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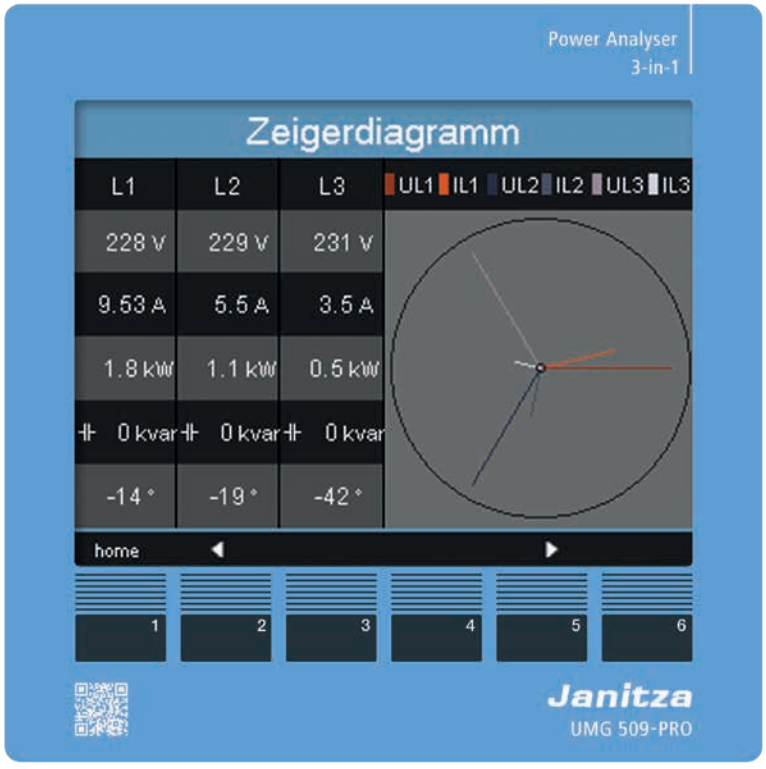
Dok. Nr. 1.059.003.2.o 06/2024

Power Analyser
UMG 509-PRO

Modbus-Adressenliste und Formelsammlung



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Allgemeines

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Modbus

Modbus-Funktionen (Master)

Das UMG 509-PRO unterstützt als Master folgende Modbus-Funktionen:

01 Read Coil Status

Reads the ON/OFF status of discrete outputs (0X references, coils) in the slave. Broadcast is not supported.

02 Read Input Status

Reads the ON/OFF status of discrete inputs (0X references) in the slave. Broadcast is not supported.

03 Read Holding Registers

Reads the binary contents of holding registers (4X references) in the slave.

04 Read Input Registers

Reads the binary contents of input registers (3X references) in the slave.

05 Force Single Coil

Forces a single coil (0X references) to either ON or OFF. When broadcast, the function forces the same coil reference in all attached slaves.

06 Preset Single Register

Presets a value into a single holding register (4X reference). When broadcast, the function presets the same register reference in all attached slaves.

15 (0F Hex) Force Multiple Coils

Forces each coil (0X references) in a sequence of coils to either ON or OFF. When broadcast, the function forces the same coil reference in all attached slaves.

16 (10Hex) Preset Multiple Registers

Presets values into a sequence of holding registers (4X references). When broadcast, the function presets the same register references in all attached slaves.

23 (17Hex) Read/Write 4X Registers

Performs a combination of one read and one write operation in a single Modbus transaction. The function can write new contents to a group of 4XXXX registers, and then return the contents of another group of 4XXXX registers. Broadcast is not supported.

Modbus-Funktionen (Slave)

Das UMG 509-PRO unterstützt als Slave folgende Modbus-Funktionen:

03 Read Holding Registers

Reads the binary contents of holding registers (4X references) in the slave.

04 Read Input Registers

Reads the binary contents of input registers (3X references) in the slave.

06 Preset Single Register

Presets a value into a single holding register (4X reference). When broadcast, the function presets the same register reference in all attached slaves.

16 (10Hex) Preset Multiple Registers

Presets values into a sequence of holding registers (4X references). When broadcast, the function presets the same register references in all attached slaves.

23 (17Hex) Read/Write 4X Registers

Performs a combination of one read and one write operation in a single Modbus transaction. The function can write new contents to a group of 4XXXX registers, and then return the contents of another group of 4XXXX registers. Broadcast is not supported.

Übertragungsparameter

Das UMG 509-PRO unterstützt folgende Übertragungsparameter:

Baudrate : 9.6kbps, 19.2kbps, 38.4kbps, 57.6kbps, 115.2 kbps und 921.6 kbps
Datenbits : 8
Parität : keine
Stopbits (UMG509-PRO) : 2
Stopbits extern : 1 oder 2

Byte-Reihenfolge

Die Daten in der Modbus-Adressenliste können im Format

- Big-Endian (High-Byte vor Low-Byte) und im Format
- Little-Endian (Low-Byte vor High-Byte)

abgerufen werden.
Die in dieser Adressenliste beschrieben Adressen liefern die Daten im Format „Big-Endian“ zurück.
Wenn Sie Daten im Format „Little-Endian“ benötigen, müssen Sie zur Adresse den Wert 32768 addieren.

Aktualisierungsrate

Die Modbus-Registeradressen werden alle 200ms aktualisiert.

Messwerte

- Messwerte im **Short-Format** berücksichtigen **nicht** die eingestellten Wandlerverhältnisse, d.h. diese Messwerte sind mit dem entsprechenden Wandlerfaktor zu multiplizieren!
- Messwerte im **Float oder Integer-Format** berücksichtigen die entsprechenden Wandlerfaktoren!

Zahlenformate

Typ	Größe	Minimum	Maximum
char	8 bit	0	255
byte	8 bit	-128	127
short	16 bit	-2^{15}	$2^{15}-1$
int	32 bit	-2^{31}	$2^{31}-1$
uint	32 bit	0	$2^{32}-1$
long64	64 bit	-2^{63}	$2^{63}-1$
float	32 bit	IEEE 754	IEEE 754
double	64 bit	IEEE 754	IEEE 754

Symbole und Definitionen

N	Gesamtzahl der Abtastpunkte je Periode (Zum Beispiel in einer Periode von 20ms)
k	Abtastwert oder Anzahl der Abtastwerte je Periode (0 <= k < N)
p	Nummer bzw. Kennung des Außenleiters (p = 1, 2 oder 3)
i_{pk}	Abtastwert k des Stroms von Außenleiter p
u_{pNk}	Abtastwert k der Neutralspannung von Außenleiter p
P_p	Wirkleistung für Außenleiter p

Erläuterungen zu den Messwerten



Die folgende Formelsammlung beschreibt nur eine Auswahl der vom Gerät zur Verfügung gestellten Messgrößen!

Messwert

- Ein Messwert ist ein Effektivwert der über einen Zeitraum (Messfenster) von 200ms gebildet wird.
- Ein Messfenster im 50Hz Netz beträgt 10 Perioden und im 60Hz Netz 12 Perioden.
- Ein Messfenster hat einen Startzeitpunkt und einen Endzeitpunkt.
- Die Auflösung von Startzeitpunkt und Endzeitpunkt betragen ca. 2ns.
- Die Genauigkeit von Startzeitpunkt und Endzeitpunkt hängt von der Genauigkeit der internen Uhr ab.
- Um die Genauigkeit der internen Uhr zu verbessern empfiehlt es sich die Uhrzeit im Gerät mit der eines Zeitservers zu vergleichen und nachzuführen.

Mittelwert des Messwertes

- Für jeden Messwert wird über den gewählten Mittelungszeitraum ein gleitender Mittelwert berechnet.
- Der Mittelwert wird alle 200ms berechnet.
- Die möglichen Mittelungszeiten können Sie der Tabelle entnehmen.

n	Mittelungszeit / Sekunden
0	5
1	10
2	15
3	30
4	60
5	300
6	480
7	600
8	900

Maxwert des Messwertes

- Der ***Maxwert des Messwertes*** ist der größte Messwert der seit der letzten Löschung aufgetreten ist.

Minwert des Messwertes

- Der ***Minwert des Messwertes*** ist der kleinste Messwert der seit der letzten Löschung aufgetreten ist.

Maxwert des Mittelwertes

- Ein ***Maxwert des Mittelswertes*** ist der größte Mittelwert der seit der letzten Löschung aufgetreten ist.

Nominal-Strom, -Spannung, -Frequenz

- Die Grenzwerte für Ereignisse und Transienten werden in Prozent vom Nominalwert eingestellt.

Nennstrom I_{rated}

- Der Irated ist der Nennstrom des Transformators und wird für die Berechnung des K-Faktors benötigt.

Peakwert negativ

- Höchster negativer Abtastwert aus dem letzten 200ms Messfenster.

Peakwert positiv

- Höchster positiver Abtastwert aus dem letzten 200ms Messfenster.

Crest-Faktor

- Der Crest-Faktor beschreibt das Verhältnis zwischen Spitzenwert und Effektivwert einer Wechselgröße. Er dient als Kennwert zur groben Beschreibung der Kurvenform einer Wechselgröße. Eine weitere Größe zur Charakterisierung der Abweichung von der reinen Sinusform ist zum Beispiel der Klirrfaktor.

- *Beispiel:*
  Eine sinusförmige Wechselspannung mit einem Effektivwert von 230 V hat einen Spitzenwert von ca. 325 V.
  Der Crest-Faktor beträgt dann 325 V / 230 V =1,414 .

Effektivwert des Stroms für Außenleiter p

$$I_p = \sqrt{\frac{1}{N} \cdot \sum_{k=0}^{N-1} i_{p_k}^{\,2}}$$

Effektivwert des Neutralleiterstroms

$$I_N = \sqrt{\frac{1}{N} \cdot \sum_{k=0}^{N-1} (i_{1_k} + i_{2_k} + i_{3_k})^2}$$

Effektivspannung L-N

$$U_{pN} = \sqrt{\frac{1}{N} \cdot \sum_{k=0}^{N-1} u_{pN_k}^{\,2}}$$

Effektivspannung L-L

$$U_{pg} = \sqrt{\frac{1}{N} \cdot \sum_{k=0}^{N-1} (u_{gN_k} - u_{pN_k})^2}$$

Sternpunktspannung (vektoriell)

$$U_{Sternpunktspannung} = U_{1_{rms}} + U_{2_{rms}} + U_{3_{rms}}$$

Wirkleistung für Außenleiter

$$P_p = \frac{1}{N} \cdot \sum_{k=0}^{N-1} (u_{pN_k} \times i_{p_k})$$

Scheinleistung für Außenleiter p

- Die Scheinleistung ist vorzeichenlos.

$$S_p = U_{pN} \cdot I_p$$

Gesamt-Scheinleistung (arithmetisch)

- Die Scheinleistung ist vorzeichenlos.

$$S_A = S_1 + S_2 + S_3$$

Ordnungsnummern der Oberschwingungen

xxx[0] = Grundschwingung (50Hz/60Hz)
xxx[1] = 1. Oberschwingung (100Hz/120Hz)
xxx[2] = 2. Obeschwingung (150Hz/180Hz)
usw.

THD

- THD (Total Harmonic Distortion) ist der Verzerrungsfaktor und gibt das Verhältnis der harmonischen Anteile einer Schwingung zur Grundschwingung an.

Verzerrungsfaktor THD (U) für die Spannung

- M = 40 (UMG604, UMG604-PRO, UMG508, UMG 509, UMG509-PRO, UMG96RM)
- M = 50 (UMG605, UMG605-PRO, UMG511, UMG512, UMG512-PRO)
- fund entspricht n=1

$$THD_U = \frac{1}{|U_{fund}|}\sqrt{\sum_{n=2}^{M}|U_{n.Harm}|^2}$$

Verzerrungsfaktor THD (I) für den Strom

- M = 40 (UMG604, UMG604-PRO, UMG508, UMG 509, UMG509-PRO, UMG96RM)
- M = 50 (UMG605, UMG605-PRO, UMG511, UMG512, UMG512-PRO)
- fund entspricht n=1

$$THD_I = \frac{1}{|I_{fund}|}\sqrt{\sum_{n=2}^{M}|I_{n.Harm}|^2}$$

ZHD

- THD für die Zwischenharmonischen.
- Wird in den Geräteserien UMG512, UMG511 und UMG605 berechnet.

Zwischenharmonische

- Sinusförmige Schwingungen, deren Frequenzen kein ganzzahliges Vielfaches der Netzfrequenz (Grundschwingung) sind.
- Wird in den Geräteserien UMG512, UMG511 und UMG605 berechnet.
- Berechnungs- und Messverfahren entsprechen der DIN EN 61000-4-30.
- Die Ordnungsnummer einer Zwischenharmonischen entspricht der Ordnungsnummer der nächst kleineren Oberschwingung. Es liegt also zum Beispiel zwischen der 3-ten und 4-ten Oberschwingung die 3-te Zwischenharmonische.

TDD (I)

- TDD (Total Demand Distortion) gibt das Verhältnis zwischen den Stromoberschwingungen (THDi) und den Stromeffektivwert bei Volllast an.
- IL = Voll-Laststrom
- M = 40 (UMG604, UMG604-PRO, UMG508, UMG 509, UMG509-PRO, UMG96RM)
- M = 50 (UMG605, UMG605-PRO, UMG511, UMG512, UMG512-PRO)

$$TDD = \frac{1}{I_L}\sqrt{\sum_{n=2}^{M} I_n^2} \times 100\%$$

Rundsteuersignal U (EN61000-4-30)

Das Rundsteuersignal U, ist eine Spannung (200ms Messwert), die zu einer vom Nutzer festgelegten Trägerfrequenz gemessen wurde. Es werden nur Frequenzen unterhalb 3kHz betrachtet.

Rundsteuersignal I

Das Rundsteuersignal I, ist ein Strom (200ms Messwert), die zu einer vom Nutzer festgelegten Trägerfrequenz gemessen wurde. Es werden nur Frequenzen unterhalb 3kHz betrachtet.

Mitsystem-Gegensystem-Nullsystem

- Das Ausmaß einer Spannungs- oder Strom-Unsymmetrie in einem dreiphasigen System wird mittels der Komponenten Mitsystem, Gegensystem und Nullsystem gekennzeichnet.
- Die im Normalbetrieb angestrebte Symmetrie des Drehstromsystems wird durch unsymmetrische Lasten, Fehler und Betriebsmittel gestört.
- Ein dreiphasiges System wird symmetrisch genannt, wenn die drei Außenleiterspannungen und -ströme gleich groß und gegeneinander um 120° phasenverschoben sind. Wenn eine oder beide Bedingungen nicht erfüllt sind, wird das System als unsymmetrisch bezeichnet. Durch die Berechnung der symmetrischen Komponenten bestehend aus Mitsystem, Gegensystem und Nullsystem ist eine vereinfachte Analyse eines unbalancierten Fehlers in einem Drehstromsystem möglich.
- Unsymmetrie ist ein Merkmal der Netzqualität für die in internationalen Normen (zum beispiel EN 50160) Grenzwerte festgelegt wurden.

Mitsystem

$$U_{Mit} = \frac{1}{3}\left|U_{L1,fund} + U_{L2,fund} \cdot e^{j\frac{2\pi}{3}} + U_{L3,fund} \cdot e^{j\frac{4\pi}{3}}\right|$$

Gegensystem

$$U_{Geg} = \frac{1}{3}\left|U_{L1,fund} + U_{L2,fund} \cdot e^{-j\frac{2\pi}{3}} + U_{L3,fund} \cdot e^{-j\frac{4\pi}{3}}\right|$$

Nullsystem

$$U_{Nullsystem} = \frac{1}{3}\left|U_{L1,fund} + U_{L2,fund} + U_{L3,fund}\right|$$

Eine Nullkomponente kann nur dann auftreten, wenn über den Mittelpunktsleiter eine Summenstrom zurückfließen kann.

Spannungsunsymmetrie

$$Spannungsunsymmetrie = \frac{U_{Gegensystem}}{U_{Mitsystem}} \cdot 100\%$$

Spannungsunsymmetrie (U0)

$$Spannungsunsymmetrie(U0) = \frac{U_{Nullsystem}}{U_{Mitsystem}} \cdot 100\%$$

Unterabweichung U (EN61000-4-30)

$$U_{unter} = \frac{U_{din} - \sqrt{\frac{\sum_{i=1}^{n} U_{rms-unter,i}^2}{n}}}{U_{din}}\left[\%\right]$$

Unterabweichung I

$$I_{unter} = \frac{I_{Nennstrom} - \sqrt{\frac{\sum_{i=1}^{n} I_{rms-unter,i}^2}{n}}}{I_{Nennstrom}} [\%]$$

K-Faktor

- Der K-Faktor beschreibt den Anstieg der Wirbelstromverluste bei Belastung mit Oberschwingungen. Bei einer sinusförmigen Belastung des Transformators ist der K-Faktor =1. Je größer der K-Faktor ist, desto stärker kann ein Transformator mit Oberschwingungen belastet werden ohne zu überhitzen.

$$K\text{-}Faktor = \frac{1}{I_R^2} \sum_{h=1}^{\infty} I_h^2 h^2$$

Leistungsfaktor - Power Factor (arithmetisch)

- Der Leistungsfaktor ist vorzeichenlos.

$$PF_x = \frac{|P_x|}{S_x}$$

x = L1, L2, L3, L4

CosPhi - Fundamental Power Factor

- Für die Berechnung des cosphi wird nur der Grundschwingungsanteil verwendet.
- Vorzeichen CosPhi:
  - = für Lieferung von Wirkleistung
  + = für Bezug von Wirkleistung

$$PF_1 = \cos(\varphi) = \frac{P_1}{S_1}$$

CosPhi Summe

- Vorzeichen CosPhi:
  - = für Lieferung von Wirkleistung
  + = für Bezug von Wirkleistung

$$\cos(\varphi)_{Sum_3} = \frac{P_{1_{fund}} + P_{2_{fund}} + P_{3_{fund}}}{\sqrt{(P_{1_{fund}} + P_{2_{fund}} + P_{3_{fund}})^2 + (Q_{1_{fund}} + Q_{2_{fund}} + Q_{3_{fund}})^2}}$$

$$\cos(\varphi)_{Sum_4} = \frac{P_{1_{fund}} + P_{2_{fund}} + P_{3_{fund}} + P_{4_{fund}}}{\sqrt{(P_{1_{fund}} + P_{2_{fund}} + P_{3_{fund}} + P_{4_{fund}})^2 + (Q_{1_{fund}} + Q_{2_{fund}} + Q_{3_{fund}} + Q_{4_{fund}})^2}}$$

Phasenwinkel Phi

- Der Phasenwinkel zwischen Strom und Spannung von Außenleiter p wird gemäß DIN EN 61557-12 berechnet und dargestellt.
- Das Vorzeichen des Phasenwinkels entspricht dem Vorzeichen der Blindleistung.

Grundschwingungs-Blindleistung

Die Grundschwingungs-Blindleistung ist die Blindleistung der Grundschwingung und wird über die Fourieranalyse (FFT) berechnet. Spannung und Strom müssen nicht sinusförmig sein. Alle im Gerät berechneten Blindleistungen sind Grundschwingungs-Blindleistungen.

Vorzeichen der Blindleistung

- Vorzeichen Q = +1 für phi im Bereich 0° .. 180° (induktiv)
- Vorzeichen Q = -1 für phi im Bereich 180° .. 360° (kapazitiv)

$$Vorzeichen\,Q(\varphi_p) = +1\ falls\ \varphi_p \in [0° - 180°]$$

$$Vorzeichen\,Q(\varphi_p) = -1\ falls\ \varphi_p \in [180° - 360°]$$

Blindleistung für Außenleiter p

- Blindleistung der Grundschwingung.

$$Q_{fund\,p} = Vorzeichen\,Q(\varphi_p) \cdot \sqrt{S_{fund\,p}^{\ 2} - P_{fund\,p}^{\ 2}}$$

Gesamt-Blindleistung

- Blindleistungen der Grundschwingung.

$$Q_V = Q_1 + Q_2 + Q_3$$

Verzerrungs-Blindleistung

- Die Verzerrungs-Blindleistung ist die Blindleistung aller Oberschwingungen und wird über die Fourieranalyse (FFT) berechnet.

$$D = \sqrt{S^2 - P^2 - Q_{fund}^2}$$

- Die Scheinleistung S enthält die Grundschwingung und alle Oberschwingungsanteile bis zur M-ten Oberschwingung.
- Die Wirkleistung P enthält die Grundschwingung und alle Oberschwingungsanteile bis zur M-ten Oberschwingung.
- M = 50 (UMG605, UMG605-PRO, UMG511, UMG512-PRO)

Blindarbeit pro Phase

$$E_{r_{L1}} = \int Q_{L1}(t) \cdot \Delta t$$

Blindarbeit pro Phase, induktiv

$$E_{r(ind)_{L1}} = \int Q_{L1}(t) \cdot \Delta t \qquad \text{für } Q_{L1}(t) > 0$$

Blindarbeit pro Phase, kapazitiv

$$E_{r(cap)_{L1}} = \int Q_{L1}(t) \cdot \Delta t \qquad \text{für } Q_{L1}(t) < 0$$

Blindarbeit, Summe L1-L3

$$E_{r_{L1,L2,L3}} = \int (Q_{L1}(t) + Q_{L2}(t) + Q_{L3}(t)) \cdot \Delta t$$

Blindarbeit, Summe L1-L3, induktiv

$$E_{r(ind)_{L1,L2,L3}} = \int (Q_{L1}(t) + Q_{L2}(t) + Q_{L3}(t)) \cdot \Delta t$$

für $(Q_{L1}(t) + Q_{L2}(t) + Q_{L3}(t)) > 0$

Blindarbeit, Summe L1-L3, kapazitiv

$$E_{r(cap)_{L1,L2,L3}} = \int (Q_{L1}(t) + Q_{L2}(t) + Q_{L3}(t)) \cdot \Delta t$$

für $(Q_{L1}(t) + Q_{L2}(t) + Q_{L3}(t)) < 0$

Adressenliste

Häufig benötigte Messwerte

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
19000	float	RD	_G_ULN[0]	V	Voltage L1-N
19002	float	RD	_G_ULN[1]	V	Voltage L2-N
19004	float	RD	_G_ULN[2]	V	Voltage L3-N
19006	float	RD	_G_ULL[0]	V	Voltage L1-L2
19008	float	RD	_G_ULL[1]	V	Voltage L2-L3
19010	float	RD	_G_ULL[2]	V	Voltage L3-L1
19012	float	RD	_G_ILN[0]	A	Apparent current, L1
19014	float	RD	_G_ILN[1]	A	Apparent current, L2
19016	float	RD	_G_ILN[2]	A	Apparent current, L3
19018	float	RD	_G_I_SUM3	A	Vector sum; IN=I1+I2+I3
19020	float	RD	_G_PLN[0]	W	Real power L1
19022	float	RD	_G_PLN[1]	W	Real power L2
19024	float	RD	_G_PLN[2]	W	Real power L3
19026	float	RD	_G_P_SUM3	W	Sum; Psum3=P1+P2+P3
19028	float	RD	_G_SLN[0]	VA	Apparent power L1
19030	float	RD	_G_SLN[1]	VA	Apparent power L2
19032	float	RD	_G_SLN[2]	VA	Apparent power L3
19034	float	RD	_G_S_SUM3	VA	Sum; Ssum3=S1+S2+S3
19036	float	RD	_G_QLN[0]	var	Reactive power (mains frequ.) L1
19038	float	RD	_G_QLN[1]	var	Reactive power (mains frequ.) L2
19040	float	RD	_G_QLN[2]	var	Reactive power (mains frequ.) L3
19042	float	RD	_G_Q_SUM3	var	Sum; Qsum3=Q1+Q2+Q3
19044	float	RD	_G_COS_PHI[0]		Fund.power factor, CosPhi; UL1 IL1
19046	float	RD	_G_COS_PHI[1]		Fund.power factor, CosPhi; UL2 IL2
19048	float	RD	_G_COS_PHI[2]		Fund.power factor, CosPhi; UL3 IL3
19050	float	RD	_G_FREQ	Hz	Measured frequency
19052	float	RD	_G_PHASE_SEQ		Rotation field; 1=right, 0=none, -1=left
19054	float	RD	_G_WH[0]	Wh	Real energy L1
19056	float	RD	_G_WH[1]	Wh	Real energy L2
19058	float	RD	_G_WH[2]	Wh	Real energy L3
19060	float	RD	_G_WH_SUML13	Wh	Real energy L1..L3
19062	float	RD	_G_WH_V[0]	Wh	Real energy L1, consumed
19064	float	RD	_G_WH_V[1]	Wh	Real energy L2, consumed
19066	float	RD	_G_WH_V[2]	Wh	Real energy L3, consumed
19068	float	RD	_G_WH_V_HT_SUML13	Wh	Real energy L1..L3, consumed, rate 1
19070	float	RD	_G_WH_Z[0]	Wh	Real energy L1, delivered
19072	float	RD	_G_WH_Z[1]	Wh	Real energy L2, delivered
19074	float	RD	_G_WH_Z[2]	Wh	Real energy L3, delivered
19076	float	RD	_G_WH_Z_SUML13	Wh	Real energy L1..L3, delivered
19078	float	RD	_G_WH_S[0]	VAh	Apparent energy L1
19080	float	RD	_G_WH_S[1]	VAh	Apparent energy L2
19082	float	RD	_G_WH_S[2]	VAh	Apparent energy L3
19084	float	RD	_G_WH_S_SUML13	VAh	Apparent energy L1..L3
19086	float	RD	_G_QH[0]	varh	Reaktive energy L1
19088	float	RD	_G_QH[1]	varh	Reaktive energy L2
19090	float	RD	_G_QH[2]	varh	Reaktive energy L3
19092	float	RD	_G_QH_SUML13	varh	Reaktive energy L1..L3
19094	float	RD	_G_IQH[0]	varh	Reactive energy L1, inductive
19096	float	RD	_G_IQH[1]	varh	Reactive energy L2, inductive
19098	float	RD	_G_IQH[2]	varh	Reactive energy L3, inductive
19100	float	RD	_G_IQH_SUML13	varh	Reactive energy L1..L3, ind.
19102	float	RD	_G_CQH[0]	varh	Reactive energy L1, capacitive
19104	float	RD	_G_CQH[1]	varh	Reactive energy L2, capacitive
19106	float	RD	_G_CQH[2]	varh	Reactive energy L3, capacitive
19108	float	RD	_G_CQH_SUML13	varh	Reactive energy L1..L3, cap.
19110	float	RD	_G_THD_ULN[0]	%	Harmonic, THD,U L1-N
19112	float	RD	_G_THD_ULN[1]	%	Harmonic, THD,U L2-N
19114	float	RD	_G_THD_ULN[2]	%	Harmonic, THD,U L3-N
19116	float	RD	_G_THD_ILN[0]	%	Harmonic, THD,I L1
19118	float	RD	_G_THD_ILN[1]	%	Harmonic, THD,I L2
19120	float	RD	_G_THD_ILN[2]	%	Harmonic, THD,I L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
19704	float	RD/WR	_PHASE_ULN[0]	°	Voltage Phase L-N
19706	float	RD/WR	_PHASE_ULN[1]	°	Voltage Phase L-N
19708	float	RD/WR	_PHASE_ULN[2]	°	Voltage Phase L-N

Datum und Uhrzeit

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
0	long64	RD	_REALTIME	2 ns	time (UTC)
4	int	RD/WR	_SYSTIME	sec	time (UTC)
6	short	RD	_DAY	-	Day (1..31)
7	short	RD	_MONTH	-	Month (0=Jan, .. 11=Dec)
8	short	RD	_YEAR	-	Year
9	short	RD	_HOUR	h	Hour (1..24)
10	short	RD	_MIN	min	Minute (1..59)
11	short	RD	_SEC	s	Second (1..59)
12	short	RD	_WEEKDAY	-	Weekday (0=Sun, .. 6=Sat)

Messwerte (200ms Messfenster)

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
2029	float	RD	_THD_ULN[0]	%	Harmonic, THD,U L1-N
2031	float	RD	_THD_ULN[1]	%	Harmonic, THD,U L2-N
2033	float	RD	_THD_ULN[2]	%	Harmonic, THD,U L3-N
2035	float	RD	_THD_ULN[3]	%	Harmonic, THD,U L4-N
2037	float	RD	_THD_ILN[0]	%	Harmonic, THD,I L1
2039	float	RD	_THD_ILN[1]	%	Harmonic, THD,I L2
2041	float	RD	_THD_ILN[2]	%	Harmonic, THD,I L3
2043	float	RD	_THD_ILN[3]	%	Harmonic, THD,I L4
2045	float	RD	_KFACT[0]		K-Factor, L
2047	float	RD	_KFACT[1]		K-Factor, L
2049	float	RD	_KFACT[2]		K-Factor, L
2051	float	RD	_KFACT[3]		K-Factor, L
2053	float	RD	_ULN[0]	V	Voltage L1-N
2055	float	RD	_ULN[1]	V	Voltage L2-N
2057	float	RD	_ULN[2]	V	Voltage L3-N
2059	float	RD	_ULN[3]	V	Voltage L4-N
2061	float	RD	_ILN[0]	A	Apparent current, L1
2063	float	RD	_ILN[1]	A	Apparent current, L2
2065	float	RD	_ILN[2]	A	Apparent current, L3
2067	float	RD	_ILN[3]	A	Apparent current, L4
2069	float	RD	_PLN[0]	W	Real power L1
2071	float	RD	_PLN[1]	W	Real power L2
2073	float	RD	_PLN[2]	W	Real power L3
2075	float	RD	_PLN[3]	W	Real power L4
2077	float	RD	_QLN[0]	var	Reactive power (mains frequ.) L1
2079	float	RD	_QLN[1]	var	Reactive power (mains frequ.) L2
2081	float	RD	_QLN[2]	var	Reactive power (mains frequ.) L3
2083	float	RD	_QLN[3]	var	Reactive power (mains frequ.) L4
2085	float	RD	_SLN[0]	VA	Apparent power L1
2087	float	RD	_SLN[1]	VA	Apparent power L2
2089	float	RD	_SLN[2]	VA	Apparent power L3
2091	float	RD	_SLN[3]	VA	Apparent power L4
2093	float	RD	_ULL[0]	V	Phase conductor voltage; L1-L2
2095	float	RD	_ULL[1]	V	Phase conductor voltage; L2-L3
2097	float	RD	_ULL[2]	V	Phase conductor voltage; L1-L3
2099	float	RD	_I_SUM3	A	Vector sum; IN=I1+I2+I3
2101	float	RD	_I_SUM	A	Vector sum; I1+I2+I3+I4
2103	float	RD	_S_SUM3	VA	Sum; Ssum3=S1+S2+S3
2105	float	RD	_P_SUM3	W	Sum; Psum3=P1+P2+P3
2107	float	RD	_Q_SUM3	var	Sum; Qsum3=Q1+Q2+Q3
2109	float	RD	_COS_SUM3		P_{SUM3} / sqrt(P^2_{SUM3+} Q^2_{SUM3})
2111	float	RD	_S_SUM	VA	S1+S2+S3+S4
2113	float	RD	_P_SUM	W	P1+P2+P3+P4
2115	float	RD	_Q_SUM	var	Q1+Q2+Q3+Q4
2117	float	RD	_COS_SUM		P_{SUM} / sqrt(P^2_{SUM+} Q^2_{SUM})
2119	float	RD	_ULN_RE[0]	V	Voltage, real part L1-N
2121	float	RD	_ULN_RE[1]	V	Voltage, real part L2-N
2123	float	RD	_ULN_RE[2]	V	Voltage, real part L3-N
2125	float	RD	_ULN_RE[3]	V	Voltage, real part L4-N
2127	float	RD	_ULN_IM[0]	V	Voltage, imaginary part L1-N
2129	float	RD	_ULN_IM[1]	V	Voltage, imaginary part L2-N
2131	float	RD	_ULN_IM[2]	V	Voltage, imaginary part L3-N
2133	float	RD	_ULN_IM[3]	V	Voltage, imaginary part L4-N
2135	float	RD	_IL_RE[0]	A	Current, real part L1
2137	float	RD	_IL_RE[1]	A	Current, real part L2
2139	float	RD	_IL_RE[2]	A	Current, real part L3
2141	float	RD	_IL_RE[3]	A	Current, real part L4
2143	float	RD	_IL_IM[0]	A	Current, imaginary part L1
2145	float	RD	_IL_IM[1]	A	Current, imaginary part L2
2147	float	RD	_IL_IM[2]	A	Current, imaginary part L3
2149	float	RD	_IL_IM[3]	A	Current, imaginary part L4
2151	float	RD	_PHASE[0]	°	Phase, UL1 IL1
2153	float	RD	_PHASE[1]	°	Phase, UL2 IL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
2155	float	RD	_PHASE[2]	°	Phase, UL3 IL3
2157	float	RD	_PHASE[3]	°	Phase, UL4 IL4
2159	float	RD	_COS_PHI[0]		Fund.power factor, CosPhi; UL1 IL1
2161	float	RD	_COS_PHI[1]		Fund.power factor, CosPhi; UL2 IL2
2163	float	RD	_COS_PHI[2]		Fund.power factor, CosPhi; UL3 IL3
2165	float	RD	_COS_PHI[3]		Fund.power factor, CosPhi; UL4 IL4
2167	float	RD	_IND_CAP[0]		Sign; QL1, +1=ind., -1=cap.
2169	float	RD	_IND_CAP[1]		Sign; QL2, +1=ind., -1=cap.
2171	float	RD	_IND_CAP[2]		Sign; QL3, +1=ind., -1=cap.
2173	float	RD	_IND_CAP[3]		Sign; QL4, +1=ind., -1=cap.
2175	float	RD	_FREQ	Hz	Measured frequency
2177	float	RD	_N	V	Voltage, Zero sequence
2179	float	RD	_M	V	Voltage, positive sequence
2181	float	RD	_G	V	Voltage, negative sequence
2183	float	RD	_SYM	%	Voltage, Unsymmetrical
2185	float	RD	_PHASE_SEQ		Rotation field; 1=right, 0=none, -1=left
2187	float	RD	_IN	A	Current, Zero sequence
2189	float	RD	_IM	A	Current, positive sequence
2191	float	RD	_IG	A	Current, negative sequence
2197	float	RD	_TEMPERATUR	°C	Internal temperature
19122	float	RD	_IND_CAP_SUM3		Sign; Q1+Q2+Q3
19124	float	RD	_IND_CAP_SUM		Sign; Q1+Q2+Q3+Q4
19636	float	RD/WR	_PF_TOTAL		PF Total, PF_Total=P_Sum3/S_Sum3
19638	float	RD/WR	_I_TDD[0]	%	IN Total Demand Distortion
19640	float	RD/WR	_I_TDD[1]	%	IN Total Demand Distortion
19642	float	RD/WR	_I_TDD[2]	%	IN Total Demand Distortion
19644	float	RD/WR	_I_TDD[3]	%	IN Total Demand Distortion
19646	float	RD/WR	_I_SYM	%	Current Unsymmetrical
19648	float	RD/WR	_ULN_CF[0]		ULN Crest Faktor
19650	float	RD/WR	_ULN_CF[1]		ULN Crest Faktor
19652	float	RD/WR	_ULN_CF[2]		ULN Crest Faktor
19654	float	RD/WR	_ULL_CF[0]		ULL Crest Faktor
19656	float	RD/WR	_ULL_CF[1]		ULL Crest Faktor
19658	float	RD/WR	_ULL_CF[2]		ULL Crest Faktor
19660	float	RD/WR	_ILN_CF[0]		IN Crest Faktor
19662	float	RD/WR	_ILN_CF[1]		IN Crest Faktor
19664	float	RD/WR	_ILN_CF[2]		IN Crest Faktor
19666	float	RD/WR	_ILN_CF[3]		IN Crest Faktor
19688	float	RD/WR	_IRATED_TDD[0]	A	Maximum demand load current, L1
19690	float	RD/WR	_IRATED_TDD[1]	A	Maximum demand load current, L2
19692	float	RD/WR	_IRATED_TDD[2]	A	Maximum demand load current, L3
19694	float	RD/WR	_IRATED_TDD[3]	A	Maximum demand load current, L4

Mittelwerte (Typ float)

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
4215	float	RD	_THD_ULN_AVG[0]	%	Average, Harmonics, THD; U L1-N
4217	float	RD	_THD_ULN_AVG[1]	%	Average, Harmonics, THD; U L2-N
4219	float	RD	_THD_ULN_AVG[2]	%	Average, Harmonics, THD; U L3-N
4221	float	RD	_THD_ULN_AVG[3]	%	Average, Harmonics, THD; U L4-N
4223	float	RD	_THD_ILN_AVG[0]	%	Average, Harmonics, THD; I L1
4225	float	RD	_THD_ILN_AVG[1]	%	Average, Harmonics, THD; I L2
4227	float	RD	_THD_ILN_AVG[2]	%	Average, Harmonics, THD; I L3
4229	float	RD	_THD_ILN_AVG[3]	%	Average, Harmonics, THD; I L4
4231	float	RD	_KFACT_AVG[0]		Average, K-Factor, L1
4233	float	RD	_KFACT_AVG[1]		Average, K-Factor, L2
4235	float	RD	_KFACT_AVG[2]		Average, K-Factor, L3
4237	float	RD	_KFACT_AVG[3]		Average, K-Factor, L4
4239	float	RD	_ULN_AVG[0]	V	Average, U L1-N
4241	float	RD	_ULN_AVG[1]	V	Average, U L2-N
4243	float	RD	_ULN_AVG[2]	V	Average, U L3-N
4245	float	RD	_ULN_AVG[3]	V	Average, U L4-N
4247	float	RD	_ILN_AVG[0]	A	Average, I L
4249	float	RD	_ILN_AVG[1]	A	Average, I L
4251	float	RD	_ILN_AVG[2]	A	Average, I L
4253	float	RD	_ILN_AVG[3]	A	Average, I L
4255	float	RD	_PLN_AVG[0]	W	Average, P L1
4257	float	RD	_PLN_AVG[1]	W	Average, P L2
4259	float	RD	_PLN_AVG[2]	W	Average, P L3
4261	float	RD	_PLN_AVG[3]	W	Average, P L4
4263	float	RD	_QLN_AVG[0]	var	Average, Q L1
4265	float	RD	_QLN_AVG[1]	var	Average, Q L2
4267	float	RD	_QLN_AVG[2]	var	Average, Q L3
4269	float	RD	_QLN_AVG[3]	var	Average, Q L4
4271	float	RD	_SLN_AVG[0]	VA	Average, S L1
4273	float	RD	_SLN_AVG[1]	VA	Average, S L2
4275	float	RD	_SLN_AVG[2]	VA	Average, S L3
4277	float	RD	_SLN_AVG[3]	VA	Average, S L4
4279	float	RD	_ULL_AVG[0]	V	Average, U L1-L2
4281	float	RD	_ULL_AVG[1]	V	Average, U L2-L3
4283	float	RD	_ULL_AVG[2]	V	Average, U L3-L1
4285	float	RD	_I_SUM3_AVG	A	Average, IN=I1+I2+I3
4287	float	RD	_I_SUM_AVG	A	Average, Isum=I1+I2+I3+I4
4289	float	RD	_S_SUM3_AVG	VA	Average, Ssum3=S1+S2+S3
4291	float	RD	_P_SUM3_AVG	W	Average, Psum3=P1+P2+P3
4293	float	RD	_Q_SUM3_AVG	var	Average, Qsum3=Q1+Q2+Q3
4295	float	RD	_S_SUM_AVG	VA	Average, Ssum=S1+S2+S3+S4
4297	float	RD	_P_SUM_AVG	W	Average, Psum=P1+P2+P3+P4
4299	float	RD	_Q_SUM_AVG	var	Average, Qsum=Q1+Q2+Q3+Q4
4301	float	RD	_FREQ_AVG	Hz	Average frequency
4303	float	RD	_N_AVG	V	Average, voltage, zero sequence
4305	float	RD	_M_AVG	V	Average, voltage, positive sequence
4307	float	RD	_G_AVG	V	Average, voltage, negative sequence
4309	float	RD	_SYM_AVG	%	Average, unsymmetrical voltage
4311	float	RD	_IN_AVG	A	Average, current, zero sequence
4313	float	RD	_IM_AVG	A	Average, current, positive sequence
4315	float	RD	_IG_AVG	A	Average, current, negative sequence
4317	float	RD	_S0_POWER_AVG[0]	W	Average, input, measured value
4319	float	RD	_S0_POWER_AVG[1]	W	Average, input, measured value
4321	float	RD	_EXT_TEMPERATUR_AVG	°C	Average, internal temperature
19630	float	RD/WR	_ULN_AVG_SUM	V	Mean value, ULN=(UL1+UL2+UL3)/3
19632	float	RD/WR	_ULL_AVG_SUM	V	Mean value, ULL=(ULL1+ULL2+ULL3)/3
19634	float	RD/WR	_ILN_AVG_SUM	V	Mean value, IN=(I1+I2+I3)/3
19696	float	RD/WR	_TDD_AVG	%	Mean value, Total Demand Distortion

Minwerte (Typ float)

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
4323	float	RD	_THD_ULN_MIN[0]	%	Minimum, Harmonics, THD; U L1-N
4325	float	RD	_THD_ULN_MIN[1]	%	Minimum, Harmonics, THD; U L2-N
4327	float	RD	_THD_ULN_MIN[2]	%	Minimum, Harmonics, THD; U L3-N
4329	float	RD	_THD_ULN_MIN[3]	%	Minimum, Harmonics, THD; U L4-N
4331	float	RD	_ULN_MIN[0]	V	Minimum, U L1-N
4333	float	RD	_ULN_MIN[1]	V	Minimum, U L2-N
4335	float	RD	_ULN_MIN[2]	V	Minimum, U L3-N
4337	float	RD	_ULN_MIN[3]	V	Minimum, U L4-N
4339	float	RD	_ULL_MIN[0]	V	Minimum, U L1-L2
4341	float	RD	_ULL_MIN[1]	V	Minimum, U L2-L3
4343	float	RD	_ULL_MIN[2]	V	Minimum, U L3-L1
4345	float	RD	_FREQ_MIN	Hz	Minimum, frequency
4347	float	RD	_N_MIN	V	Minimum, zero sequency voltage
4349	float	RD	_M_MIN	V	Minimum, positive sequence voltage
4351	float	RD	_G_MIN	V	Minimum, negative sequence voltage
4353	float	RD	_SYM_MIN	%	Minimum, unsymmetrical voltage
4355	float	RD	_EXT_TEMPERATUR_MIN	°C	Minimum, internal temperature

Maxwerte (Typ float)

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
6373	float	RD	_THD_ULN_MAX[0]	%	Maximum, harmonics, THD; U L1-N
6375	float	RD	_THD_ULN_MAX[1]	%	Maximum, harmonics, THD; U L2-N
6377	float	RD	_THD_ULN_MAX[2]	%	Maximum, harmonics, THD; U L3-N
6379	float	RD	_THD_ULN_MAX[3]	%	Maximum, harmonics, THD; U L4-N
6381	float	RD	_THD_ILN_MAX[0]	%	Maximum, harmonics, THD; I L1-N
6383	float	RD	_THD_ILN_MAX[1]	%	Maximum, harmonics, THD; I L2-N
6385	float	RD	_THD_ILN_MAX[2]	%	Maximum, harmonics, THD; I L3-N
6387	float	RD	_THD_ILN_MAX[3]	%	Maximum, harmonics, THD; I L4-N
6389	float	RD	_KFACT_MAX[0]		Maximum, K-Factor
6391	float	RD	_KFACT_MAX[1]		Maximum, K-Factor
6393	float	RD	_KFACT_MAX[2]		Maximum, K-Factor
6395	float	RD	_KFACT_MAX[3]		Maximum, K-Factor
6397	float	RD	_ULN_MAX[0]	V	Maximum, U L1-N
6399	float	RD	_ULN_MAX[1]	V	Maximum, U L2-N
6401	float	RD	_ULN_MAX[2]	V	Maximum, U L3-N
6403	float	RD	_ULN_MAX[3]	V	Maximum, U L4-N
6405	float	RD	_ILN_MAX[0]	A	Maximum, I L1
6407	float	RD	_ILN_MAX[1]	A	Maximum, I L2
6409	float	RD	_ILN_MAX[2]	A	Maximum, I L3
6411	float	RD	_ILN_MAX[3]	A	Maximum, I L4
6413	float	RD	_PLN_MAX[0]	W	Maximum, P L1
6415	float	RD	_PLN_MAX[1]	W	Maximum, P L2
6417	float	RD	_PLN_MAX[2]	W	Maximum, P L3
6419	float	RD	_PLN_MAX[3]	W	Maximum, P L4
6421	float	RD	_QLN_MAX[0]	var	Maximum, Q L1
6423	float	RD	_QLN_MAX[1]	var	Maximum, Q L2
6425	float	RD	_QLN_MAX[2]	var	Maximum, Q L3
6427	float	RD	_QLN_MAX[3]	var	Maximum, Q L4
6429	float	RD	_SLN_MAX[0]	VA	Maximum, S L1
6431	float	RD	_SLN_MAX[1]	VA	Maximum, S L2
6433	float	RD	_SLN_MAX[2]	VA	Maximum, S L3
6435	float	RD	_SLN_MAX[3]	VA	Maximum, S L4
6437	float	RD	_ULL_MAX[0]	V	Maximum, U L1-L2
6439	float	RD	_ULL_MAX[1]	V	Maximum, U L2-L3
6441	float	RD	_ULL_MAX[2]	V	Maximum, U L3-L1
6443	float	RD	_I_SUM3_MAX	A	Maximum, IN = I1 + I2 + I3
6445	float	RD	_I_SUM_MAX	A	Maximum, I1 + I2 + I3 + I4
6447	float	RD	_S_SUM3_MAX	VA	Maximum, Ssum3 = S1 + S2 + S3
6449	float	RD	_P_SUM3_MAX	W	Maximum, Psum3 = P1 + P2 + P3
6451	float	RD	_Q_SUM3_MAX	var	Maximum, Qsum3 = Q1 + Q2 + Q3
6453	float	RD	_S_SUM_MAX	VA	Maximum, Ssum = S1 + S2 + S3 + S4
6455	float	RD	_P_SUM_MAX	W	Maximum, Psum = P1 + P2 + P3 + P4
6457	float	RD	_Q_SUM_MAX	var	Maximum, Qsum = Q1 + Q2 + Q3 + Q4
6459	float	RD	_FREQ_MAX	Hz	Maximum, frequency
6461	float	RD	_N_MAX	V	Maximum, zero sequence voltage
6463	float	RD	_M_MAX	V	Maximum, positive sequence voltage
6465	float	RD	_G_MAX	V	Maximum, negative sequence voltage
6467	float	RD	_SYM_MAX	%	Maximum, unsymmetrical voltage
6469	float	RD	_IN_MAX	A	Maximum, zero sequence current
6471	float	RD	_IM_MAX	A	Maximum, positive sequence current
6473	float	RD	_IG_MAX	A	Maximum, negative sequence current
6475	float	RD	_S0_POWER_MAX[0]	W	Maximum, input, measured value
6477	float	RD	_S0_POWER_MAX[1]	W	Maximum, input, measured value
6479	float	RD	_EXT_TEMPERATUR_MAX	°C	Maximum, internal temperature

Maxwerte der Mittelwerte (Typ float)

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
11717	float	RD	_THD_ULN_AVG_MAX[0]	%	Max. values of average val., THD U L1-N
11719	float	RD	_THD_ULN_AVG_MAX[1]	%	Max. values of average val., THD U L2-N
11721	float	RD	_THD_ULN_AVG_MAX[2]	%	Max. values of average val., THD U L3-N
11723	float	RD	_THD_ULN_AVG_MAX[3]	%	Max. values of average val., THD U L4-N
11725	float	RD	_THD_ILN_AVG_MAX[0]	%	Max. values of average val., THD I L1
11727	float	RD	_THD_ILN_AVG_MAX[1]	%	Max. values of average val., THD I L2
11729	float	RD	_THD_ILN_AVG_MAX[2]	%	Max. values of average val., THD I L3
11731	float	RD	_THD_ILN_AVG_MAX[3]	%	Max. values of average val., THD I L4
11733	float	RD	_KFACT_AVG_MAX[0]		Max. values of average val., K-Factor L1
11735	float	RD	_KFACT_AVG_MAX[1]		Max. values of average val., K-Factor L2
11737	float	RD	_KFACT_AVG_MAX[2]		Max. values of average val., K-Factor L3
11739	float	RD	_KFACT_AVG_MAX[3]		Max. values of average val., K-Factor L4
11741	float	RD	_ULN_AVG_MAX[0]	V	Max. values of average val., U L1-N
11743	float	RD	_ULN_AVG_MAX[1]	V	Max. values of average val., U L2-N
11745	float	RD	_ULN_AVG_MAX[2]	V	Max. values of average val., U L3-N
11747	float	RD	_ULN_AVG_MAX[3]	V	Max. values of average val., U L4-N
11749	float	RD	_ILN_AVG_MAX[0]	A	Max. values of average val., I L1
11751	float	RD	_ILN_AVG_MAX[1]	A	Max. values of average val., I L2
11753	float	RD	_ILN_AVG_MAX[2]	A	Max. values of average val., I L2
11755	float	RD	_ILN_AVG_MAX[3]	A	Max. values of average val., I L3
11757	float	RD	_PLN_AVG_MAX[0]	W	Max. values of average val., P L1
11759	float	RD	_PLN_AVG_MAX[1]	W	Max. values of average val., P L2
11761	float	RD	_PLN_AVG_MAX[2]	W	Max. values of average val., P L3
11763	float	RD	_PLN_AVG_MAX[3]	W	Max. values of average val., P L4
11765	float	RD	_QLN_AVG_MAX[0]	var	Max. values of average val., Q L1
11767	float	RD	_QLN_AVG_MAX[1]	var	Max. values of average val., Q L2
11769	float	RD	_QLN_AVG_MAX[2]	var	Max. values of average val., Q L3
11771	float	RD	_QLN_AVG_MAX[3]	var	Max. values of average val., Q L4
11773	float	RD	_SLN_AVG_MAX[0]	VA	Max. values of average val., S L1
11775	float	RD	_SLN_AVG_MAX[1]	VA	Max. values of average val., S L2
11777	float	RD	_SLN_AVG_MAX[2]	VA	Max. values of average val., S L3
11779	float	RD	_SLN_AVG_MAX[3]	VA	Max. values of average val., S L4
11781	float	RD	_ULL_AVG_MAX[0]	V	Max. values of average val., U L1-L2
11783	float	RD	_ULL_AVG_MAX[1]	V	Max. values of average val., U L2-L3
11785	float	RD	_ULL_AVG_MAX[2]	V	Max. values of average val., U L3-L1
11787	float	RD	_I_SUM3_AVG_MAX	A	Max. values of average val., IN = I1 + I2 + I3
11789	float	RD	_I_SUM_AVG_MAX	A	Max. values of average val., I1 + I2 + I3 + I4
11791	float	RD	_S_SUM3_AVG_MAX	VA	Max. values of average val., S = S1 + S2 + S3
11793	float	RD	_P_SUM3_AVG_MAX	W	Max. values of average val., P = P1 + P2 + P3
11795	float	RD	_Q_SUM3_AVG_MAX	var	Max. values of average val., Q = Q1 + Q2 + Q3
11797	float	RD	_S_SUM_AVG_MAX	VA	Max. values of average val., S = S1 + S2 + S3
11799	float	RD	_P_SUM_AVG_MAX	W	Max. values of average val., P = P1 + P2 + P3
11801	float	RD	_Q_SUM_AVG_MAX	var	Max. values of average val., Q = Q1 + Q2 + Q3
11803	float	RD	_FREQ_AVG_MAX	Hz	Max. values of average val., frequency
11805	float	RD	_N_AVG_MAX	V	Max. values of average val., zero sequence voltage
11807	float	RD	_M_AVG_MAX	V	Max. values of average val., zero positiv voltage
11809	float	RD	_G_AVG_MAX	V	Max. values of average val., zero negative voltage
11811	float	RD	_SYM_AVG_MAX	%	Max. values of average val., unsymmetrical voltage
11813	float	RD	_IN_AVG_MAX	A	Max. values of average val., zero sequence current
11815	float	RD	_IM_AVG_MAX	A	Max. values of average val., zero positiv current
11817	float	RD	_IG_AVG_MAX	A	Max. values of average val., zero negative current
11819	float	RD	_S0_POWER_AVG_MAX[0]	W	Max. val. of average val., input, measured value
11821	float	RD	_S0_POWER_AVG_MAX[1]	W	Max. val. of average val., input, measured value
11823	float	RD	_EXT_TEMPERATUR_AVG_MAX	°C	Max. val. of average val., internal temperature

Minwerte Zeitstempel (Typ uint)

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7543	uint	RD	_THD_ULN_MIN_T[0]	s	Time of min. val. (UTC), harmonics, THD U L1-N
7545	uint	RD	_THD_ULN_MIN_T[1]	s	Time of min. val. (UTC), harmonics, THD U L2-N
7547	uint	RD	_THD_ULN_MIN_T[2]	s	Time of min. val. (UTC), harmonics, THD U L3-N
7549	uint	RD	_THD_ULN_MIN_T[3]	s	Time of min. val. (UTC), harmonics, THD U L4-N
7551	uint	RD	_ULN_MIN_T[0]	s	Time of min. val. (UTC), U L1-N
7553	uint	RD	_ULN_MIN_T[1]	s	Time of min. val. (UTC), U L2-N
7555	uint	RD	_ULN_MIN_T[2]	s	Time of min. val. (UTC), U L3-N
7557	uint	RD	_ULN_MIN_T[3]	s	Time of min. val. (UTC), U L4-N
7559	uint	RD	_ULL_MIN_T[0]	s	Time of min. val. (UTC), U L1-L2
7561	uint	RD	_ULL_MIN_T[1]	s	Time of min. val. (UTC), U L2-L3
7563	uint	RD	_ULL_MIN_T[2]	s	Time of min. val. (UTC), U L3-L1
7565	uint	RD	_FREQ_MIN_T	s	Time of min. val. (UTC), frequency
7567	uint	RD	_N_MIN_T	s	Time of min. val. (UTC), zero sequence voltage
7569	uint	RD	_M_MIN_T	s	Time of min. val. (UTC), zero positive voltage
7571	uint	RD	_G_MIN_T	s	Time of min. val. (UTC), zero negative voltage
7573	uint	RD	_SYM_MIN_T	s	Time of min. val. (UTC), input, measured value
7575	uint	RD	_EXT_TEMPERATUR_MIN_T	s	Time of min. val. (UTC), internal temperature

Mittelungszeit (Typ short)

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7489	short	RD	_THD_ULN_AVG_T[0]		Averaging time, harmonics, THD, U L1-N
7490	short	RD	_THD_ULN_AVG_T[1]		Averaging time, harmonics, THD, U L2-N
7491	short	RD	_THD_ULN_AVG_T[2]		Averaging time, harmonics, THD, U L3-N
7492	short	RD	_THD_ULN_AVG_T[3]		Averaging time, harmonics, THD, U L4-N
7493	short	RD	_THD_ILN_AVG_T[0]		Averaging time, harmonics, THD, I L1
7494	short	RD	_THD_ILN_AVG_T[1]		Averaging time, harmonics, THD, I L2
7495	short	RD	_THD_ILN_AVG_T[2]		Averaging time, harmonics, THD, I L3
7496	short	RD	_THD_ILN_AVG_T[3]		Averaging time, harmonics, THD, I L4
7497	short	RD	_KFACT_AVG_T[0]		Averaging time, K-Factor L1
7498	short	RD	_KFACT_AVG_T[1]		Averaging time, K-Factor L2
7499	short	RD	_KFACT_AVG_T[2]		Averaging time, K-Factor L3
7500	short	RD	_KFACT_AVG_T[3]		Averaging time, K-Factor L4
7501	short	RD	_ULN_AVG_T[0]		Averaging time, U L1-N
7502	short	RD	_ULN_AVG_T[1]		Averaging time, U L2-N
7503	short	RD	_ULN_AVG_T[2]		Averaging time, U L3-N
7504	short	RD	_ULN_AVG_T[3]		Averaging time, U L4-N
7505	short	RD	_ILN_AVG_T[0]		Averaging time, I L1
7506	short	RD	_ILN_AVG_T[1]		Averaging time, I L2
7507	short	RD	_ILN_AVG_T[2]		Averaging time, I L3
7508	short	RD	_ILN_AVG_T[3]		Averaging time, I L4
7509	short	RD	_PLN_AVG_T[0]		Averaging time, P L1
7510	short	RD	_PLN_AVG_T[1]		Averaging time, P L2
7511	short	RD	_PLN_AVG_T[2]		Averaging time, P L3
7512	short	RD	_PLN_AVG_T[3]		Averaging time, P L4
7513	short	RD	_QLN_AVG_T[0]		Averaging time, Q L1
7514	short	RD	_QLN_AVG_T[1]		Averaging time, Q L2
7515	short	RD	_QLN_AVG_T[2]		Averaging time, Q L3
7516	short	RD	_QLN_AVG_T[3]		Averaging time, Q L4
7517	short	RD	_SLN_AVG_T[0]		Averaging time, S L1
7518	short	RD	_SLN_AVG_T[1]		Averaging time, S L2
7519	short	RD	_SLN_AVG_T[2]		Averaging time, S L3
7520	short	RD	_SLN_AVG_T[3]		Averaging time, S L4
7521	short	RD	_ULL_AVG_T[0]		Averaging time, U L1-L2
7522	short	RD	_ULL_AVG_T[1]		Averaging time, U L2-L3
7523	short	RD	_ULL_AVG_T[2]		Averaging time, U L3-L1
7524	short	RD	_I_SUM3_AVG_T		Averaging time, IN = I1 + I2 + I3
7525	short	RD	_I_SUM_AVG_T		Averaging time, I1 + I2 + I3 + I4
7526	short	RD	_S_SUM3_AVG_T		Averaging time, S = S1 + S2 + S3
7527	short	RD	_P_SUM3_AVG_T		Averaging time, P = P1 + P2 + P3
7528	short	RD	_Q_SUM3_AVG_T		Averaging time, Q = Q1 + Q2 + Q3
7529	short	RD	_S_SUM_AVG_T		Averaging time, S1 + S2 + S3 + S4
7530	short	RD	_P_SUM_AVG_T		Averaging time, P1 + P2 + P3 + P4
7531	short	RD	_Q_SUM_AVG_T		Averaging time, Q1 + Q2 + Q3 + Q4
7532	short	RD	_FREQ_AVG_T		Averaging time, frequency
7533	short	RD	_N_AVG_T		Averaging time, zero sequence voltage
7534	short	RD	_M_AVG_T		Averaging time, positive sequence voltage
7535	short	RD	_G_AVG_T		Averaging time, negative sequence voltage
7536	short	RD	_SYM_AVG_T		Averaging time, unsymmetrical voltage
7537	short	RD	_IN_AVG_T		Averaging time, zero sequence current
7538	short	RD	_IM_AVG_T		Averaging time, positive sequence current
7539	short	RD	_IG_AVG_T		Averaging time, negative sequence current
7540	short	RD	_S0_POWER_AVG_T[0]		Averaging time, input, measured value
7541	short	RD	_S0_POWER_AVG_T[1]		Averaging time, input, measured value
7542	short	RD	_EXT_TEMPERATUR_AVG_T		Averaging time, internal temperature

Maxwerte Zeitstempel (Typ uint)

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
9593	uint	RD	_THD_ULN_MAX_T[0]	s	Time of max. value (UTC), harmonics, THD U L1-N
9595	uint	RD	_THD_ULN_MAX_T[1]	s	Time of max. value (UTC), harmonics, THD U L2-N
9597	uint	RD	_THD_ULN_MAX_T[2]	s	Time of max. value (UTC), harmonics, THD U L3-N
9599	uint	RD	_THD_ULN_MAX_T[3]	s	Time of max. value (UTC), harmonics, THD U L4-N
9601	uint	RD	_THD_ILN_MAX_T[0]	s	Time of max. value (UTC), harmonics, THD I L1
9603	uint	RD	_THD_ILN_MAX_T[1]	s	Time of max. value (UTC), harmonics, THD I L2
9605	uint	RD	_THD_ILN_MAX_T[2]	s	Time of max. value (UTC), harmonics, THD I L3
9607	uint	RD	_THD_ILN_MAX_T[3]	s	Time of max. value (UTC), harmonics, THD I L4
9609	uint	RD	_KFACT_MAX_T[0]	s	Time of max. value (UTC), K-Factor L1
9611	uint	RD	_KFACT_MAX_T[1]	s	Time of max. value (UTC), K-Factor L2
9613	uint	RD	_KFACT_MAX_T[2]	s	Time of max. value (UTC), K-Factor L3
9615	uint	RD	_KFACT_MAX_T[3]	s	Time of max. value (UTC), K-Factor L4
9617	uint	RD	_ULN_MAX_T[0]	s	Time of max. value (UTC), U L1-N
9619	uint	RD	_ULN_MAX_T[1]	s	Time of max. value (UTC), U L2-N
9621	uint	RD	_ULN_MAX_T[2]	s	Time of max. value (UTC), U L3-N
9623	uint	RD	_ULN_MAX_T[3]	s	Time of max. value (UTC), U L4-N
9625	uint	RD	_ILN_MAX_T[0]	s	Time of max. value (UTC), I L1
9627	uint	RD	_ILN_MAX_T[1]	s	Time of max. value (UTC), I L2
9629	uint	RD	_ILN_MAX_T[2]	s	Time of max. value (UTC), I L3
9631	uint	RD	_ILN_MAX_T[3]	s	Time of max. value (UTC), I L4
9633	uint	RD	_PLN_MAX_T[0]	s	Time of max. value (UTC), P L1
9635	uint	RD	_PLN_MAX_T[1]	s	Time of max. value (UTC), P L2
9637	uint	RD	_PLN_MAX_T[2]	s	Time of max. value (UTC), P L3
9639	uint	RD	_PLN_MAX_T[3]	s	Time of max. value (UTC), P L4
9641	uint	RD	_QLN_MAX_T[0]	s	Time of max. value (UTC), Q L1
9643	uint	RD	_QLN_MAX_T[1]	s	Time of max. value (UTC), Q L2
9645	uint	RD	_QLN_MAX_T[2]	s	Time of max. value (UTC), Q L3
9647	uint	RD	_QLN_MAX_T[3]	s	Time of max. value (UTC), Q L4
9649	uint	RD	_SLN_MAX_T[0]	s	Time of max. value (UTC), S L1
9651	uint	RD	_SLN_MAX_T[1]	s	Time of max. value (UTC), S L2
9653	uint	RD	_SLN_MAX_T[2]	s	Time of max. value (UTC), S L3
9655	uint	RD	_SLN_MAX_T[3]	s	Time of max. value (UTC), S L4
9657	uint	RD	_ULL_MAX_T[0]	s	Time of max. value (UTC), U L1-L2
9659	uint	RD	_ULL_MAX_T[1]	s	Time of max. value (UTC), U L2-L3
9661	uint	RD	_ULL_MAX_T[2]	s	Time of max. value (UTC), U L3-L1
9663	uint	RD	_I_SUM3_MAX_T	s	Time of max. value (UTC), IN = I1 + I2 + I3
9665	uint	RD	_I_SUM_MAX_T	s	Time of max. value (UTC), I1 + I2 + I3 + I4
9667	uint	RD	_S_SUM3_MAX_T	s	Time of max. value (UTC), S1 + S2 + S3
9669	uint	RD	_P_SUM3_MAX_T	s	Time of max. value (UTC), P1 + P2 + P3
9671	uint	RD	_Q_SUM3_MAX_T	s	Time of max. value (UTC), Q1 + Q2 + Q3
9673	uint	RD	_S_SUM_MAX_T	s	Time of max. value (UTC), S1 + S2 + S3 + S4
9675	uint	RD	_P_SUM_MAX_T	s	Time of max. value (UTC), P1 + P2 + P3 + P4
9677	uint	RD	_Q_SUM_MAX_T	s	Time of max. value (UTC), Q1 + Q2 + Q3 + Q4
9679	uint	RD	_FREQ_MAX_T	s	Time of max. value (UTC), Frequency
9681	uint	RD	_N_MAX_T	s	Time of max. val. (UTC), zero sequence voltage
9683	uint	RD	_M_MAX_T	s	Time of max. val. (UTC), zero positiv voltage
9685	uint	RD	_G_MAX_T	s	Time of max. val. (UTC), zero negative voltage
9687	uint	RD	_SYM_MAX_T	s	Time of max. val. (UTC), unsymmetrical voltage
9689	uint	RD	_IN_MAX_T	s	Time of max. val. (UTC), zero sequence current
9691	uint	RD	_IM_MAX_T	s	Time of max. val. (UTC), zero positiv current
9693	uint	RD	_IG_MAX_T	s	Time of max. val. (UTC), zero negative current
9695	uint	RD	_S0_POWER_MAX_T[0]	s	Time of max. val. (UTC), input, measured value
9697	uint	RD	_S0_POWER_MAX_T[1]	s	Time of max. val. (UTC), input, measured value
9699	uint	RD	_EXT_TEMPERATUR_MAX_T	s	Time of max. val.(UTC), internal temperature

Maxwerte der Mittelwerte, Zeitstempel (Typ uint)

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung *(Time: UTC)*
13841	uint	RD	_THD_ULN_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), THD U L1
13843	uint	RD	_THD_ULN_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), THD U L2
13845	uint	RD	_THD_ULN_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), THD U L3
13847	uint	RD	_THD_ULN_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), THD U L4
13849	uint	RD	_THD_ILN_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), THD I L1
13851	uint	RD	_THD_ILN_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), THD I L2
13853	uint	RD	_THD_ILN_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), THD I L3
13855	uint	RD	_THD_ILN_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), THD I L4
13857	uint	RD	_KFACT_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), K-Factor L1
13859	uint	RD	_KFACT_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), K-Factor L2
13861	uint	RD	_KFACT_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), K-Factor L3
13863	uint	RD	_KFACT_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), K-Factor L4
13865	uint	RD	_ULN_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), U L1-N
13867	uint	RD	_ULN_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), U L2-N
13869	uint	RD	_ULN_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), U L3-N
13871	uint	RD	_ULN_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), U L4-N
13873	uint	RD	_ILN_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), I L1
13875	uint	RD	_ILN_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), I L2
13877	uint	RD	_ILN_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), I L3
13879	uint	RD	_ILN_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), I L4
13881	uint	RD	_PLN_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), P L1
13883	uint	RD	_PLN_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), P L2
13885	uint	RD	_PLN_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), P L3
13887	uint	RD	_PLN_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), P L4
13889	uint	RD	_QLN_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), Q L1
13891	uint	RD	_QLN_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), Q L2
13893	uint	RD	_QLN_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), Q L3
13895	uint	RD	_QLN_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), Q L4
13897	uint	RD	_SLN_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), S L1
13899	uint	RD	_SLN_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), S L2
13901	uint	RD	_SLN_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), S L3
13903	uint	RD	_SLN_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), S L4
13905	uint	RD	_ULL_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), U L1-L2
13907	uint	RD	_ULL_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), U L2-L3
13909	uint	RD	_ULL_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), U L3-L1
13911	uint	RD	_I_SUM3_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), IN = I1 + I2 + I3
13913	uint	RD	_I_SUM_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), I1 + I2 + I3 + I4
13915	uint	RD	_S_SUM3_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC),S1 + S2 + S3
13917	uint	RD	_P_SUM3_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), P = P1 + P2 + P3
13919	uint	RD	_Q_SUM3_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), Q1 + Q2 + Q3
13921	uint	RD	_S_SUM_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), S1 + S2 + S3 + S4
13923	uint	RD	_P_SUM_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), P1 + P2 + P3 + P4
13925	uint	RD	_Q_SUM_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), Q1 + Q2 + Q3 + Q4
13927	uint	RD	_FREQ_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), frequency
13929	uint	RD	_N_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), I1 + I2 + I3 + I4
13931	uint	RD	_M_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), zero sequence voltage
13933	uint	RD	_G_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), zero positiv voltage
13935	uint	RD	_SYM_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), zero negative voltage
13937	uint	RD	_IN_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), zero sequence voltage
13939	uint	RD	_IM_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), zero positiv voltage
13941	uint	RD	_IG_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), zero negative voltage

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
13943	uint	RD	_S0_POWER_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), input, measured value
13945	uint	RD	_S0_POWER_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), input, measured value
13947	uint	RD	_EXT_TEMPERATUR_AVG_MAX_T	s	Time of max. val. of aver. val.(UTC), internal temperature

Energie

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
13949	short	RD	_W_TARIF	Current rate, real/apparent energy	
13950	short	RD	_Q_TARIF	Current rate, reactive energy	
13951	float	RD	_WH_S[0]	VAh	Apparent energy L1
13953	float	RD	_WH_S[1]	VAh	Apparent energy L2
13955	float	RD	_WH_S[2]	VAh	Apparent energy L3
13957	float	RD	_WH_S[3]	VAh	Apparent energy L4
13959	float	RD	_WH_S[4]	VAh	Apparent energy L1..L3
13961	float	RD	_WH_S[5]	VAh	Apparent energy L1..L4
13963	float	RD	_WH[0]	Wh	Real energy L1
13965	float	RD	_WH[1]	Wh	Real energy L2
13967	float	RD	_WH[2]	Wh	Real energy L3
13969	float	RD	_WH[3]	Wh	Real energy L4
13971	float	RD	_WH[4]	Wh	Real energy L1..L3
13973	float	RD	_WH[5]	Wh	Real energy L1..L4
13975	float	RD	_QH[0]	varh	Reaktive energy L1
13977	float	RD	_QH[1]	varh	Reaktive energy L2
13979	float	RD	_QH[2]	varh	Reaktive energy L3
13981	float	RD	_QH[3]	varh	Reaktive energy L4
13983	float	RD	_QH[4]	varh	Reaktive energy L1..L3
13985	float	RD	_QH[5]	varh	Reaktive energy L1..L4
13987	float	RD	_WH_V[0]	Wh	Real energy L1, consumed
13989	float	RD	_WH_V[1]	Wh	Real energy L2, consumed
13991	float	RD	_WH_V[2]	Wh	Real energy L3, consumed
13993	float	RD	_WH_V[3]	Wh	Real energy L4, consumed
13995	float	RD	_WH_V[4]	Wh	Real energy L1..L3, consumed
13997	float	RD	_WH_V[5]	Wh	Real energy L1..L4, consumed
13999	float	RD	_WH_Z[0]	Wh	Real energy L1, delivered
14001	float	RD	_WH_Z[1]	Wh	Real energy L2, delivered
14003	float	RD	_WH_Z[2]	Wh	Real energy L3, delivered
14005	float	RD	_WH_Z[3]	Wh	Real energy L4, delivered
14007	float	RD	_WH_Z[4]	Wh	Real energy L1..L3, delivered
14009	float	RD	_WH_Z[5]	Wh	Real energy L1..L4, delivered
14011	float	RD	_WH_V_HT[0]	Wh	Real energy L1, consumed, rate 1
14013	float	RD	_WH_V_HT[1]	Wh	Real energy L2, consumed, rate 1
14015	float	RD	_WH_V_HT[2]	Wh	Real energy L3, consumed, rate 1
14017	float	RD	_WH_V_HT[3]	Wh	Real energy L4, consumed, rate 1
14019	float	RD	_WH_V_HT[4]	Wh	Real energy L1..L3, consumed, rate 1
14021	float	RD	_WH_V_HT[5]	Wh	Real energy L1..L4, consumed, rate 1
14023	float	RD	_WH_V_NT[0]	Wh	Real energy L1, consumed, rate 2
14025	float	RD	_WH_V_NT[1]	Wh	Real energy L2, consumed, rate 2
14027	float	RD	_WH_V_NT[2]	Wh	Real energy L3, consumed, rate 2
14029	float	RD	_WH_V_NT[3]	Wh	Real energy L4, consumed, rate 2
14031	float	RD	_WH_V_NT[4]	Wh	Real energy L1..L3, consumed, rate 2
14033	float	RD	_WH_V_NT[5]	Wh	Real energy L1..L4, consumed, rate 2
14035	float	RD	_WH_Z_HT[0]	Wh	Real energy L1, delivered, rate 1
14037	float	RD	_WH_Z_HT[1]	Wh	Real energy L2, delivered, rate 1
14039	float	RD	_WH_Z_HT[2]	Wh	Real energy L3, delivered, rate 1
14041	float	RD	_WH_Z_HT[3]	Wh	Real energy L4, delivered, rate 1
14043	float	RD	_WH_Z_HT[4]	Wh	Real energy L1..L3, delivered, rate 1
14045	float	RD	_WH_Z_HT[5]	Wh	Real energy L1..L4, delivered, rate 1
14047	float	RD	_WH_Z_NT[0]	Wh	Real energy L1, delivered, rate 2
14049	float	RD	_WH_Z_NT[1]	Wh	Real energy L2, delivered, rate 2
14051	float	RD	_WH_Z_NT[2]	Wh	Real energy L3, delivered, rate 2
14053	float	RD	_WH_Z_NT[3]	Wh	Real energy L4, delivered, rate 2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
14055	float	RD	_WH_Z_NT[4]	Wh	Real energy L1..L3, delivered, rate 2
14057	float	RD	_WH_Z_NT[5]	Wh	Real energy L1..L4, delivered, rate 2
14059	float	RD	_IQH[0]	varh	Reactive energy L1, inductive
14061	float	RD	_IQH[1]	varh	Reactive energy L2, inductive
14063	float	RD	_IQH[2]	varh	Reactive energy L3, inductive
14065	float	RD	_IQH[3]	varh	Reactive energy L4, inductive
14067	float	RD	_IQH[4]	varh	Reactive energy L1..L3, inductive
14069	float	RD	_IQH[5]	varh	Reactive energy L1..L4, inductive
14071	float	RD	_CQH[0]	varh	Reactive energy L1, capacitive
14073	float	RD	_CQH[1]	varh	Reactive energy L2, capacitive
14075	float	RD	_CQH[2]	varh	Reactive energy L3, capacitive
14077	float	RD	_CQH[3]	varh	Reactive energy L4, capacitive
14079	float	RD	_CQH[4]	varh	Reactive energy L1..L3, capacitive
14081	float	RD	_CQH[5]	varh	Reactive energy L1..L4, capacitive
14083	float	RD	_IQH_HT[0]	varh	Reactive energy L1, inductive, rate 1
14085	float	RD	_IQH_HT[1]	varh	Reactive energy L2, inductive, rate 1
14087	float	RD	_IQH_HT[2]	varh	Reactive energy L3, inductive, rate 1
14089	float	RD	_IQH_HT[3]	varh	Reactive energy L4, inductive, rate 1
14091	float	RD	_IQH_HT[4]	varh	Reactive energy L1..L3, inductive, rate 1
14093	float	RD	_IQH_HT[5]	varh	Reactive energy L1..L4, inductive, rate 1
14095	float	RD	_IQH_NT[0]	varh	Reactive energy L1, inductive, rate 2
14097	float	RD	_IQH_NT[1]	varh	Reactive energy L2, inductive, rate 2
14099	float	RD	_IQH_NT[2]	varh	Reactive energy L3, inductive, rate 2
14101	float	RD	_IQH_NT[3]	varh	Reactive energy L4, inductive, rate 2
14103	float	RD	_IQH_NT[4]	varh	Reactive energy L1..L3, inductive, rate 2
14105	float	RD	_IQH_NT[5]	varh	Reactive energy L1..L4, inductive, rate 2
14107	float	RD	_S0_CNT[0]		Energy meter, impulse output 1
14109	float	RD	_S0_CNT[1]		Energy meter, impulse output 2
14111	float	RD	_TIME_WH	s	Runtime of real and apparent energy meas.
14113	float	RD	_TIME_QH	s	Runtime of real and reactive energy meas.
14141	short	RD	_DEL_WH		1=delete all real energy counters
14142	short	RD	_DEL_QH		1=delete all reactive energy counters
17734	float	RD	_WH_V_T3[0]	Wh	Real energy L1, consumed, rate 3
17736	float	RD	_WH_V_T3[1]	Wh	Real energy L2, consumed, rate 3
17738	float	RD	_WH_V_T3[2]	Wh	Real energy L3, consumed, rate 3
17740	float	RD	_WH_V_T3[3]	Wh	Real energy L4, consumed, rate 3
17742	float	RD	_WH_V_T3[4]	Wh	Real energy L1..L3, consumed, rate 3
17744	float	RD	_WH_V_T3[5]	Wh	Real energy L1..L4, consumed, rate 3
17746	float	RD	_WH_V_T4[0]	Wh	Real energy L1, consumed, rate 4
17748	float	RD	_WH_V_T4[1]	Wh	Real energy L2, consumed, rate 4
17750	float	RD	_WH_V_T4[2]	Wh	Real energy L3, consumed, rate 4
17752	float	RD	_WH_V_T4[3]	Wh	Real energy L4, consumed, rate 4
17754	float	RD	_WH_V_T4[4]	Wh	Real energy L1..L3, consumed, rate 4
17756	float	RD	_WH_V_T4[5]	Wh	Real energy L1..L4, consumed, rate 4
17758	float	RD	_WH_Z_T3[0]	Wh	Real energy L1, delivered, rate 3
17760	float	RD	_WH_Z_T3[1]	Wh	Real energy L2, delivered, rate 3
17762	float	RD	_WH_Z_T3[2]	Wh	Real energy L3, delivered, rate 3
17764	float	RD	_WH_Z_T3[3]	Wh	Real energy L4, delivered, rate 3
17766	float	RD	_WH_Z_T3[4]	Wh	Real energy L1..L3, delivered, rate 3
17768	float	RD	_WH_Z_T3[5]	Wh	Real energy L1..L4, delivered, rate 3
17770	float	RD	_WH_Z_T4[0]	Wh	Real energy L1, delivered, rate 4
17772	float	RD	_WH_Z_T4[1]	Wh	Real energy L2, delivered, rate 4
17774	float	RD	_WH_Z_T4[2]	Wh	Real energy L3, delivered, rate 4
17776	float	RD	_WH_Z_T4[3]	Wh	Real energy L4, delivered, rate 4
17778	float	RD	_WH_Z_T4[4]	Wh	Real energy L1..L3, delivered, rate 4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
17780	float	RD	_WH_Z_T4[5]	Wh	Real energy L1..L4, delivered, rate 4
17782	float	RD	_IQH_T3[0]	varh	Reactive energy L1, inductive, rate 3
17784	float	RD	_IQH_T3[1]	varh	Reactive energy L2, inductive, rate 3
17786	float	RD	_IQH_T3[2]	varh	Reactive energy L3, inductive, rate 3
17788	float	RD	_IQH_T3[3]	varh	Reactive energy L4, inductive, rate 3
17790	float	RD	_IQH_T3[4]	varh	Reactive energy L1..L3, inductive, rate 3
17792	float	RD	_IQH_T3[5]	varh	Reactive energy L1..L4, inductive, rate 3
17794	float	RD	_IQH_T4[0]	varh	Reactive energy L1, inductive, rate 4
17796	float	RD	_IQH_T4[1]	varh	Reactive energy L2, inductive, rate 4
17798	float	RD	_IQH_T4[2]	varh	Reactive energy L3, inductive, rate 4
17800	float	RD	_IQH_T4[3]	varh	Reactive energy L4, inductive, rate 4
17802	float	RD	_IQH_T4[4]	varh	Reactive energy L1..L3, inductive, rate 4
17804	float	RD	_IQH_T4[5]	varh	Reactive energy L1..L4, inductive, rate 4
18000	float	RD	_VWH_MONTH[0]	Wh	Real energy, month high, january, even year
18002	float	RD	_VWH_MONTH[1]	Wh	Real energy, month high, february, even year
18004	float	RD	_VWH_MONTH[2]	Wh	Real energy, month high, march, even year
18006	float	RD	_VWH_MONTH[3]	Wh	Real energy, month high, april, even year
18008	float	RD	_VWH_MONTH[4]	Wh	Real energy, month high, may, even year
18010	float	RD	_VWH_MONTH[5]	Wh	Real energy, month high, june, even year
18012	float	RD	_VWH_MONTH[6]	Wh	Real energy, month high, july, even year
18014	float	RD	_VWH_MONTH[7]	Wh	Real energy, month high, august, even year
18016	float	RD	_VWH_MONTH[8]	Wh	Real energy, month high, september, even year
18018	float	RD	_VWH_MONTH[9]	Wh	Real energy, month high, october, even year
18020	float	RD	_VWH_MONTH[10]	Wh	Real energy, month high, november, even year
18022	float	RD	_VWH_MONTH[11]	Wh	Real energy, month high, december, even year
18024	float	RD	_VWH_MONTH[12]	Wh	Real energy, month high, january, uneven year
18026	float	RD	_VWH_MONTH[13]	Wh	Real energy, month high, february, uneven year
18028	float	RD	_VWH_MONTH[14]	Wh	Real energy, month high, march, uneven year
18030	float	RD	_VWH_MONTH[15]	Wh	Real energy, month high, april, uneven year
18032	float	RD	_VWH_MONTH[16]	Wh	Real energy, month high, may, uneven year
18034	float	RD	_VWH_MONTH[17]	Wh	Real energy, month high, june, uneven year
18036	float	RD	_VWH_MONTH[18]	Wh	Real energy, month high, july, uneven year
18038	float	RD	_VWH_MONTH[19]	Wh	Real energy, month high, august, uneven year
18040	float	RD	_VWH_MONTH[20]	Wh	Real energy, month high, sep., uneven year
18042	float	RD	_VWH_MONTH[21]	Wh	Real energy, month high, oct. uneven year
18044	float	RD	_VWH_MONTH[22]	Wh	Real energy, month high, nov., uneven year
18046	float	RD	_VWH_MONTH[23]	Wh	Real energy, month high, dec., uneven year
18048	float	RD	_SH_MONTH[0]	VAh	Apparent energy, month high, jan. even year
18050	float	RD	_SH_MONTH[1]	VAh	Apparent energy, month high, feb., even year
18052	float	RD	_SH_MONTH[2]	VAh	Apparent energy, month high, march, even year
18054	float	RD	_SH_MONTH[3]	VAh	Apparent energy, month high, april, even year
18056	float	RD	_SH_MONTH[4]	VAh	Apparent energy, month high, may, even year
18058	float	RD	_SH_MONTH[5]	VAh	Apparent energy, month high, june, even year
18060	float	RD	_SH_MONTH[6]	VAh	Apparent energy, month high, july, even year
18062	float	RD	_SH_MONTH[7]	VAh	Apparent energy, month high, aug., even year
18064	float	RD	_SH_MONTH[8]	VAh	Apparent energy, month high, sep., even year
18066	float	RD	_SH_MONTH[9]	VAh	Apparent energy, month high, oct., even year
18068	float	RD	_SH_MONTH[10]	VAh	Apparent energy, month high, nov., even year
18070	float	RD	_SH_MONTH[11]	VAh	Apparent energy, month high, dec., even year
18072	float	RD	_SH_MONTH[12]	VAh	Apparent energy, month high, jan., uneven year
18074	float	RD	_SH_MONTH[13]	VAh	Apparent energy, month high, feb., uneven year
18076	float	RD	_SH_MONTH[14]	VAh	Apparent energy, month high, march, uneven year
18078	float	RD	_SH_MONTH[15]	VAh	Apparent energy, month high, april, uneven year
18080	float	RD	_SH_MONTH[16]	VAh	Apparent energy, month high, may, uneven year
18082	float	RD	_SH_MONTH[17]	VAh	Apparent energy, month high, june, uneven year
18084	float	RD	_SH_MONTH[18]	VAh	Apparent energy, month high, july, uneven year
18086	float	RD	_SH_MONTH[19]	VAh	Apparent energy, month high, aug., uneven year
18088	float	RD	_SH_MONTH[20]	VAh	Apparent energy, month high, sep., uneven year
18090	float	RD	_SH_MONTH[21]	VAh	Apparent energy, month high, oct., uneven year
18092	float	RD	_SH_MONTH[22]	VAh	Apparent energy, month high, nov., uneven year
18094	float	RD	_SH_MONTH[23]	VAh	Apparent energy, month high, dec., uneven year
18096	float	RD	_IQH_MONTH[0]	Varh	Reactive energy, month high, jan., even year
18098	float	RD	_IQH_MONTH[1]	Varh	Reactive energy, month high, feb., even year
18100	float	RD	_IQH_MONTH[2]	Varh	Reactive energy, month high, march, even year
18102	float	RD	_IQH_MONTH[3]	Varh	Reactive energy, month high, april, even year

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
18104	float	RD	_IQH_MONTH[4]	Varh	Reactive energy, month high, may, even year
18106	float	RD	_IQH_MONTH[5]	Varh	Reactive energy, month high, june, even year
18108	float	RD	_IQH_MONTH[6]	Varh	Reactive energy, month high, july, even year
18110	float	RD	_IQH_MONTH[7]	Varh	Reactive energy, month high, aug., even year
18112	float	RD	_IQH_MONTH[8]	Varh	Reactive energy, month high, sep., even year
18114	float	RD	_IQH_MONTH[9]	Varh	Reactive energy, month high, oct., even year
18116	float	RD	_IQH_MONTH[10]	Varh	Reactive energy, month high, nov., even year
18118	float	RD	_IQH_MONTH[11]	Varh	Reactive energy, month high, dec., even year
18120	float	RD	_IQH_MONTH[12]	Varh	Reactive energy, month high, jan., uneven year
18122	float	RD	_IQH_MONTH[13]	Varh	Reactive energy, month high, feb., uneven year
18124	float	RD	_IQH_MONTH[14]	Varh	Reactive energy, month high, march, uneven year
18126	float	RD	_IQH_MONTH[15]	Varh	Reactive energy, month high, april, uneven year
18128	float	RD	_IQH_MONTH[16]	Varh	Reactive energy, month high, may, uneven year
18130	float	RD	_IQH_MONTH[17]	Varh	Reactive energy, month high, june, uneven year
18132	float	RD	_IQH_MONTH[18]	Varh	Reactive energy, month high, july, uneven year
18134	float	RD	_IQH_MONTH[19]	Varh	Reactive energy, month high, aug., uneven year
18136	float	RD	_IQH_MONTH[20]	Varh	Reactive energy, month high, sep, uneven year
18138	float	RD	_IQH_MONTH[21]	Varh	Reactive energy, month high, oct., uneven year
18140	float	RD	_IQH_MONTH[22]	Varh	Reactive energy, month high, nov, uneven year
18142	float	RD	_IQH_MONTH[23]	Varh	Reactive energy, month high, dec., uneven year

Sonstige Werte

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
13795	byte	RD	_PTP_VERSION		Only for internal use
13796	byte	RD/WR	_PTP_DOMAIN		Only for internal use
13797	byte	RD	_PTP_CLOCK_CLASS		Only for internal use
13798	byte	RD	_PTP_CLOCK_ACCURACY		Only for internal use
13799	byte	RD	_PTP_TIME_SOURCE		Only for internal use
13800	byte	RD	_PTP_TWO_STEP		Only for internal use
13801	byte	RD	_PTP_DELAY_MECHANISM		Only for internal use
13802	byte	RD	_PTP_PROFILE_ID[0]		Only for internal use
13803	byte	RD	_PTP_PROFILE_ID[1]		Only for internal use
13804	byte	RD	_PTP_PROFILE_ID[2]		Only for internal use
13805	byte	RD	_PTP_PROFILE_ID[3]		Only for internal use
13806	byte	RD	_PTP_PROFILE_ID[4]		Only for internal use
13807	byte	RD	_PTP_PROFILE_ID[5]		Only for internal use
13808	byte	RD/WR	_PTP_ANNOUNCE_RECEIPT_TIMEOUT		Only for internal use
13809	int	RD	_PTP_STATE		Only for internal use
13811	short	RD/WR	_PTP_MANAGEMENT_INTERFACE		Only for internal use
13812	byte	RD/WR	_PTP_PRIORITY1		Only for internal use
13813	byte	RD/WR	_PTP_PRIORITY2		Only for internal use
14115	float	RD	_SPU012	V	Star connection voltage
14117	short	RD/WR	_DIGOUT_STAT[0]		Status digital output, 0=not active, 1=active
14118	short	RD/WR	_DIGOUT_STAT[1]		Status digital output, 0=not active, 1=active
14119	short	RD	_DIGIN_STAT[0]		Status digital input, 0=not active, 1=active
14120	short	RD	_DIGIN_STAT[1]		Status digital input, 0=not active, 1=active
14121	uint	RD/WR	_EVT_COUNT		Event counter
14123	uint	RD/WR	_FLAG_COUNT		Flag counter
14125	uint	RD/WR	_TRANS_COUNT		Error counter, transients
14127	uint	RD/WR	_HWW_COUNT		Error counter, half-cycle effektive val.
14129	uint	RD/WR	_RX232_COUNT		Error counter, receive RS232
14131	uint	RD/WR	_TX232_COUNT		Error counter, send RS232
14133	uint	RD/WR	_ERR232_COUNT		Error counter, RS232
14135	uint	RD/WR	_RX485_COUNT		Error counter, receive RS485
14137	uint	RD/WR	_TX485_COUNT		Error counter, send RS485
14139	uint	RD/WR	_ERR485_COUNT		Error counter, RS485
14143	float	RD/WR	_INIT_MAX		Only for internal use
14144	string	RD/WR	_RUN	64	Only for internal use
14176	float	RD/WR	_CTPRIM[0]	A	L1, L2, L3; Current transf., primary
14178	float	RD/WR	_CTPRIM[1]	A	L1, L2, L3; Current transf., primary
14180	float	RD/WR	_CTPRIM[2]	A	L1, L2, L3; Current transf., primary
14182	float	RD/WR	_CTPRIM[3]	A	L1, L2, L3; Current transf., primary
14184	float	RD/WR	_CTSEC[0]	A	L1, L2, L3; Current transf., secondary
14186	float	RD/WR	_CTSEC[1]	A	L1, L2, L3; Current transf., secondary
14188	float	RD/WR	_CTSEC[2]	A	L1, L2, L3; Current transf., secondary
14190	float	RD/WR	_CTSEC[3]	A	L1, L2, L3; Current transf., secondary
14192	float	RD/WR	_VTPRIM[0]	V	L1, L2, L3; Voltage transf., primary
14194	float	RD/WR	_VTPRIM[1]	V	L1, L2, L3; Voltage transf., primary
14196	float	RD/WR	_VTPRIM[2]	V	L1, L2, L3; Voltage transf., primary
14198	float	RD/WR	_VTPRIM[3]	V	L1, L2, L3; Voltage transf., primary
14200	float	RD/WR	_VTSEC[0]	V	L1, L2, L3; Voltage transf., secondary
14202	float	RD/WR	_VTSEC[1]	V	L1, L2, L3; Voltage transf., secondary
14204	float	RD/WR	_VTSEC[2]	V	L1, L2, L3; Voltage transf., secondary
14206	float	RD/WR	_VTSEC[3]	V	L1, L2, L3; Voltage transf., secondary
14208	float	RD/WR	_IRATED[0]	A	Nominal current transformer; L1, L2, L3
14210	float	RD/WR	_IRATED[1]	A	Nominal current transformer; L1, L2, L3
14212	float	RD/WR	_IRATED[2]	A	Nominal current transformer; L1, L2, L3
14214	float	RD/WR	_IRATED[3]	A	Nominal current transformer; L1, L2, L3
14216	string	RD/WR	_DEV_NAME	64	Only for internal use
14248	string	RD/WR	_DEV_DESC	128	Only for internal use
14312	string	RD/WR	_LANGUAGE	16	Only for internal use

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
14320	int	RD/WR	_DISP_LANGUAGE		Only for internal use
14322	uint	RD	_SERNR		Only for internal use
14324	uint	RD	_PRODNR		Only for internal use
14326	int	RD/WR	_MBUSADDR		RS485, Modbus address
14328	int	RD/WR	_MODE485		RS485, Modbus mode
14330	int	RD/WR	_BAUD485		RS485, baudrate
14332	uint	RD	_IP_ADDR		Network address
14334	uint	RD	_IP_MASK		Network Mask
14336	uint	RD	_IP_GATE		Gateway address
14338	int	RD/WR	_DHCPMODE		1=DHCP on, 0=DHCP off
14340	int	RD/WR	_BRIGHTNESS		Brightness display
14342	short	RD/WR	_STBY_TIME		Standby time
14343	short	RD/WR	_STBY_CONTRAST		Standby contrast
14344	short	RD/WR	_SCREENSASVE		Screensaver, 1=on, 0=off
14345	short	RD/WR	_DISP_SPEED		Display change time
14346	short	RD/WR	_DISP_ROT		0=autom. display change
14347	short	RD/WR	_ROT_TIME		Rotation time display
14354	int	RD/WR	_KEY1		Status, button 1
14356	int	RD/WR	_KEY2		Status, button 2
14358	int	RD/WR	_KEY3		Status, button 3
14360	int	RD/WR	_KEY4		Status, button 4
14362	int	RD/WR	_KEY5		Status, button 5
14364	int	RD/WR	_KEY6		Status, button 6
14366	uint	RD/WR	_DEBUG_IP		Only for internal use
14368	int	RD/WR	_TIME_ZONE	s	Time zone
14370	int	RD/WR	_STIME	s	Only for internal use
14372	short	RD/WR	_SDAY		Start day of summer/winter switchover
14373	short	RD/WR	_SHOUR	h	Only for internal use
14374	short	RD/WR	_SMON		Only for internal use
14375	short	RD/WR	_SMIN	min	Only for internal use
14376	short	RD/WR	_SDOW		Summer/winter switchover
14377	short	RD/WR	_EDAY		Only for internal use
14378	short	RD/WR	_EHOUR	h	Only for internal use
14379	short	RD/WR	_EMON		Only for internal use
14380	short	RD/WR	_EMIN	min	Only for internal use
14381	short	RD/WR	_EDOW		Only for internal use
14390	float	RD	_NOMINAL_U[0]	V	Nominal voltage U L1
14392	float	RD	_NOMINAL_U[1]	V	Nominal voltage U L2
14394	float	RD	_NOMINAL_U[2]	V	Nominal voltage U L3
14396	float	RD	_NOMINAL_U[3]	V	Nominal voltage U L4
14398	float	RD	_NOMINAL_I[0]	A	Nominal current I L1
14400	float	RD	_NOMINAL_I[1]	A	Nominal current I L2
14402	float	RD	_NOMINAL_I[2]	A	Nominal current I L3
14404	float	RD	_NOMINAL_I[3]	A	Nominal current I L4
14406	float	RD	_NOMINAL_F	Hz	Nominal frequency
14672	string	RD/WR	_DHCP	32	1=DHCP on, 0=DHCP off
14688	string	RD/WR	_IPNO	32	Network address
14704	string	RD/WR	_NETMASK	32	Network mask
15264	string	RD/WR	_L_BRIGHTNESS	32	Brightness display
15280	string	RD/WR	_STANDBY	32	Standby time
15296	string	RD/WR	_BRIGHTNESS_LOW	32	Standby contrast
15312	string	RD/WR	_SCREENSAVE	32	Only for internal use
15328	string	RD/WR	_DISP_MODE	32	Only for internal use
15344	string	RD/WR	_ROTATE	32	Only for internal use
15360	string	RD/WR	_ROTATE_TIME	32	Rotation time, display
16112	string	RD/WR	_GUEST_PASSWD	64	Password, guest
16144	string	RD/WR	_USER_PASSWD	64	Password, user
16176	string	RD/WR	_ADMIN_PASSWD	64	Password, admin
16208	float	RD/WR	_PULSWERT[0]	Wh/n	Pulse value for input 1
16210	float	RD/WR	_PULSWERT[1]	Wh/n	Pulse value for input 2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
16405	int	RD/WR	_MODE_NTP		Only for internal use
16409	float	RD/WR	_TEMPERATUR_OFFSET	°C	Temperatur offset
17435	string	RD	_RELEASE	16	Release
17443	string	RD/WR	_DOWNLOAD	64	Only for internal use
17475	int	_DUMMY			Only for internal use
17477	uint	RD/WR	_MASTER_TIMEOUT	msec	Gateway Timeout
17998	int	RD	_HW_INDEX		Device hardware index
18794	short	RD/WR	_PULS_WIDTH		Only for internal use
18795	uint	RD/WR	_MB_STATUS		Metering range monitoring
18797	int	RD/WR	_SET_SYSTIME	sec	Time (UTC)
18799	string	RD/WR	_TRANSIENTS	32	Only for internal use
18815	string	RD/WR	_MODE_ENV	32	Only for internal use
18831	string	RD/WR	_TRNSENV	32	Only for internal use
18847	string	RD	_SNMP_OID	32	Only for internal use
18863	ushort	RD/WR	_SMTP_PORT		SMTP-Port
18864	float	RD	_PFLN[0]		Power factor; L1
18866	float	RD	_PFLN[1]		Power factor; L2
18868	float	RD	_PFLN[2]		Power factor; L3
18870	float	RD	_PFLN[3]		Power factor; L4
18872	uint	RD/WR	_RECORD_TIME		Time of record
18874	float	RD/WR	_THRESHOLD_U	V	Voltage Threshold without Transformer
18876	float	RD/WR	_THRESHOLD_I	A	Current Threshold without Transformer
18878	int	RD/WR	_PHASE_MODE		
18880	uint	RD/WR	_BACNET_BBMD_IP		Configure bacnet foreign device registration: BBMD IP
18882	ushort	RD/WR	_BACNET_BBMD_PORT		Configure bacnet foreign device registration: BBMD Port
18883	ushort	RD/WR	_BACNET_VNET		BACnet network number for vnet Set to 0 to reset to unique value
18884	ushort	RD/WR	_BACNET_NAMEPREFIX		Disable underscore before object names (1)
18885	float	RD/WR	_IDIFF_PRIM[0]	A	Current transformer I5, primary 1
18887	float	RD/WR	_IDIFF_PRIM[1]	A	Current transformer I6, primary 2
18889	float	RD/WR	_IDIFF_SEC[0]	A	Current transformer I5, secondary 1
18891	float	RD/WR	_IDIFF_SEC[1]	A	Current transformer I6, secondary 2
18893	-	-	-	-	
18895	int	RD/WR	_IDIFF_MODE[0]	A	Failure monitoring, diff 1, 0 = deactivate, 1 = activate
18897	int	RD/WR	_IDIFF_MODE[1]	A	Failure monitoring, diff 2, 0 = deactivate, 1 = activate
18899	int	RD/WR	_THERMOELEMENT		Thermal element
18901	float	RD/WR	_IDIFF[0]	A	
18903	float	RD/WR	_IDIFF[1]	A	
18905	float	RD	_EXT_TEMP	°C	External temperatur
18907	short	RD/WR	_IDIFF_BREAK[0]		Connection to Current transformer, diff 1, 0 = error free, 1 = error
18908	short	RD/WR	_IDIFF_BREAK[1]		Connection to Current transformer, diff 2, 0 = error free, 1 = error
19224	short	RD/WR	_COMP_DIFF_STATUS[0]	s	Alarm status for diff 1 with: Bit 0 = Warning Bit 1 = Overcurrent Bit 2 = Alarm Bit 3 = CT not connected

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
19225	short	RD/WR	_COMP_DIFF_STATUS[1]	s	Alarm status for diff 2 with: Bit 0 = Warning Bit 1 = Overcurrent Bit 2 = Alarm Bit 3 = CT not connected
19226	float	RD/WR	_COMP_DIFF_RUN_TIME[0]	s	Overcurrent duration diff0
19228	float	RD/WR	_COMP_DIFF_RUN_TIME[1]	s	Overcurrent duration diff0
19230	float	RD/WR	_COMP_DIFF_LIMIT[0]	A	Real Threshold Diff 0
19232	float	RD/WR	_COMP_DIFF_LIMIT[1]	A	Real Threshold Diff 0
19318	string	RD/WR	_DIGIN_NAME0	32	Name, Input 1
19334	string	RD/WR	_DIGIN_UNIT0	32	Unit, Input 1
19350	string	RD/WR	_DIGIN_DESCRIPTION0	128	Description, Input 1
19414	string	RD/WR	_DIGIN_NAME1	32	Name, Input 2
19430	string	RD/WR	_DIGIN_UNIT1	32	Unit, Input 2
19446	string	RD/WR	_DIGIN_DESCRIPTION1	128	Description, Input 2
19668	float	RD/WR	_DLN[0]	var	IN Distortion reactive power
19670	float	RD/WR	_DLN[1]	var	IN Distortion reactive power
19672	float	RD/WR	_DLN[2]	var	IN Distortion reactive power
19674	float	RD/WR	_DLN[3]	var	IN Distortion reactive power
19676	float	RD/WR	_ULL_RE[0]	V	Voltage, real part L-L
19678	float	RD/WR	_ULL_RE[1]	V	Voltage, real part L-L
19680	float	RD/WR	_ULL_RE[2]	V	Voltage, real part L-L
19682	float	RD/WR	_ULL_IM[0]	V	Voltage, imaginary part L-L
19684	float	RD/WR	_ULL_IM[1]	V	Voltage, imaginary part L-L
19686	float	RD/WR	_ULL_IM[2]	V	Voltage, imaginary part L-L
19710	uint	RD	_RUNNING_EVENTS_COUNTER	-	Counter for started events
19712	long64	RD	_RUNNING_EVENTS_FLAGS	-	Flags for running events
19717	float	RD/WR	Device Info		free input field for storing numerical information

Fourieranalyse

Messwerte, Fourieranalyse

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
13	float	RD	_FFT_UL1[0]	V	1. Harmonic U L1
15	float	RD	_FFT_UL1[1]	V	2. Harmonic U L1
17	float	RD	_FFT_UL1[2]	V	3. Harmonic U L1
19	float	RD	_FFT_UL1[3]	V	4. Harmonic U L1
21	float	RD	_FFT_UL1[4]	V	5. Harmonic U L1
23	float	RD	_FFT_UL1[5]	V	6. Harmonic U L1
25	float	RD	_FFT_UL1[6]	V	7. Harmonic U L1
27	float	RD	_FFT_UL1[7]	V	8. Harmonic U L1
29	float	RD	_FFT_UL1[8]	V	9. Harmonic U L1
31	float	RD	_FFT_UL1[9]	V	10. Harmonic U L1
33	float	RD	_FFT_UL1[10]	V	11. Harmonic U L1
35	float	RD	_FFT_UL1[11]	V	12. Harmonic U L1
37	float	RD	_FFT_UL1[12]	V	13. Harmonic U L1
39	float	RD	_FFT_UL1[13]	V	14. Harmonic U L1
41	float	RD	_FFT_UL1[14]	V	15. Harmonic U L1
43	float	RD	_FFT_UL1[15]	V	16. Harmonic U L1
45	float	RD	_FFT_UL1[16]	V	17. Harmonic U L1
47	float	RD	_FFT_UL1[17]	V	18. Harmonic U L1
49	float	RD	_FFT_UL1[18]	V	19. Harmonic U L1
51	float	RD	_FFT_UL1[19]	V	20. Harmonic U L1
53	float	RD	_FFT_UL1[20]	V	21. Harmonic U L1
55	float	RD	_FFT_UL1[21]	V	22. Harmonic U L1
57	float	RD	_FFT_UL1[22]	V	23. Harmonic U L1
59	float	RD	_FFT_UL1[23]	V	24. Harmonic U L1
61	float	RD	_FFT_UL1[24]	V	25. Harmonic U L1
63	float	RD	_FFT_UL1[25]	V	26. Harmonic U L1
65	float	RD	_FFT_UL1[26]	V	27. Harmonic U L1
67	float	RD	_FFT_UL1[27]	V	28. Harmonic U L1
69	float	RD	_FFT_UL1[28]	V	29. Harmonic U L1
71	float	RD	_FFT_UL1[29]	V	30. Harmonic U L1
73	float	RD	_FFT_UL1[30]	V	31. Harmonic U L1
75	float	RD	_FFT_UL1[31]	V	32. Harmonic U L1
77	float	RD	_FFT_UL1[32]	V	33. Harmonic U L1
79	float	RD	_FFT_UL1[33]	V	34. Harmonic U L1
81	float	RD	_FFT_UL1[34]	V	35. Harmonic U L1
83	float	RD	_FFT_UL1[35]	V	36. Harmonic U L1
85	float	RD	_FFT_UL1[36]	V	37. Harmonic U L1
87	float	RD	_FFT_UL1[37]	V	38. Harmonic U L1
89	float	RD	_FFT_UL1[38]	V	39. Harmonic U L1
91	float	RD	_FFT_UL1[39]	V	40. Harmonic U L1
93	float	RD	_FFT_UL1[40]	V	41. Harmonic U L1
95	float	RD	_FFT_UL1[41]	V	42. Harmonic U L1
97	float	RD	_FFT_UL1[42]	V	43. Harmonic U L1
99	float	RD	_FFT_UL1[43]	V	44. Harmonic U L1
101	float	RD	_FFT_UL1[44]	V	45. Harmonic U L1
103	float	RD	_FFT_UL1[45]	V	46. Harmonic U L1
105	float	RD	_FFT_UL1[46]	V	47. Harmonic U L1
107	float	RD	_FFT_UL1[47]	V	48. Harmonic U L1
109	float	RD	_FFT_UL1[48]	V	49. Harmonic U L1
111	float	RD	_FFT_UL1[49]	V	50. Harmonic U L1
113	float	RD	_FFT_UL1[50]	V	51. Harmonic U L1
115	float	RD	_FFT_UL1[51]	V	52. Harmonic U L1
117	float	RD	_FFT_UL1[52]	V	53. Harmonic U L1
119	float	RD	_FFT_UL1[53]	V	54. Harmonic U L1
121	float	RD	_FFT_UL1[54]	V	55. Harmonic U L1
123	float	RD	_FFT_UL1[55]	V	56. Harmonic U L1
125	float	RD	_FFT_UL1[56]	V	57. Harmonic U L1
127	float	RD	_FFT_UL1[57]	V	58. Harmonic U L1
129	float	RD	_FFT_UL1[58]	V	59. Harmonic U L1
131	float	RD	_FFT_UL1[59]	V	60. Harmonic U L1
133	float	RD	_FFT_UL1[60]	V	61. Harmonic U L1
135	float	RD	_FFT_UL1[61]	V	62. Harmonic U L1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
137	float	RD	_FFT_UL1[62]	V	63. Harmonic U L1
139	float	RD	_FFT_UL2[0]	V	1. Harmonic U L2
141	float	RD	_FFT_UL2[1]	V	2. Harmonic U L2
143	float	RD	_FFT_UL2[2]	V	3. Harmonic U L2
145	float	RD	_FFT_UL2[3]	V	4. Harmonic U L2
147	float	RD	_FFT_UL2[4]	V	5. Harmonic U L2
149	float	RD	_FFT_UL2[5]	V	6. Harmonic U L2
151	float	RD	_FFT_UL2[6]	V	7. Harmonic U L2
153	float	RD	_FFT_UL2[7]	V	8. Harmonic U L2
155	float	RD	_FFT_UL2[8]	V	9. Harmonic U L2
157	float	RD	_FFT_UL2[9]	V	10. Harmonic U L2
159	float	RD	_FFT_UL2[10]	V	11. Harmonic U L2
161	float	RD	_FFT_UL2[11]	V	12. Harmonic U L2
163	float	RD	_FFT_UL2[12]	V	13. Harmonic U L2
165	float	RD	_FFT_UL2[13]	V	14. Harmonic U L2
167	float	RD	_FFT_UL2[14]	V	15. Harmonic U L2
169	float	RD	_FFT_UL2[15]	V	16. Harmonic U L2
171	float	RD	_FFT_UL2[16]	V	17. Harmonic U L2
173	float	RD	_FFT_UL2[17]	V	18. Harmonic U L2
175	float	RD	_FFT_UL2[18]	V	19. Harmonic U L2
177	float	RD	_FFT_UL2[19]	V	20. Harmonic U L2
179	float	RD	_FFT_UL2[20]	V	21. Harmonic U L2
181	float	RD	_FFT_UL2[21]	V	22. Harmonic U L2
183	float	RD	_FFT_UL2[22]	V	23. Harmonic U L2
185	float	RD	_FFT_UL2[23]	V	24. Harmonic U L2
187	float	RD	_FFT_UL2[24]	V	25. Harmonic U L2
189	float	RD	_FFT_UL2[25]	V	26. Harmonic U L2
191	float	RD	_FFT_UL2[26]	V	27. Harmonic U L2
193	float	RD	_FFT_UL2[27]	V	28. Harmonic U L2
195	float	RD	_FFT_UL2[28]	V	29. Harmonic U L2
197	float	RD	_FFT_UL2[29]	V	30. Harmonic U L2
199	float	RD	_FFT_UL2[30]	V	31. Harmonic U L2
201	float	RD	_FFT_UL2[31]	V	32. Harmonic U L2
203	float	RD	_FFT_UL2[32]	V	33. Harmonic U L2
205	float	RD	_FFT_UL2[33]	V	34. Harmonic U L2
207	float	RD	_FFT_UL2[34]	V	35. Harmonic U L2
209	float	RD	_FFT_UL2[35]	V	36. Harmonic U L2
211	float	RD	_FFT_UL2[36]	V	37. Harmonic U L2
213	float	RD	_FFT_UL2[37]	V	38. Harmonic U L2
215	float	RD	_FFT_UL2[38]	V	39. Harmonic U L2
217	float	RD	_FFT_UL2[39]	V	40. Harmonic U L2
219	float	RD	_FFT_UL2[40]	V	41. Harmonic U L2
221	float	RD	_FFT_UL2[41]	V	42. Harmonic U L2
223	float	RD	_FFT_UL2[42]	V	43. Harmonic U L2
225	float	RD	_FFT_UL2[43]	V	44. Harmonic U L2
227	float	RD	_FFT_UL2[44]	V	45. Harmonic U L2
229	float	RD	_FFT_UL2[45]	V	46. Harmonic U L2
231	float	RD	_FFT_UL2[46]	V	47. Harmonic U L2
233	float	RD	_FFT_UL2[47]	V	48. Harmonic U L2
235	float	RD	_FFT_UL2[48]	V	49. Harmonic U L2
237	float	RD	_FFT_UL2[49]	V	50. Harmonic U L2
239	float	RD	_FFT_UL2[50]	V	51. Harmonic U L2
241	float	RD	_FFT_UL2[51]	V	52. Harmonic U L2
243	float	RD	_FFT_UL2[52]	V	53. Harmonic U L2
245	float	RD	_FFT_UL2[53]	V	54. Harmonic U L2
247	float	RD	_FFT_UL2[54]	V	55. Harmonic U L2
249	float	RD	_FFT_UL2[55]	V	56. Harmonic U L2
251	float	RD	_FFT_UL2[56]	V	57. Harmonic U L2
253	float	RD	_FFT_UL2[57]	V	58. Harmonic U L2
255	float	RD	_FFT_UL2[58]	V	59. Harmonic U L2
257	float	RD	_FFT_UL2[59]	V	60. Harmonic U L2
259	float	RD	_FFT_UL2[60]	V	61. Harmonic U L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
261	float	RD	_FFT_UL2[61]	V	62. Harmonic U L2
263	float	RD	_FFT_UL2[62]	V	63. Harmonic U L2
265	float	RD	_FFT_UL3[0]	V	1. Harmonic U L3
267	float	RD	_FFT_UL3[1]	V	2. Harmonic U L3
269	float	RD	_FFT_UL3[2]	V	3. Harmonic U L3
271	float	RD	_FFT_UL3[3]	V	4. Harmonic U L3
273	float	RD	_FFT_UL3[4]	V	5. Harmonic U L3
275	float	RD	_FFT_UL3[5]	V	6. Harmonic U L3
277	float	RD	_FFT_UL3[6]	V	7. Harmonic U L3
279	float	RD	_FFT_UL3[7]	V	8. Harmonic U L3
281	float	RD	_FFT_UL3[8]	V	9. Harmonic U L3
283	float	RD	_FFT_UL3[9]	V	10. Harmonic U L3
285	float	RD	_FFT_UL3[10]	V	11. Harmonic U L3
287	float	RD	_FFT_UL3[11]	V	12. Harmonic U L3
289	float	RD	_FFT_UL3[12]	V	13. Harmonic U L3
291	float	RD	_FFT_UL3[13]	V	14. Harmonic U L3
293	float	RD	_FFT_UL3[14]	V	15. Harmonic U L3
295	float	RD	_FFT_UL3[15]	V	16. Harmonic U L3
297	float	RD	_FFT_UL3[16]	V	17. Harmonic U L3
299	float	RD	_FFT_UL3[17]	V	18. Harmonic U L3
301	float	RD	_FFT_UL3[18]	V	19. Harmonic U L3
303	float	RD	_FFT_UL3[19]	V	20. Harmonic U L3
305	float	RD	_FFT_UL3[20]	V	21. Harmonic U L3
307	float	RD	_FFT_UL3[21]	V	22. Harmonic U L3
309	float	RD	_FFT_UL3[22]	V	23. Harmonic U L3
311	float	RD	_FFT_UL3[23]	V	24. Harmonic U L3
313	float	RD	_FFT_UL3[24]	V	25. Harmonic U L3
315	float	RD	_FFT_UL3[25]	V	26. Harmonic U L3
317	float	RD	_FFT_UL3[26]	V	27. Harmonic U L3
319	float	RD	_FFT_UL3[27]	V	28. Harmonic U L3
321	float	RD	_FFT_UL3[28]	V	29. Harmonic U L3
323	float	RD	_FFT_UL3[29]	V	30. Harmonic U L3
325	float	RD	_FFT_UL3[30]	V	31. Harmonic U L3
327	float	RD	_FFT_UL3[31]	V	32. Harmonic U L3
329	float	RD	_FFT_UL3[32]	V	33. Harmonic U L3
331	float	RD	_FFT_UL3[33]	V	34. Harmonic U L3
333	float	RD	_FFT_UL3[34]	V	35. Harmonic U L3
335	float	RD	_FFT_UL3[35]	V	36. Harmonic U L3
337	float	RD	_FFT_UL3[36]	V	37. Harmonic U L3
339	float	RD	_FFT_UL3[37]	V	38. Harmonic U L3
341	float	RD	_FFT_UL3[38]	V	39. Harmonic U L3
343	float	RD	_FFT_UL3[39]	V	40. Harmonic U L3
345	float	RD	_FFT_UL3[40]	V	41. Harmonic U L3
347	float	RD	_FFT_UL3[41]	V	42. Harmonic U L3
349	float	RD	_FFT_UL3[42]	V	43. Harmonic U L3
351	float	RD	_FFT_UL3[43]	V	44. Harmonic U L3
353	float	RD	_FFT_UL3[44]	V	45. Harmonic U L3
355	float	RD	_FFT_UL3[45]	V	46. Harmonic U L3
357	float	RD	_FFT_UL3[46]	V	47. Harmonic U L3
359	float	RD	_FFT_UL3[47]	V	48. Harmonic U L3
361	float	RD	_FFT_UL3[48]	V	49. Harmonic U L3
363	float	RD	_FFT_UL3[49]	V	50. Harmonic U L3
365	float	RD	_FFT_UL3[50]	V	51. Harmonic U L3
367	float	RD	_FFT_UL3[51]	V	52. Harmonic U L3
369	float	RD	_FFT_UL3[52]	V	53. Harmonic U L3
371	float	RD	_FFT_UL3[53]	V	54. Harmonic U L3
373	float	RD	_FFT_UL3[54]	V	55. Harmonic U L3
375	float	RD	_FFT_UL3[55]	V	56. Harmonic U L3
377	float	RD	_FFT_UL3[56]	V	57. Harmonic U L3
379	float	RD	_FFT_UL3[57]	V	58. Harmonic U L3
381	float	RD	_FFT_UL3[58]	V	59. Harmonic U L3
383	float	RD	_FFT_UL3[59]	V	60. Harmonic U L3
385	float	RD	_FFT_UL3[60]	V	61. Harmonic U L3
387	float	RD	_FFT_UL3[61]	V	62. Harmonic U L3
389	float	RD	_FFT_UL3[62]	V	63. Harmonic U L3
391	float	RD	_FFT_UL4[0]	V	1. Harmonic U L4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
393	float	RD	_FFT_UL4[1]	V	2. Harmonic U L4
395	float	RD	_FFT_UL4[2]	V	3. Harmonic U L4
397	float	RD	_FFT_UL4[3]	V	4. Harmonic U L4
399	float	RD	_FFT_UL4[4]	V	5. Harmonic U L4
401	float	RD	_FFT_UL4[5]	V	6. Harmonic U L4
403	float	RD	_FFT_UL4[6]	V	7. Harmonic U L4
405	float	RD	_FFT_UL4[7]	V	8. Harmonic U L4
407	float	RD	_FFT_UL4[8]	V	9. Harmonic U L4
409	float	RD	_FFT_UL4[9]	V	10. Harmonic U L4
411	float	RD	_FFT_UL4[10]	V	11. Harmonic U L4
413	float	RD	_FFT_UL4[11]	V	12. Harmonic U L4
415	float	RD	_FFT_UL4[12]	V	13. Harmonic U L4
417	float	RD	_FFT_UL4[13]	V	14. Harmonic U L4
419	float	RD	_FFT_UL4[14]	V	15. Harmonic U L4
421	float	RD	_FFT_UL4[15]	V	16. Harmonic U L4
423	float	RD	_FFT_UL4[16]	V	17. Harmonic U L4
425	float	RD	_FFT_UL4[17]	V	18. Harmonic U L4
427	float	RD	_FFT_UL4[18]	V	19. Harmonic U L4
429	float	RD	_FFT_UL4[19]	V	20. Harmonic U L4
431	float	RD	_FFT_UL4[20]	V	21. Harmonic U L4
433	float	RD	_FFT_UL4[21]	V	22. Harmonic U L4
435	float	RD	_FFT_UL4[22]	V	23. Harmonic U L4
437	float	RD	_FFT_UL4[23]	V	24. Harmonic U L4
439	float	RD	_FFT_UL4[24]	V	25. Harmonic U L4
441	float	RD	_FFT_UL4[25]	V	26. Harmonic U L4
443	float	RD	_FFT_UL4[26]	V	27. Harmonic U L4
445	float	RD	_FFT_UL4[27]	V	28. Harmonic U L4
447	float	RD	_FFT_UL4[28]	V	29. Harmonic U L4
449	float	RD	_FFT_UL4[29]	V	30. Harmonic U L4
451	float	RD	_FFT_UL4[30]	V	31. Harmonic U L4
453	float	RD	_FFT_UL4[31]	V	32. Harmonic U L4
455	float	RD	_FFT_UL4[32]	V	33. Harmonic U L4
457	float	RD	_FFT_UL4[33]	V	34. Harmonic U L4
459	float	RD	_FFT_UL4[34]	V	35. Harmonic U L4
461	float	RD	_FFT_UL4[35]	V	36. Harmonic U L4
463	float	RD	_FFT_UL4[36]	V	37. Harmonic U L4
465	float	RD	_FFT_UL4[37]	V	38. Harmonic U L4
467	float	RD	_FFT_UL4[38]	V	39. Harmonic U L4
469	float	RD	_FFT_UL4[39]	V	40. Harmonic U L4
471	float	RD	_FFT_UL4[40]	V	41. Harmonic U L4
473	float	RD	_FFT_UL4[41]	V	42. Harmonic U L4
475	float	RD	_FFT_UL4[42]	V	43. Harmonic U L4
477	float	RD	_FFT_UL4[43]	V	44. Harmonic U L4
479	float	RD	_FFT_UL4[44]	V	45. Harmonic U L4
481	float	RD	_FFT_UL4[45]	V	46. Harmonic U L4
483	float	RD	_FFT_UL4[46]	V	47. Harmonic U L4
485	float	RD	_FFT_UL4[47]	V	48. Harmonic U L4
487	float	RD	_FFT_UL4[48]	V	49. Harmonic U L4
489	float	RD	_FFT_UL4[49]	V	50. Harmonic U L4
491	float	RD	_FFT_UL4[50]	V	51. Harmonic U L4
493	float	RD	_FFT_UL4[51]	V	52. Harmonic U L4
495	float	RD	_FFT_UL4[52]	V	53. Harmonic U L4
497	float	RD	_FFT_UL4[53]	V	54. Harmonic U L4
499	float	RD	_FFT_UL4[54]	V	55. Harmonic U L4
501	float	RD	_FFT_UL4[55]	V	56. Harmonic U L4
503	float	RD	_FFT_UL4[56]	V	57. Harmonic U L4
505	float	RD	_FFT_UL4[57]	V	58. Harmonic U L4
507	float	RD	_FFT_UL4[58]	V	59. Harmonic U L4
509	float	RD	_FFT_UL4[59]	V	60. Harmonic U L4
511	float	RD	_FFT_UL4[60]	V	61. Harmonic U L4
513	float	RD	_FFT_UL4[61]	V	62. Harmonic U L4
515	float	RD	_FFT_UL4[62]	V	63. Harmonic U L4
517	float	RD	_FFT_IL1[0]	A	1. Harmonic I L1
519	float	RD	_FFT_IL1[1]	A	2. Harmonic I L1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
521	float	RD	_FFT_IL1[2]	A	3. Harmonic I L1
523	float	RD	_FFT_IL1[3]	A	4. Harmonic I L1
525	float	RD	_FFT_IL1[4]	A	5. Harmonic I L1
527	float	RD	_FFT_IL1[5]	A	6. Harmonic I L1
529	float	RD	_FFT_IL1[6]	A	7. Harmonic I L1
531	float	RD	_FFT_IL1[7]	A	8. Harmonic I L1
533	float	RD	_FFT_IL1[8]	A	9. Harmonic I L1
535	float	RD	_FFT_IL1[9]	A	10. Harmonic I L1
537	float	RD	_FFT_IL1[10]	A	11. Harmonic I L1
539	float	RD	_FFT_IL1[11]	A	12. Harmonic I L1
541	float	RD	_FFT_IL1[12]	A	13. Harmonic I L1
543	float	RD	_FFT_IL1[13]	A	14. Harmonic I L1
545	float	RD	_FFT_IL1[14]	A	15. Harmonic I L1
547	float	RD	_FFT_IL1[15]	A	16. Harmonic I L1
549	float	RD	_FFT_IL1[16]	A	17. Harmonic I L1
551	float	RD	_FFT_IL1[17]	A	18. Harmonic I L1
553	float	RD	_FFT_IL1[18]	A	19. Harmonic I L1
555	float	RD	_FFT_IL1[19]	A	20. Harmonic I L1
557	float	RD	_FFT_IL1[20]	A	21. Harmonic I L1
559	float	RD	_FFT_IL1[21]	A	22. Harmonic I L1
561	float	RD	_FFT_IL1[22]	A	23. Harmonic I L1
563	float	RD	_FFT_IL1[23]	A	24. Harmonic I L1
565	float	RD	_FFT_IL1[24]	A	25. Harmonic I L1
567	float	RD	_FFT_IL1[25]	A	26. Harmonic I L1
569	float	RD	_FFT_IL1[26]	A	27. Harmonic I L1
571	float	RD	_FFT_IL1[27]	A	28. Harmonic I L1
573	float	RD	_FFT_IL1[28]	A	29. Harmonic I L1
575	float	RD	_FFT_IL1[29]	A	30. Harmonic I L1
577	float	RD	_FFT_IL1[30]	A	31. Harmonic I L1
579	float	RD	_FFT_IL1[31]	A	32. Harmonic I L1
581	float	RD	_FFT_IL1[32]	A	33. Harmonic I L1
583	float	RD	_FFT_IL1[33]	A	34. Harmonic I L1
585	float	RD	_FFT_IL1[34]	A	35. Harmonic I L1
587	float	RD	_FFT_IL1[35]	A	36. Harmonic I L1
589	float	RD	_FFT_IL1[36]	A	37. Harmonic I L1
591	float	RD	_FFT_IL1[37]	A	38. Harmonic I L1
593	float	RD	_FFT_IL1[38]	A	39. Harmonic I L1
595	float	RD	_FFT_IL1[39]	A	40. Harmonic I L1
597	float	RD	_FFT_IL1[40]	A	41. Harmonic I L1
599	float	RD	_FFT_IL1[41]	A	42. Harmonic I L1
601	float	RD	_FFT_IL1[42]	A	43. Harmonic I L1
603	float	RD	_FFT_IL1[43]	A	44. Harmonic I L1
605	float	RD	_FFT_IL1[44]	A	45. Harmonic I L1
607	float	RD	_FFT_IL1[45]	A	46. Harmonic I L1
609	float	RD	_FFT_IL1[46]	A	47. Harmonic I L1
611	float	RD	_FFT_IL1[47]	A	48. Harmonic I L1
613	float	RD	_FFT_IL1[48]	A	49. Harmonic I L1
615	float	RD	_FFT_IL1[49]	A	50. Harmonic I L1
617	float	RD	_FFT_IL1[50]	A	51. Harmonic I L1
619	float	RD	_FFT_IL1[51]	A	52. Harmonic I L1
621	float	RD	_FFT_IL1[52]	A	53. Harmonic I L1
623	float	RD	_FFT_IL1[53]	A	54. Harmonic I L1
625	float	RD	_FFT_IL1[54]	A	55. Harmonic I L1
627	float	RD	_FFT_IL1[55]	A	56. Harmonic I L1
629	float	RD	_FFT_IL1[56]	A	57. Harmonic I L1
631	float	RD	_FFT_IL1[57]	A	58. Harmonic I L1
633	float	RD	_FFT_IL1[58]	A	59. Harmonic I L1
635	float	RD	_FFT_IL1[59]	A	60. Harmonic I L1
637	float	RD	_FFT_IL1[60]	A	61. Harmonic I L1
639	float	RD	_FFT_IL1[61]	A	62. Harmonic I L1
641	float	RD	_FFT_IL1[62]	A	63. Harmonic I L1
643	float	RD	_FFT_IL2[0]	A	1. Harmonic I L2
645	float	RD	_FFT_IL2[1]	A	2. Harmonic I L2
647	float	RD	_FFT_IL2[2]	A	3. Harmonic I L2
649	float	RD	_FFT_IL2[3]	A	4. Harmonic I L2
651	float	RD	_FFT_IL2[4]	A	5. Harmonic I L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
653	float	RD	_FFT_IL2[5]	A	6. Harmonic I L2
655	float	RD	_FFT_IL2[6]	A	7. Harmonic I L2
657	float	RD	_FFT_IL2[7]	A	8. Harmonic I L2
659	float	RD	_FFT_IL2[8]	A	9. Harmonic I L2
661	float	RD	_FFT_IL2[9]	A	10. Harmonic I L2
663	float	RD	_FFT_IL2[10]	A	11. Harmonic I L2
665	float	RD	_FFT_IL2[11]	A	12. Harmonic I L2
667	float	RD	_FFT_IL2[12]	A	13. Harmonic I L2
669	float	RD	_FFT_IL2[13]	A	14. Harmonic I L2
671	float	RD	_FFT_IL2[14]	A	15. Harmonic I L2
673	float	RD	_FFT_IL2[15]	A	16. Harmonic I L2
675	float	RD	_FFT_IL2[16]	A	17. Harmonic I L2
677	float	RD	_FFT_IL2[17]	A	18. Harmonic I L2
679	float	RD	_FFT_IL2[18]	A	19. Harmonic I L2
681	float	RD	_FFT_IL2[19]	A	20. Harmonic I L2
683	float	RD	_FFT_IL2[20]	A	21. Harmonic I L2
685	float	RD	_FFT_IL2[21]	A	22. Harmonic I L2
687	float	RD	_FFT_IL2[22]	A	23. Harmonic I L2
689	float	RD	_FFT_IL2[23]	A	24. Harmonic I L2
691	float	RD	_FFT_IL2[24]	A	25. Harmonic I L2
693	float	RD	_FFT_IL2[25]	A	26. Harmonic I L2
695	float	RD	_FFT_IL2[26]	A	27. Harmonic I L2
697	float	RD	_FFT_IL2[27]	A	28. Harmonic I L2
699	float	RD	_FFT_IL2[28]	A	29. Harmonic I L2
701	float	RD	_FFT_IL2[29]	A	30. Harmonic I L2
703	float	RD	_FFT_IL2[30]	A	31. Harmonic I L2
705	float	RD	_FFT_IL2[31]	A	32. Harmonic I L2
707	float	RD	_FFT_IL2[32]	A	33. Harmonic I L2
709	float	RD	_FFT_IL2[33]	A	34. Harmonic I L2
711	float	RD	_FFT_IL2[34]	A	35. Harmonic I L2
713	float	RD	_FFT_IL2[35]	A	36. Harmonic I L2
715	float	RD	_FFT_IL2[36]	A	37. Harmonic I L2
717	float	RD	_FFT_IL2[37]	A	38. Harmonic I L2
719	float	RD	_FFT_IL2[38]	A	39. Harmonic I L2
721	float	RD	_FFT_IL2[39]	A	40. Harmonic I L2
723	float	RD	_FFT_IL2[40]	A	41. Harmonic I L2
725	float	RD	_FFT_IL2[41]	A	42. Harmonic I L2
727	float	RD	_FFT_IL2[42]	A	43. Harmonic I L2
729	float	RD	_FFT_IL2[43]	A	44. Harmonic I L2
731	float	RD	_FFT_IL2[44]	A	45. Harmonic I L2
733	float	RD	_FFT_IL2[45]	A	46. Harmonic I L2
735	float	RD	_FFT_IL2[46]	A	47. Harmonic I L2
737	float	RD	_FFT_IL2[47]	A	48. Harmonic I L2
739	float	RD	_FFT_IL2[48]	A	49. Harmonic I L2
741	float	RD	_FFT_IL2[49]	A	50. Harmonic I L2
743	float	RD	_FFT_IL2[50]	A	51. Harmonic I L2
745	float	RD	_FFT_IL2[51]	A	52. Harmonic I L2
747	float	RD	_FFT_IL2[52]	A	53. Harmonic I L2
749	float	RD	_FFT_IL2[53]	A	54. Harmonic I L2
751	float	RD	_FFT_IL2[54]	A	55. Harmonic I L2
753	float	RD	_FFT_IL2[55]	A	56. Harmonic I L2
755	float	RD	_FFT_IL2[56]	A	57. Harmonic I L2
757	float	RD	_FFT_IL2[57]	A	58. Harmonic I L2
759	float	RD	_FFT_IL2[58]	A	59. Harmonic I L2
761	float	RD	_FFT_IL2[59]	A	60. Harmonic I L2
763	float	RD	_FFT_IL2[60]	A	61. Harmonic I L2
765	float	RD	_FFT_IL2[61]	A	62. Harmonic I L2
767	float	RD	_FFT_IL2[62]	A	63. Harmonic I L2
769	float	RD	_FFT_IL3[0]	A	1. Harmonic I L3
771	float	RD	_FFT_IL3[1]	A	2. Harmonic I L3
773	float	RD	_FFT_IL3[2]	A	3. Harmonic I L3
775	float	RD	_FFT_IL3[3]	A	4. Harmonic I L3
777	float	RD	_FFT_IL3[4]	A	5. Harmonic I L3
779	float	RD	_FFT_IL3[5]	A	6. Harmonic I L3
781	float	RD	_FFT_IL3[6]	A	7. Harmonic I L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
783	float	RD	_FFT_IL3[7]	A	8. Harmonic I L3
785	float	RD	_FFT_IL3[8]	A	9. Harmonic I L3
787	float	RD	_FFT_IL3[9]	A	10. Harmonic I L3
789	float	RD	_FFT_IL3[10]	A	11. Harmonic I L3
791	float	RD	_FFT_IL3[11]	A	12. Harmonic I L3
793	float	RD	_FFT_IL3[12]	A	13. Harmonic I L3
795	float	RD	_FFT_IL3[13]	A	14. Harmonic I L3
797	float	RD	_FFT_IL3[14]	A	15. Harmonic I L3
799	float	RD	_FFT_IL3[15]	A	16. Harmonic I L3
801	float	RD	_FFT_IL3[16]	A	17. Harmonic I L3
803	float	RD	_FFT_IL3[17]	A	18. Harmonic I L3
805	float	RD	_FFT_IL3[18]	A	19. Harmonic I L3
807	float	RD	_FFT_IL3[19]	A	20. Harmonic I L3
809	float	RD	_FFT_IL3[20]	A	21. Harmonic I L3
811	float	RD	_FFT_IL3[21]	A	22. Harmonic I L3
813	float	RD	_FFT_IL3[22]	A	23. Harmonic I L3
815	float	RD	_FFT_IL3[23]	A	24. Harmonic I L3
817	float	RD	_FFT_IL3[24]	A	25. Harmonic I L3
819	float	RD	_FFT_IL3[25]	A	26. Harmonic I L3
821	float	RD	_FFT_IL3[26]	A	27. Harmonic I L3
823	float	RD	_FFT_IL3[27]	A	28. Harmonic I L3
825	float	RD	_FFT_IL3[28]	A	29. Harmonic I L3
827	float	RD	_FFT_IL3[29]	A	30. Harmonic I L3
829	float	RD	_FFT_IL3[30]	A	31. Harmonic I L3
831	float	RD	_FFT_IL3[31]	A	32. Harmonic I L3
833	float	RD	_FFT_IL3[32]	A	33. Harmonic I L3
835	float	RD	_FFT_IL3[33]	A	34. Harmonic I L3
837	float	RD	_FFT_IL3[34]	A	35. Harmonic I L3
839	float	RD	_FFT_IL3[35]	A	36. Harmonic I L3
841	float	RD	_FFT_IL3[36]	A	37. Harmonic I L3
843	float	RD	_FFT_IL3[37]	A	38. Harmonic I L3
845	float	RD	_FFT_IL3[38]	A	39. Harmonic I L3
847	float	RD	_FFT_IL3[39]	A	40. Harmonic I L3
849	float	RD	_FFT_IL3[40]	A	41. Harmonic I L3
851	float	RD	_FFT_IL3[41]	A	42. Harmonic I L3
853	float	RD	_FFT_IL3[42]	A	43. Harmonic I L3
855	float	RD	_FFT_IL3[43]	A	44. Harmonic I L3
857	float	RD	_FFT_IL3[44]	A	45. Harmonic I L3
859	float	RD	_FFT_IL3[45]	A	46. Harmonic I L3
861	float	RD	_FFT_IL3[46]	A	47. Harmonic I L3
863	float	RD	_FFT_IL3[47]	A	48. Harmonic I L3
865	float	RD	_FFT_IL3[48]	A	49. Harmonic I L3
867	float	RD	_FFT_IL3[49]	A	50. Harmonic I L3
869	float	RD	_FFT_IL3[50]	A	51. Harmonic I L3
871	float	RD	_FFT_IL3[51]	A	52. Harmonic I L3
873	float	RD	_FFT_IL3[52]	A	53. Harmonic I L3
875	float	RD	_FFT_IL3[53]	A	54. Harmonic I L3
877	float	RD	_FFT_IL3[54]	A	55. Harmonic I L3
879	float	RD	_FFT_IL3[55]	A	56. Harmonic I L3
881	float	RD	_FFT_IL3[56]	A	57. Harmonic I L3
883	float	RD	_FFT_IL3[57]	A	58. Harmonic I L3
885	float	RD	_FFT_IL3[58]	A	59. Harmonic I L3
887	float	RD	_FFT_IL3[59]	A	60. Harmonic I L3
889	float	RD	_FFT_IL3[60]	A	61. Harmonic I L3
891	float	RD	_FFT_IL3[61]	A	62. Harmonic I L3
893	float	RD	_FFT_IL3[62]	A	63. Harmonic I L3
895	float	RD	_FFT_IL4[0]	A	1. Harmonic I L4
897	float	RD	_FFT_IL4[1]	A	2. Harmonic I L4
899	float	RD	_FFT_IL4[2]	A	3. Harmonic I L4
901	float	RD	_FFT_IL4[3]	A	4. Harmonic I L4
903	float	RD	_FFT_IL4[4]	A	5. Harmonic I L4
905	float	RD	_FFT_IL4[5]	A	6. Harmonic I L4
907	float	RD	_FFT_IL4[6]	A	7. Harmonic I L4
909	float	RD	_FFT_IL4[7]	A	8. Harmonic I L4
911	float	RD	_FFT_IL4[8]	A	9. Harmonic I L4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
913	float	RD	_FFT_IL4[9]	A	10. Harmonic I L4
915	float	RD	_FFT_IL4[10]	A	11. Harmonic I L4
917	float	RD	_FFT_IL4[11]	A	12. Harmonic I L4
919	float	RD	_FFT_IL4[12]	A	13. Harmonic I L4
921	float	RD	_FFT_IL4[13]	A	14. Harmonic I L4
923	float	RD	_FFT_IL4[14]	A	15. Harmonic I L4
925	float	RD	_FFT_IL4[15]	A	16. Harmonic I L4
927	float	RD	_FFT_IL4[16]	A	17. Harmonic I L4
929	float	RD	_FFT_IL4[17]	A	18. Harmonic I L4
931	float	RD	_FFT_IL4[18]	A	19. Harmonic I L4
933	float	RD	_FFT_IL4[19]	A	20. Harmonic I L4
935	float	RD	_FFT_IL4[20]	A	21. Harmonic I L4
937	float	RD	_FFT_IL4[21]	A	22. Harmonic I L4
939	float	RD	_FFT_IL4[22]	A	23. Harmonic I L4
941	float	RD	_FFT_IL4[23]	A	24. Harmonic I L4
943	float	RD	_FFT_IL4[24]	A	25. Harmonic I L4
945	float	RD	_FFT_IL4[25]	A	26. Harmonic I L4
947	float	RD	_FFT_IL4[26]	A	27. Harmonic I L4
949	float	RD	_FFT_IL4[27]	A	28. Harmonic I L4
951	float	RD	_FFT_IL4[28]	A	29. Harmonic I L4
953	float	RD	_FFT_IL4[29]	A	30. Harmonic I L4
955	float	RD	_FFT_IL4[30]	A	31. Harmonic I L4
957	float	RD	_FFT_IL4[31]	A	32. Harmonic I L4
959	float	RD	_FFT_IL4[32]	A	33. Harmonic I L4
961	float	RD	_FFT_IL4[33]	A	34. Harmonic I L4
963	float	RD	_FFT_IL4[34]	A	35. Harmonic I L4
965	float	RD	_FFT_IL4[35]	A	36. Harmonic I L4
967	float	RD	_FFT_IL4[36]	A	37. Harmonic I L4
969	float	RD	_FFT_IL4[37]	A	38. Harmonic I L4
971	float	RD	_FFT_IL4[38]	A	39. Harmonic I L4
973	float	RD	_FFT_IL4[39]	A	40. Harmonic I L4
975	float	RD	_FFT_IL4[40]	A	41. Harmonic I L4
977	float	RD	_FFT_IL4[41]	A	42. Harmonic I L4
979	float	RD	_FFT_IL4[42]	A	43. Harmonic I L4
981	float	RD	_FFT_IL4[43]	A	44. Harmonic I L4
983	float	RD	_FFT_IL4[44]	A	45. Harmonic I L4
985	float	RD	_FFT_IL4[45]	A	46. Harmonic I L4
987	float	RD	_FFT_IL4[46]	A	47. Harmonic I L4
989	float	RD	_FFT_IL4[47]	A	48. Harmonic I L4
991	float	RD	_FFT_IL4[48]	A	49. Harmonic I L4
993	float	RD	_FFT_IL4[49]	A	50. Harmonic I L4
995	float	RD	_FFT_IL4[50]	A	51. Harmonic I L4
997	float	RD	_FFT_IL4[51]	A	52. Harmonic I L4
999	float	RD	_FFT_IL4[52]	A	53. Harmonic I L4
1001	float	RD	_FFT_IL4[53]	A	54. Harmonic I L4
1003	float	RD	_FFT_IL4[54]	A	55. Harmonic I L4
1005	float	RD	_FFT_IL4[55]	A	56. Harmonic I L4
1007	float	RD	_FFT_IL4[56]	A	57. Harmonic I L4
1009	float	RD	_FFT_IL4[57]	A	58. Harmonic I L4
1011	float	RD	_FFT_IL4[58]	A	59. Harmonic I L4
1013	float	RD	_FFT_IL4[59]	A	60. Harmonic I L4
1015	float	RD	_FFT_IL4[60]	A	61. Harmonic I L4
1017	float	RD	_FFT_IL4[61]	A	62. Harmonic I L4
1019	float	RD	_FFT_IL4[62]	A	63. Harmonic I L4
1021	float	RD	_FFT_PL1[0]	W	1. Harmonic P L1
1023	float	RD	_FFT_PL1[1]	W	2. Harmonic P L1
1025	float	RD	_FFT_PL1[2]	W	3. Harmonic P L1
1027	float	RD	_FFT_PL1[3]	W	4. Harmonic P L1
1029	float	RD	_FFT_PL1[4]	W	5. Harmonic P L1
1031	float	RD	_FFT_PL1[5]	W	6. Harmonic P L1
1033	float	RD	_FFT_PL1[6]	W	7. Harmonic P L1
1035	float	RD	_FFT_PL1[7]	W	8. Harmonic P L1
1037	float	RD	_FFT_PL1[8]	W	9. Harmonic P L1
1039	float	RD	_FFT_PL1[9]	W	10. Harmonic P L1
1041	float	RD	_FFT_PL1[10]	W	11. Harmonic P L1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
1043	float	RD	_FFT_PL1[11]	W	12. Harmonic P L1
1045	float	RD	_FFT_PL1[12]	W	13. Harmonic P L1
1047	float	RD	_FFT_PL1[13]	W	14. Harmonic P L1
1049	float	RD	_FFT_PL1[14]	W	15. Harmonic P L1
1051	float	RD	_FFT_PL1[15]	W	16. Harmonic P L1
1053	float	RD	_FFT_PL1[16]	W	17. Harmonic P L1
1055	float	RD	_FFT_PL1[17]	W	18. Harmonic P L1
1057	float	RD	_FFT_PL1[18]	W	19. Harmonic P L1
1059	float	RD	_FFT_PL1[19]	W	20. Harmonic P L1
1061	float	RD	_FFT_PL1[20]	W	21. Harmonic P L1
1063	float	RD	_FFT_PL1[21]	W	22. Harmonic P L1
1065	float	RD	_FFT_PL1[22]	W	23. Harmonic P L1
1067	float	RD	_FFT_PL1[23]	W	24. Harmonic P L1
1069	float	RD	_FFT_PL1[24]	W	25. Harmonic P L1
1071	float	RD	_FFT_PL1[25]	W	26. Harmonic P L1
1073	float	RD	_FFT_PL1[26]	W	27. Harmonic P L1
1075	float	RD	_FFT_PL1[27]	W	28. Harmonic P L1
1077	float	RD	_FFT_PL1[28]	W	29. Harmonic P L1
1079	float	RD	_FFT_PL1[29]	W	30. Harmonic P L1
1081	float	RD	_FFT_PL1[30]	W	31. Harmonic P L1
1083	float	RD	_FFT_PL1[31]	W	32. Harmonic P L1
1085	float	RD	_FFT_PL1[32]	W	33. Harmonic P L1
1087	float	RD	_FFT_PL1[33]	W	34. Harmonic P L1
1089	float	RD	_FFT_PL1[34]	W	35. Harmonic P L1
1091	float	RD	_FFT_PL1[35]	W	36. Harmonic P L1
1093	float	RD	_FFT_PL1[36]	W	37. Harmonic P L1
1095	float	RD	_FFT_PL1[37]	W	38. Harmonic P L1
1097	float	RD	_FFT_PL1[38]	W	39. Harmonic P L1
1099	float	RD	_FFT_PL1[39]	W	40. Harmonic P L1
1101	float	RD	_FFT_PL1[40]	W	41. Harmonic P L1
1103	float	RD	_FFT_PL1[41]	W	42. Harmonic P L1
1105	float	RD	_FFT_PL1[42]	W	43. Harmonic P L1
1107	float	RD	_FFT_PL1[43]	W	44. Harmonic P L1
1109	float	RD	_FFT_PL1[44]	W	45. Harmonic P L1
1111	float	RD	_FFT_PL1[45]	W	46. Harmonic P L1
1113	float	RD	_FFT_PL1[46]	W	47. Harmonic P L1
1115	float	RD	_FFT_PL1[47]	W	48. Harmonic P L1
1117	float	RD	_FFT_PL1[48]	W	49. Harmonic P L1
1119	float	RD	_FFT_PL1[49]	W	50. Harmonic P L1
1121	float	RD	_FFT_PL1[50]	W	51. Harmonic P L1
1123	float	RD	_FFT_PL1[51]	W	52. Harmonic P L1
1125	float	RD	_FFT_PL1[52]	W	53. Harmonic P L1
1127	float	RD	_FFT_PL1[53]	W	54. Harmonic P L1
1129	float	RD	_FFT_PL1[54]	W	55. Harmonic P L1
1131	float	RD	_FFT_PL1[55]	W	56. Harmonic P L1
1133	float	RD	_FFT_PL1[56]	W	57. Harmonic P L1
1135	float	RD	_FFT_PL1[57]	W	58. Harmonic P L1
1137	float	RD	_FFT_PL1[58]	W	59. Harmonic P L1
1139	float	RD	_FFT_PL1[59]	W	60. Harmonic P L1
1141	float	RD	_FFT_PL1[60]	W	61. Harmonic P L1
1143	float	RD	_FFT_PL1[61]	W	62. Harmonic P L1
1145	float	RD	_FFT_PL1[62]	W	63. Harmonic P L1
1147	float	RD	_FFT_PL2[0]	W	1. Harmonic P L2
1149	float	RD	_FFT_PL2[1]	W	2. Harmonic P L2
1151	float	RD	_FFT_PL2[2]	W	3. Harmonic P L2
1153	float	RD	_FFT_PL2[3]	W	4. Harmonic P L2
1155	float	RD	_FFT_PL2[4]	W	5. Harmonic P L2
1157	float	RD	_FFT_PL2[5]	W	6. Harmonic P L2
1159	float	RD	_FFT_PL2[6]	W	7. Harmonic P L2
1161	float	RD	_FFT_PL2[7]	W	8. Harmonic P L2
1163	float	RD	_FFT_PL2[8]	W	9. Harmonic P L2
1165	float	RD	_FFT_PL2[9]	W	10. Harmonic P L2
1167	float	RD	_FFT_PL2[10]	W	11. Harmonic P L2
1169	float	RD	_FFT_PL2[11]	W	12. Harmonic P L2
1171	float	RD	_FFT_PL2[12]	W	13. Harmonic P L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
1173	float	RD	_FFT_PL2[13]	W	14. Harmonic P L2
1175	float	RD	_FFT_PL2[14]	W	15. Harmonic P L2
1177	float	RD	_FFT_PL2[15]	W	16. Harmonic P L2
1179	float	RD	_FFT_PL2[16]	W	17. Harmonic P L2
1181	float	RD	_FFT_PL2[17]	W	18. Harmonic P L2
1183	float	RD	_FFT_PL2[18]	W	19. Harmonic P L2
1185	float	RD	_FFT_PL2[19]	W	20. Harmonic P L2
1187	float	RD	_FFT_PL2[20]	W	21. Harmonic P L2
1189	float	RD	_FFT_PL2[21]	W	22. Harmonic P L2
1191	float	RD	_FFT_PL2[22]	W	23. Harmonic P L2
1193	float	RD	_FFT_PL2[23]	W	24. Harmonic P L2
1195	float	RD	_FFT_PL2[24]	W	25. Harmonic P L2
1197	float	RD	_FFT_PL2[25]	W	26. Harmonic P L2
1199	float	RD	_FFT_PL2[26]	W	27. Harmonic P L2
1201	float	RD	_FFT_PL2[27]	W	28. Harmonic P L2
1203	float	RD	_FFT_PL2[28]	W	29. Harmonic P L2
1205	float	RD	_FFT_PL2[29]	W	30. Harmonic P L2
1207	float	RD	_FFT_PL2[30]	W	31. Harmonic P L2
1209	float	RD	_FFT_PL2[31]	W	32. Harmonic P L2
1211	float	RD	_FFT_PL2[32]	W	33. Harmonic P L2
1213	float	RD	_FFT_PL2[33]	W	34. Harmonic P L2
1215	float	RD	_FFT_PL2[34]	W	35. Harmonic P L2
1217	float	RD	_FFT_PL2[35]	W	36. Harmonic P L2
1219	float	RD	_FFT_PL2[36]	W	37. Harmonic P L2
1221	float	RD	_FFT_PL2[37]	W	38. Harmonic P L2
1223	float	RD	_FFT_PL2[38]	W	39. Harmonic P L2
1225	float	RD	_FFT_PL2[39]	W	40. Harmonic P L2
1227	float	RD	_FFT_PL2[40]	W	41. Harmonic P L2
1229	float	RD	_FFT_PL2[41]	W	42. Harmonic P L2
1231	float	RD	_FFT_PL2[42]	W	43. Harmonic P L2
1233	float	RD	_FFT_PL2[43]	W	44. Harmonic P L2
1235	float	RD	_FFT_PL2[44]	W	45. Harmonic P L2
1237	float	RD	_FFT_PL2[45]	W	46. Harmonic P L2
1239	float	RD	_FFT_PL2[46]	W	47. Harmonic P L2
1241	float	RD	_FFT_PL2[47]	W	48. Harmonic P L2
1243	float	RD	_FFT_PL2[48]	W	49. Harmonic P L2
1245	float	RD	_FFT_PL2[49]	W	50. Harmonic P L2
1247	float	RD	_FFT_PL2[50]	W	51. Harmonic P L2
1249	float	RD	_FFT_PL2[51]	W	52. Harmonic P L2
1251	float	RD	_FFT_PL2[52]	W	53. Harmonic P L2
1253	float	RD	_FFT_PL2[53]	W	54. Harmonic P L2
1255	float	RD	_FFT_PL2[54]	W	55. Harmonic P L2
1257	float	RD	_FFT_PL2[55]	W	56. Harmonic P L2
1259	float	RD	_FFT_PL2[56]	W	57. Harmonic P L2
1261	float	RD	_FFT_PL2[57]	W	58. Harmonic P L2
1263	float	RD	_FFT_PL2[58]	W	59. Harmonic P L2
1265	float	RD	_FFT_PL2[59]	W	60. Harmonic P L2
1267	float	RD	_FFT_PL2[60]	W	61. Harmonic P L2
1269	float	RD	_FFT_PL2[61]	W	62. Harmonic P L2
1271	float	RD	_FFT_PL2[62]	W	63. Harmonic P L2
1273	float	RD	_FFT_PL3[0]	W	1. Harmonic P L3
1275	float	RD	_FFT_PL3[1]	W	2. Harmonic P L3
1277	float	RD	_FFT_PL3[2]	W	3. Harmonic P L3
1279	float	RD	_FFT_PL3[3]	W	4. Harmonic P L3
1281	float	RD	_FFT_PL3[4]	W	5. Harmonic P L3
1283	float	RD	_FFT_PL3[5]	W	6. Harmonic P L3
1285	float	RD	_FFT_PL3[6]	W	7. Harmonic P L3
1287	float	RD	_FFT_PL3[7]	W	8. Harmonic P L3
1289	float	RD	_FFT_PL3[8]	W	9. Harmonic P L3
1291	float	RD	_FFT_PL3[9]	W	10. Harmonic P L3
1293	float	RD	_FFT_PL3[10]	W	11. Harmonic P L3
1295	float	RD	_FFT_PL3[11]	W	12. Harmonic P L3
1297	float	RD	_FFT_PL3[12]	W	13. Harmonic P L3
1299	float	RD	_FFT_PL3[13]	W	14. Harmonic P L3
1301	float	RD	_FFT_PL3[14]	W	15. Harmonic P L3
1303	float	RD	_FFT_PL3[15]	W	16. Harmonic P L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
1305	float	RD	_FFT_PL3[16]	W	17. Harmonic P L3
1307	float	RD	_FFT_PL3[17]	W	18. Harmonic P L3
1309	float	RD	_FFT_PL3[18]	W	19. Harmonic P L3
1311	float	RD	_FFT_PL3[19]	W	20. Harmonic P L3
1313	float	RD	_FFT_PL3[20]	W	21. Harmonic P L3
1315	float	RD	_FFT_PL3[21]	W	22. Harmonic P L3
1317	float	RD	_FFT_PL3[22]	W	23. Harmonic P L3
1319	float	RD	_FFT_PL3[23]	W	24. Harmonic P L3
1321	float	RD	_FFT_PL3[24]	W	25. Harmonic P L3
1323	float	RD	_FFT_PL3[25]	W	26. Harmonic P L3
1325	float	RD	_FFT_PL3[26]	W	27. Harmonic P L3
1327	float	RD	_FFT_PL3[27]	W	28. Harmonic P L3
1329	float	RD	_FFT_PL3[28]	W	29. Harmonic P L3
1331	float	RD	_FFT_PL3[29]	W	30. Harmonic P L3
1333	float	RD	_FFT_PL3[30]	W	31. Harmonic P L3
1335	float	RD	_FFT_PL3[31]	W	32. Harmonic P L3
1337	float	RD	_FFT_PL3[32]	W	33. Harmonic P L3
1339	float	RD	_FFT_PL3[33]	W	34. Harmonic P L3
1341	float	RD	_FFT_PL3[34]	W	35. Harmonic P L3
1343	float	RD	_FFT_PL3[35]	W	36. Harmonic P L3
1345	float	RD	_FFT_PL3[36]	W	37. Harmonic P L3
1347	float	RD	_FFT_PL3[37]	W	38. Harmonic P L3
1349	float	RD	_FFT_PL3[38]	W	39. Harmonic P L3
1351	float	RD	_FFT_PL3[39]	W	40. Harmonic P L3
1353	float	RD	_FFT_PL3[40]	W	41. Harmonic P L3
1355	float	RD	_FFT_PL3[41]	W	42. Harmonic P L3
1357	float	RD	_FFT_PL3[42]	W	43. Harmonic P L3
1359	float	RD	_FFT_PL3[43]	W	44. Harmonic P L3
1361	float	RD	_FFT_PL3[44]	W	45. Harmonic P L3
1363	float	RD	_FFT_PL3[45]	W	46. Harmonic P L3
1365	float	RD	_FFT_PL3[46]	W	47. Harmonic P L3
1367	float	RD	_FFT_PL3[47]	W	48. Harmonic P L3
1369	float	RD	_FFT_PL3[48]	W	49. Harmonic P L3
1371	float	RD	_FFT_PL3[49]	W	50. Harmonic P L3
1373	float	RD	_FFT_PL3[50]	W	51. Harmonic P L3
1375	float	RD	_FFT_PL3[51]	W	52. Harmonic P L3
1377	float	RD	_FFT_PL3[52]	W	53. Harmonic P L3
1379	float	RD	_FFT_PL3[53]	W	54. Harmonic P L3
1381	float	RD	_FFT_PL3[54]	W	55. Harmonic P L3
1383	float	RD	_FFT_PL3[55]	W	56. Harmonic P L3
1385	float	RD	_FFT_PL3[56]	W	57. Harmonic P L3
1387	float	RD	_FFT_PL3[57]	W	58. Harmonic P L3
1389	float	RD	_FFT_PL3[58]	W	59. Harmonic P L3
1391	float	RD	_FFT_PL3[59]	W	60. Harmonic P L3
1393	float	RD	_FFT_PL3[60]	W	61. Harmonic P L3
1395	float	RD	_FFT_PL3[61]	W	62. Harmonic P L3
1397	float	RD	_FFT_PL3[62]	W	63. Harmonic P L3
1399	float	RD	_FFT_PL4[0]	W	1. Harmonic P L4
1401	float	RD	_FFT_PL4[1]	W	2. Harmonic P L4
1403	float	RD	_FFT_PL4[2]	W	3. Harmonic P L4
1405	float	RD	_FFT_PL4[3]	W	4. Harmonic P L4
1407	float	RD	_FFT_PL4[4]	W	5. Harmonic P L4
1409	float	RD	_FFT_PL4[5]	W	6. Harmonic P L4
1411	float	RD	_FFT_PL4[6]	W	7. Harmonic P L4
1413	float	RD	_FFT_PL4[7]	W	8. Harmonic P L4
1415	float	RD	_FFT_PL4[8]	W	9. Harmonic P L4
1417	float	RD	_FFT_PL4[9]	W	10. Harmonic P L4
1419	float	RD	_FFT_PL4[10]	W	11. Harmonic P L4
1421	float	RD	_FFT_PL4[11]	W	12. Harmonic P L4
1423	float	RD	_FFT_PL4[12]	W	13. Harmonic P L4
1425	float	RD	_FFT_PL4[13]	W	14. Harmonic P L4
1427	float	RD	_FFT_PL4[14]	W	15. Harmonic P L4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
1429	float	RD	_FFT_PL4[15]	W	16. Harmonic P L4
1431	float	RD	_FFT_PL4[16]	W	17. Harmonic P L4
1433	float	RD	_FFT_PL4[17]	W	18. Harmonic P L4
1435	float	RD	_FFT_PL4[18]	W	19. Harmonic P L4
1437	float	RD	_FFT_PL4[19]	W	20. Harmonic P L4
1439	float	RD	_FFT_PL4[20]	W	21. Harmonic P L4
1441	float	RD	_FFT_PL4[21]	W	22. Harmonic P L4
1443	float	RD	_FFT_PL4[22]	W	23. Harmonic P L4
1445	float	RD	_FFT_PL4[23]	W	24. Harmonic P L4
1447	float	RD	_FFT_PL4[24]	W	25. Harmonic P L4
1449	float	RD	_FFT_PL4[25]	W	26. Harmonic P L4
1451	float	RD	_FFT_PL4[26]	W	27. Harmonic P L4
1453	float	RD	_FFT_PL4[27]	W	28. Harmonic P L4
1455	float	RD	_FFT_PL4[28]	W	29. Harmonic P L4
1457	float	RD	_FFT_PL4[29]	W	30. Harmonic P L4
1459	float	RD	_FFT_PL4[30]	W	31. Harmonic P L4
1461	float	RD	_FFT_PL4[31]	W	32. Harmonic P L4
1463	float	RD	_FFT_PL4[32]	W	33. Harmonic P L4
1465	float	RD	_FFT_PL4[33]	W	34. Harmonic P L4
1467	float	RD	_FFT_PL4[34]	W	35. Harmonic P L4
1469	float	RD	_FFT_PL4[35]	W	36. Harmonic P L4
1471	float	RD	_FFT_PL4[36]	W	37. Harmonic P L4
1473	float	RD	_FFT_PL4[37]	W	38. Harmonic P L4
1475	float	RD	_FFT_PL4[38]	W	39. Harmonic P L4
1477	float	RD	_FFT_PL4[39]	W	40. Harmonic P L4
1479	float	RD	_FFT_PL4[40]	W	41. Harmonic P L4
1481	float	RD	_FFT_PL4[41]	W	42. Harmonic P L4
1483	float	RD	_FFT_PL4[42]	W	43. Harmonic P L4
1485	float	RD	_FFT_PL4[43]	W	44. Harmonic P L4
1487	float	RD	_FFT_PL4[44]	W	45. Harmonic P L4
1489	float	RD	_FFT_PL4[45]	W	46. Harmonic P L4
1491	float	RD	_FFT_PL4[46]	W	47. Harmonic P L4
1493	float	RD	_FFT_PL4[47]	W	48. Harmonic P L4
1495	float	RD	_FFT_PL4[48]	W	49. Harmonic P L4
1497	float	RD	_FFT_PL4[49]	W	50. Harmonic P L4
1499	float	RD	_FFT_PL4[50]	W	51. Harmonic P L4
1501	float	RD	_FFT_PL4[51]	W	52. Harmonic P L4
1503	float	RD	_FFT_PL4[52]	W	53. Harmonic P L4
1505	float	RD	_FFT_PL4[53]	W	54. Harmonic P L4
1507	float	RD	_FFT_PL4[54]	W	55. Harmonic P L4
1509	float	RD	_FFT_PL4[55]	W	56. Harmonic P L4
1511	float	RD	_FFT_PL4[56]	W	57. Harmonic P L4
1513	float	RD	_FFT_PL4[57]	W	58. Harmonic P L4
1515	float	RD	_FFT_PL4[58]	W	59. Harmonic P L4
1517	float	RD	_FFT_PL4[59]	W	60. Harmonic P L4
1519	float	RD	_FFT_PL4[60]	W	61. Harmonic P L4
1521	float	RD	_FFT_PL4[61]	W	62. Harmonic P L4
1523	float	RD	_FFT_PL4[62]	W	63. Harmonic P L4
1525	float	RD	_FFT_QL1[0]	var	1. Harmonic Q L1
1527	float	RD	_FFT_QL1[1]	var	2. Harmonic Q L1
1529	float	RD	_FFT_QL1[2]	var	3. Harmonic Q L1
1531	float	RD	_FFT_QL1[3]	var	4. Harmonic Q L1
1533	float	RD	_FFT_QL1[4]	var	5. Harmonic Q L1
1535	float	RD	_FFT_QL1[5]	var	6. Harmonic Q L1
1537	float	RD	_FFT_QL1[6]	var	7. Harmonic Q L1
1539	float	RD	_FFT_QL1[7]	var	8. Harmonic Q L1
1541	float	RD	_FFT_QL1[8]	var	9. Harmonic Q L1
1543	float	RD	_FFT_QL1[9]	var	10. Harmonic Q L1
1545	float	RD	_FFT_QL1[10]	var	11. Harmonic Q L1
1547	float	RD	_FFT_QL1[11]	var	12. Harmonic Q L1
1549	float	RD	_FFT_QL1[12]	var	13. Harmonic Q L1
1551	float	RD	_FFT_QL1[13]	var	14. Harmonic Q L1
1553	float	RD	_FFT_QL1[14]	var	15. Harmonic Q L1
1555	float	RD	_FFT_QL1[15]	var	16. Harmonic Q L1
1557	float	RD	_FFT_QL1[16]	var	17. Harmonic Q L1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
1559	float	RD	_FFT_QL1[17]	var	18. Harmonic Q L1
1561	float	RD	_FFT_QL1[18]	var	19. Harmonic Q L1
1563	float	RD	_FFT_QL1[19]	var	20. Harmonic Q L1
1565	float	RD	_FFT_QL1[20]	var	21. Harmonic Q L1
1567	float	RD	_FFT_QL1[21]	var	22. Harmonic Q L1
1569	float	RD	_FFT_QL1[22]	var	23. Harmonic Q L1
1571	float	RD	_FFT_QL1[23]	var	24. Harmonic Q L1
1573	float	RD	_FFT_QL1[24]	var	25. Harmonic Q L1
1575	float	RD	_FFT_QL1[25]	var	26. Harmonic Q L1
1577	float	RD	_FFT_QL1[26]	var	27. Harmonic Q L1
1579	float	RD	_FFT_QL1[27]	var	28. Harmonic Q L1
1581	float	RD	_FFT_QL1[28]	var	29. Harmonic Q L1
1583	float	RD	_FFT_QL1[29]	var	30. Harmonic Q L1
1585	float	RD	_FFT_QL1[30]	var	31. Harmonic Q L1
1587	float	RD	_FFT_QL1[31]	var	32. Harmonic Q L1
1589	float	RD	_FFT_QL1[32]	var	33. Harmonic Q L1
1591	float	RD	_FFT_QL1[33]	var	34. Harmonic Q L1
1593	float	RD	_FFT_QL1[34]	var	35. Harmonic Q L1
1595	float	RD	_FFT_QL1[35]	var	36. Harmonic Q L1
1597	float	RD	_FFT_QL1[36]	var	37. Harmonic Q L1
1599	float	RD	_FFT_QL1[37]	var	38. Harmonic Q L1
1601	float	RD	_FFT_QL1[38]	var	39. Harmonic Q L1
1603	float	RD	_FFT_QL1[39]	var	40. Harmonic Q L1
1605	float	RD	_FFT_QL1[40]	var	41. Harmonic Q L1
1607	float	RD	_FFT_QL1[41]	var	42. Harmonic Q L1
1609	float	RD	_FFT_QL1[42]	var	43. Harmonic Q L1
1611	float	RD	_FFT_QL1[43]	var	44. Harmonic Q L1
1613	float	RD	_FFT_QL1[44]	var	45. Harmonic Q L1
1615	float	RD	_FFT_QL1[45]	var	46. Harmonic Q L1
1617	float	RD	_FFT_QL1[46]	var	47. Harmonic Q L1
1619	float	RD	_FFT_QL1[47]	var	48. Harmonic Q L1
1621	float	RD	_FFT_QL1[48]	var	49. Harmonic Q L1
1623	float	RD	_FFT_QL1[49]	var	50. Harmonic Q L1
1625	float	RD	_FFT_QL1[50]	var	51. Harmonic Q L1
1627	float	RD	_FFT_QL1[51]	var	52. Harmonic Q L1
1629	float	RD	_FFT_QL1[52]	var	53. Harmonic Q L1
1631	float	RD	_FFT_QL1[53]	var	54. Harmonic Q L1
1633	float	RD	_FFT_QL1[54]	var	55. Harmonic Q L1
1635	float	RD	_FFT_QL1[55]	var	56. Harmonic Q L1
1637	float	RD	_FFT_QL1[56]	var	57. Harmonic Q L1
1639	float	RD	_FFT_QL1[57]	var	58. Harmonic Q L1
1641	float	RD	_FFT_QL1[58]	var	59. Harmonic Q L1
1643	float	RD	_FFT_QL1[59]	var	60. Harmonic Q L1
1645	float	RD	_FFT_QL1[60]	var	61. Harmonic Q L1
1647	float	RD	_FFT_QL1[61]	var	62. Harmonic Q L1
1649	float	RD	_FFT_QL1[62]	var	63. Harmonic Q L1
1651	float	RD	_FFT_QL2[0]	var	1. Harmonic Q L2
1653	float	RD	_FFT_QL2[1]	var	2. Harmonic Q L2
1655	float	RD	_FFT_QL2[2]	var	3. Harmonic Q L2
1657	float	RD	_FFT_QL2[3]	var	4. Harmonic Q L2
1659	float	RD	_FFT_QL2[4]	var	5. Harmonic Q L2
1661	float	RD	_FFT_QL2[5]	var	6. Harmonic Q L2
1663	float	RD	_FFT_QL2[6]	var	7. Harmonic Q L2
1665	float	RD	_FFT_QL2[7]	var	8. Harmonic Q L2
1667	float	RD	_FFT_QL2[8]	var	9. Harmonic Q L2
1669	float	RD	_FFT_QL2[9]	var	10. Harmonic Q L2
1671	float	RD	_FFT_QL2[10]	var	11. Harmonic Q L2
1673	float	RD	_FFT_QL2[11]	var	12. Harmonic Q L2
1675	float	RD	_FFT_QL2[12]	var	13. Harmonic Q L2
1677	float	RD	_FFT_QL2[13]	var	14. Harmonic Q L2
1679	float	RD	_FFT_QL2[14]	var	15. Harmonic Q L2
1681	float	RD	_FFT_QL2[15]	var	16. Harmonic Q L2
1683	float	RD	_FFT_QL2[16]	var	17. Harmonic Q L2
1685	float	RD	_FFT_QL2[17]	var	18. Harmonic Q L2
1687	float	RD	_FFT_QL2[18]	var	19. Harmonic Q L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
1689	float	RD	_FFT_QL2[19]	var	20. Harmonic Q L2
1691	float	RD	_FFT_QL2[20]	var	21. Harmonic Q L2
1693	float	RD	_FFT_QL2[21]	var	22. Harmonic Q L2
1695	float	RD	_FFT_QL2[22]	var	23. Harmonic Q L2
1697	float	RD	_FFT_QL2[23]	var	24. Harmonic Q L2
1699	float	RD	_FFT_QL2[24]	var	25. Harmonic Q L2
1701	float	RD	_FFT_QL2[25]	var	26. Harmonic Q L2
1703	float	RD	_FFT_QL2[26]	var	27. Harmonic Q L2
1705	float	RD	_FFT_QL2[27]	var	28. Harmonic Q L2
1707	float	RD	_FFT_QL2[28]	var	29. Harmonic Q L2
1709	float	RD	_FFT_QL2[29]	var	30. Harmonic Q L2
1711	float	RD	_FFT_QL2[30]	var	31. Harmonic Q L2
1713	float	RD	_FFT_QL2[31]	var	32. Harmonic Q L2
1715	float	RD	_FFT_QL2[32]	var	33. Harmonic Q L2
1717	float	RD	_FFT_QL2[33]	var	34. Harmonic Q L2
1719	float	RD	_FFT_QL2[34]	var	35. Harmonic Q L2
1721	float	RD	_FFT_QL2[35]	var	36. Harmonic Q L2
1723	float	RD	_FFT_QL2[36]	var	37. Harmonic Q L2
1725	float	RD	_FFT_QL2[37]	var	38. Harmonic Q L2
1727	float	RD	_FFT_QL2[38]	var	39. Harmonic Q L2
1729	float	RD	_FFT_QL2[39]	var	40. Harmonic Q L2
1731	float	RD	_FFT_QL2[40]	var	41. Harmonic Q L2
1733	float	RD	_FFT_QL2[41]	var	42. Harmonic Q L2
1735	float	RD	_FFT_QL2[42]	var	43. Harmonic Q L2
1737	float	RD	_FFT_QL2[43]	var	44. Harmonic Q L2
1739	float	RD	_FFT_QL2[44]	var	45. Harmonic Q L2
1741	float	RD	_FFT_QL2[45]	var	46. Harmonic Q L2
1743	float	RD	_FFT_QL2[46]	var	47. Harmonic Q L2
1745	float	RD	_FFT_QL2[47]	var	48. Harmonic Q L2
1747	float	RD	_FFT_QL2[48]	var	49. Harmonic Q L2
1749	float	RD	_FFT_QL2[49]	var	50. Harmonic Q L2
1751	float	RD	_FFT_QL2[50]	var	51. Harmonic Q L2
1753	float	RD	_FFT_QL2[51]	var	52. Harmonic Q L2
1755	float	RD	_FFT_QL2[52]	var	53. Harmonic Q L2
1757	float	RD	_FFT_QL2[53]	var	54. Harmonic Q L2
1759	float	RD	_FFT_QL2[54]	var	55. Harmonic Q L2
1761	float	RD	_FFT_QL2[55]	var	56. Harmonic Q L2
1763	float	RD	_FFT_QL2[56]	var	57. Harmonic Q L2
1765	float	RD	_FFT_QL2[57]	var	58. Harmonic Q L2
1767	float	RD	_FFT_QL2[58]	var	59. Harmonic Q L2
1769	float	RD	_FFT_QL2[59]	var	60. Harmonic Q L2
1771	float	RD	_FFT_QL2[60]	var	61. Harmonic Q L2
1773	float	RD	_FFT_QL2[61]	var	62. Harmonic Q L2
1775	float	RD	_FFT_QL2[62]	var	63. Harmonic Q L2
1777	float	RD	_FFT_QL3[0]	var	1. Harmonic Q L3
1779	float	RD	_FFT_QL3[1]	var	2. Harmonic Q L3
1781	float	RD	_FFT_QL3[2]	var	3. Harmonic Q L3
1783	float	RD	_FFT_QL3[3]	var	4. Harmonic Q L3
1785	float	RD	_FFT_QL3[4]	var	5. Harmonic Q L3
1787	float	RD	_FFT_QL3[5]	var	6. Harmonic Q L3
1789	float	RD	_FFT_QL3[6]	var	7. Harmonic Q L3
1791	float	RD	_FFT_QL3[7]	var	8. Harmonic Q L3
1793	float	RD	_FFT_QL3[8]	var	9. Harmonic Q L3
1795	float	RD	_FFT_QL3[9]	var	10. Harmonic Q L3
1797	float	RD	_FFT_QL3[10]	var	11. Harmonic Q L3
1799	float	RD	_FFT_QL3[11]	var	12. Harmonic Q L3
1801	float	RD	_FFT_QL3[12]	var	13. Harmonic Q L3
1803	float	RD	_FFT_QL3[13]	var	14. Harmonic Q L3
1805	float	RD	_FFT_QL3[14]	var	15. Harmonic Q L3
1807	float	RD	_FFT_QL3[15]	var	16. Harmonic Q L3
1809	float	RD	_FFT_QL3[16]	var	17. Harmonic Q L3
1811	float	RD	_FFT_QL3[17]	var	18. Harmonic Q L3
1813	float	RD	_FFT_QL3[18]	var	19. Harmonic Q L3
1815	float	RD	_FFT_QL3[19]	var	20. Harmonic Q L3
1817	float	RD	_FFT_QL3[20]	var	21. Harmonic Q L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
1819	float	RD	_FFT_QL3[21]	var	22. Harmonic Q L3
1821	float	RD	_FFT_QL3[22]	var	23. Harmonic Q L3
1823	float	RD	_FFT_QL3[23]	var	24. Harmonic Q L3
1825	float	RD	_FFT_QL3[24]	var	25. Harmonic Q L3
1827	float	RD	_FFT_QL3[25]	var	26. Harmonic Q L3
1829	float	RD	_FFT_QL3[26]	var	27. Harmonic Q L3
1831	float	RD	_FFT_QL3[27]	var	28. Harmonic Q L3
1833	float	RD	_FFT_QL3[28]	var	29. Harmonic Q L3
1835	float	RD	_FFT_QL3[29]	var	30. Harmonic Q L3
1837	float	RD	_FFT_QL3[30]	var	31. Harmonic Q L3
1839	float	RD	_FFT_QL3[31]	var	32. Harmonic Q L3
1841	float	RD	_FFT_QL3[32]	var	33. Harmonic Q L3
1843	float	RD	_FFT_QL3[33]	var	34. Harmonic Q L3
1845	float	RD	_FFT_QL3[34]	var	35. Harmonic Q L3
1847	float	RD	_FFT_QL3[35]	var	36. Harmonic Q L3
1849	float	RD	_FFT_QL3[36]	var	37. Harmonic Q L3
1851	float	RD	_FFT_QL3[37]	var	38. Harmonic Q L3
1853	float	RD	_FFT_QL3[38]	var	39. Harmonic Q L3
1855	float	RD	_FFT_QL3[39]	var	40. Harmonic Q L3
1857	float	RD	_FFT_QL3[40]	var	41. Harmonic Q L3
1859	float	RD	_FFT_QL3[41]	var	42. Harmonic Q L3
1861	float	RD	_FFT_QL3[42]	var	43. Harmonic Q L3
1863	float	RD	_FFT_QL3[43]	var	44. Harmonic Q L3
1865	float	RD	_FFT_QL3[44]	var	45. Harmonic Q L3
1867	float	RD	_FFT_QL3[45]	var	46. Harmonic Q L3
1869	float	RD	_FFT_QL3[46]	var	47. Harmonic Q L3
1871	float	RD	_FFT_QL3[47]	var	48. Harmonic Q L3
1873	float	RD	_FFT_QL3[48]	var	49. Harmonic Q L3
1875	float	RD	_FFT_QL3[49]	var	50. Harmonic Q L3
1877	float	RD	_FFT_QL3[50]	var	51. Harmonic Q L3
1879	float	RD	_FFT_QL3[51]	var	52. Harmonic Q L3
1881	float	RD	_FFT_QL3[52]	var	53. Harmonic Q L3
1883	float	RD	_FFT_QL3[53]	var	54. Harmonic Q L3
1885	float	RD	_FFT_QL3[54]	var	55. Harmonic Q L3
1887	float	RD	_FFT_QL3[55]	var	56. Harmonic Q L3
1889	float	RD	_FFT_QL3[56]	var	57. Harmonic Q L3
1891	float	RD	_FFT_QL3[57]	var	58. Harmonic Q L3
1893	float	RD	_FFT_QL3[58]	var	59. Harmonic Q L3
1895	float	RD	_FFT_QL3[59]	var	60. Harmonic Q L3
1897	float	RD	_FFT_QL3[60]	var	61. Harmonic Q L3
1899	float	RD	_FFT_QL3[61]	var	62. Harmonic Q L3
1901	float	RD	_FFT_QL3[62]	var	63. Harmonic Q L3
1903	float	RD	_FFT_QL4[0]	var	1. Harmonic Q L4
1905	float	RD	_FFT_QL4[1]	var	2. Harmonic Q L4
1907	float	RD	_FFT_QL4[2]	var	3. Harmonic Q L4
1909	float	RD	_FFT_QL4[3]	var	4. Harmonic Q L4
1911	float	RD	_FFT_QL4[4]	var	5. Harmonic Q L4
1913	float	RD	_FFT_QL4[5]	var	6. Harmonic Q L4
1915	float	RD	_FFT_QL4[6]	var	7. Harmonic Q L4
1917	float	RD	_FFT_QL4[7]	var	8. Harmonic Q L4
1919	float	RD	_FFT_QL4[8]	var	9. Harmonic Q L4
1921	float	RD	_FFT_QL4[9]	var	10. Harmonic Q L4
1923	float	RD	_FFT_QL4[10]	var	11. Harmonic Q L4
1925	float	RD	_FFT_QL4[11]	var	12. Harmonic Q L4
1927	float	RD	_FFT_QL4[12]	var	13. Harmonic Q L4
1929	float	RD	_FFT_QL4[13]	var	14. Harmonic Q L4
1931	float	RD	_FFT_QL4[14]	var	15. Harmonic Q L4
1933	float	RD	_FFT_QL4[15]	var	16. Harmonic Q L4
1935	float	RD	_FFT_QL4[16]	var	17. Harmonic Q L4
1937	float	RD	_FFT_QL4[17]	var	18. Harmonic Q L4
1939	float	RD	_FFT_QL4[18]	var	19. Harmonic Q L4
1941	float	RD	_FFT_QL4[19]	var	20. Harmonic Q L4
1943	float	RD	_FFT_QL4[20]	var	21. Harmonic Q L4
1945	float	RD	_FFT_QL4[21]	var	22. Harmonic Q L4
1947	float	RD	_FFT_QL4[22]	var	23. Harmonic Q L4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
1949	float	RD	_FFT_QL4[23]	var	24. Harmonic Q L4
1951	float	RD	_FFT_QL4[24]	var	25. Harmonic Q L4
1953	float	RD	_FFT_QL4[25]	var	26. Harmonic Q L4
1955	float	RD	_FFT_QL4[26]	var	27. Harmonic Q L4
1957	float	RD	_FFT_QL4[27]	var	28. Harmonic Q L4
1959	float	RD	_FFT_QL4[28]	var	29. Harmonic Q L4
1961	float	RD	_FFT_QL4[29]	var	30. Harmonic Q L4
1963	float	RD	_FFT_QL4[30]	var	31. Harmonic Q L4
1965	float	RD	_FFT_QL4[31]	var	32. Harmonic Q L4
1967	float	RD	_FFT_QL4[32]	var	33. Harmonic Q L4
1969	float	RD	_FFT_QL4[33]	var	34. Harmonic Q L4
1971	float	RD	_FFT_QL4[34]	var	35. Harmonic Q L4
1973	float	RD	_FFT_QL4[35]	var	36. Harmonic Q L4
1975	float	RD	_FFT_QL4[36]	var	37. Harmonic Q L4
1977	float	RD	_FFT_QL4[37]	var	38. Harmonic Q L4
1979	float	RD	_FFT_QL4[38]	var	39. Harmonic Q L4
1981	float	RD	_FFT_QL4[39]	var	40. Harmonic Q L4
1983	float	RD	_FFT_QL4[40]	var	41. Harmonic Q L4
1985	float	RD	_FFT_QL4[41]	var	42. Harmonic Q L4
1987	float	RD	_FFT_QL4[42]	var	43. Harmonic Q L4
1989	float	RD	_FFT_QL4[43]	var	44. Harmonic Q L4
1991	float	RD	_FFT_QL4[44]	var	45. Harmonic Q L4
1993	float	RD	_FFT_QL4[45]	var	46. Harmonic Q L4
1995	float	RD	_FFT_QL4[46]	var	47. Harmonic Q L4
1997	float	RD	_FFT_QL4[47]	var	48. Harmonic Q L4
1999	float	RD	_FFT_QL4[48]	var	49. Harmonic Q L4
2001	float	RD	_FFT_QL4[49]	var	50. Harmonic Q L4
2003	float	RD	_FFT_QL4[50]	var	51. Harmonic Q L4
2005	float	RD	_FFT_QL4[51]	var	52. Harmonic Q L4
2007	float	RD	_FFT_QL4[52]	var	53. Harmonic Q L4
2009	float	RD	_FFT_QL4[53]	var	54. Harmonic Q L4
2011	float	RD	_FFT_QL4[54]	var	55. Harmonic Q L4
2013	float	RD	_FFT_QL4[55]	var	56. Harmonic Q L4
2015	float	RD	_FFT_QL4[56]	var	57. Harmonic Q L4
2017	float	RD	_FFT_QL4[57]	var	58. Harmonic Q L4
2019	float	RD	_FFT_QL4[58]	var	59. Harmonic Q L4
2021	float	RD	_FFT_QL4[59]	var	60. Harmonic Q L4
2023	float	RD	_FFT_QL4[60]	var	61. Harmonic Q L4
2025	float	RD	_FFT_QL4[61]	var	62. Harmonic Q L4
2027	float	RD	_FFT_QL4[62]	var	63. Harmonic Q L4

Mittelwerte, Fourieranalyse

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
2199	float	RD	_FFT_UL1_AVG[0]	V	Average, Harmonic, UL1
2201	float	RD	_FFT_UL1_AVG[1]	V	Average, Harmonic, UL1
2203	float	RD	_FFT_UL1_AVG[2]	V	Average, Harmonic, UL1
2205	float	RD	_FFT_UL1_AVG[3]	V	Average, Harmonic, UL1
2207	float	RD	_FFT_UL1_AVG[4]	V	Average, Harmonic, UL1
2209	float	RD	_FFT_UL1_AVG[5]	V	Average, Harmonic, UL1
2211	float	RD	_FFT_UL1_AVG[6]	V	Average, Harmonic, UL1
2213	float	RD	_FFT_UL1_AVG[7]	V	Average, Harmonic, UL1
2215	float	RD	_FFT_UL1_AVG[8]	V	Average, Harmonic, UL1
2217	float	RD	_FFT_UL1_AVG[9]	V	Average, Harmonic, UL1
2219	float	RD	_FFT_UL1_AVG[10]	V	Average, Harmonic, UL1
2221	float	RD	_FFT_UL1_AVG[11]	V	Average, Harmonic, UL1
2223	float	RD	_FFT_UL1_AVG[12]	V	Average, Harmonic, UL1
2225	float	RD	_FFT_UL1_AVG[13]	V	Average, Harmonic, UL1
2227	float	RD	_FFT_UL1_AVG[14]	V	Average, Harmonic, UL1
2229	float	RD	_FFT_UL1_AVG[15]	V	Average, Harmonic, UL1
2231	float	RD	_FFT_UL1_AVG[16]	V	Average, Harmonic, UL1
2233	float	RD	_FFT_UL1_AVG[17]	V	Average, Harmonic, UL1
2235	float	RD	_FFT_UL1_AVG[18]	V	Average, Harmonic, UL1
2237	float	RD	_FFT_UL1_AVG[19]	V	Average, Harmonic, UL1
2239	float	RD	_FFT_UL1_AVG[20]	V	Average, Harmonic, UL1
2241	float	RD	_FFT_UL1_AVG[21]	V	Average, Harmonic, UL1
2243	float	RD	_FFT_UL1_AVG[22]	V	Average, Harmonic, UL1
2245	float	RD	_FFT_UL1_AVG[23]	V	Average, Harmonic, UL1
2247	float	RD	_FFT_UL1_AVG[24]	V	Average, Harmonic, UL1
2249	float	RD	_FFT_UL1_AVG[25]	V	Average, Harmonic, UL1
2251	float	RD	_FFT_UL1_AVG[26]	V	Average, Harmonic, UL1
2253	float	RD	_FFT_UL1_AVG[27]	V	Average, Harmonic, UL1
2255	float	RD	_FFT_UL1_AVG[28]	V	Average, Harmonic, UL1
2257	float	RD	_FFT_UL1_AVG[29]	V	Average, Harmonic, UL1
2259	float	RD	_FFT_UL1_AVG[30]	V	Average, Harmonic, UL1
2261	float	RD	_FFT_UL1_AVG[31]	V	Average, Harmonic, UL1
2263	float	RD	_FFT_UL1_AVG[32]	V	Average, Harmonic, UL1
2265	float	RD	_FFT_UL1_AVG[33]	V	Average, Harmonic, UL1
2267	float	RD	_FFT_UL1_AVG[34]	V	Average, Harmonic, UL1
2269	float	RD	_FFT_UL1_AVG[35]	V	Average, Harmonic, UL1
2271	float	RD	_FFT_UL1_AVG[36]	V	Average, Harmonic, UL1
2273	float	RD	_FFT_UL1_AVG[37]	V	Average, Harmonic, UL1
2275	float	RD	_FFT_UL1_AVG[38]	V	Average, Harmonic, UL1
2277	float	RD	_FFT_UL1_AVG[39]	V	Average, Harmonic, UL1
2325	float	RD	_FFT_UL2_AVG[0]	V	Average, Harmonic, UL2
2327	float	RD	_FFT_UL2_AVG[1]	V	Average, Harmonic, UL2
2329	float	RD	_FFT_UL2_AVG[2]	V	Average, Harmonic, UL2
2331	float	RD	_FFT_UL2_AVG[3]	V	Average, Harmonic, UL2
2333	float	RD	_FFT_UL2_AVG[4]	V	Average, Harmonic, UL2
2335	float	RD	_FFT_UL2_AVG[5]	V	Average, Harmonic, UL2
2337	float	RD	_FFT_UL2_AVG[6]	V	Average, Harmonic, UL2
2339	float	RD	_FFT_UL2_AVG[7]	V	Average, Harmonic, UL2
2341	float	RD	_FFT_UL2_AVG[8]	V	Average, Harmonic, UL2
2343	float	RD	_FFT_UL2_AVG[9]	V	Average, Harmonic, UL2
2345	float	RD	_FFT_UL2_AVG[10]	V	Average, Harmonic, UL2
2347	float	RD	_FFT_UL2_AVG[11]	V	Average, Harmonic, UL2
2349	float	RD	_FFT_UL2_AVG[12]	V	Average, Harmonic, UL2
2351	float	RD	_FFT_UL2_AVG[13]	V	Average, Harmonic, UL2
2353	float	RD	_FFT_UL2_AVG[14]	V	Average, Harmonic, UL2
2355	float	RD	_FFT_UL2_AVG[15]	V	Average, Harmonic, UL2
2357	float	RD	_FFT_UL2_AVG[16]	V	Average, Harmonic, UL2
2359	float	RD	_FFT_UL2_AVG[17]	V	Average, Harmonic, UL2
2361	float	RD	_FFT_UL2_AVG[18]	V	Average, Harmonic, UL2
2363	float	RD	_FFT_UL2_AVG[19]	V	Average, Harmonic, UL2
2365	float	RD	_FFT_UL2_AVG[20]	V	Average, Harmonic, UL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
2367	float	RD	_FFT_UL2_AVG[21]	V	Average, Harmonic, UL2
2369	float	RD	_FFT_UL2_AVG[22]	V	Average, Harmonic, UL2
2371	float	RD	_FFT_UL2_AVG[23]	V	Average, Harmonic, UL2
2373	float	RD	_FFT_UL2_AVG[24]	V	Average, Harmonic, UL2
2375	float	RD	_FFT_UL2_AVG[25]	V	Average, Harmonic, UL2
2377	float	RD	_FFT_UL2_AVG[26]	V	Average, Harmonic, UL2
2379	float	RD	_FFT_UL2_AVG[27]	V	Average, Harmonic, UL2
2381	float	RD	_FFT_UL2_AVG[28]	V	Average, Harmonic, UL2
2383	float	RD	_FFT_UL2_AVG[29]	V	Average, Harmonic, UL2
2385	float	RD	_FFT_UL2_AVG[30]	V	Average, Harmonic, UL2
2387	float	RD	_FFT_UL2_AVG[31]	V	Average, Harmonic, UL2
2389	float	RD	_FFT_UL2_AVG[32]	V	Average, Harmonic, UL2
2391	float	RD	_FFT_UL2_AVG[33]	V	Average, Harmonic, UL2
2393	float	RD	_FFT_UL2_AVG[34]	V	Average, Harmonic, UL2
2395	float	RD	_FFT_UL2_AVG[35]	V	Average, Harmonic, UL2
2397	float	RD	_FFT_UL2_AVG[36]	V	Average, Harmonic, UL2
2399	float	RD	_FFT_UL2_AVG[37]	V	Average, Harmonic, UL2
2401	float	RD	_FFT_UL2_AVG[38]	V	Average, Harmonic, UL2
2403	float	RD	_FFT_UL2_AVG[39]	V	Average, Harmonic, UL2
2451	float	RD	_FFT_UL3_AVG[0]	V	Average, Harmonic, UL3
2453	float	RD	_FFT_UL3_AVG[1]	V	Average, Harmonic, UL3
2455	float	RD	_FFT_UL3_AVG[2]	V	Average, Harmonic, UL3
2457	float	RD	_FFT_UL3_AVG[3]	V	Average, Harmonic, UL3
2459	float	RD	_FFT_UL3_AVG[4]	V	Average, Harmonic, UL3
2461	float	RD	_FFT_UL3_AVG[5]	V	Average, Harmonic, UL3
2463	float	RD	_FFT_UL3_AVG[6]	V	Average, Harmonic, UL3
2465	float	RD	_FFT_UL3_AVG[7]	V	Average, Harmonic, UL3
2467	float	RD	_FFT_UL3_AVG[8]	V	Average, Harmonic, UL3
2469	float	RD	_FFT_UL3_AVG[9]	V	Average, Harmonic, UL3
2471	float	RD	_FFT_UL3_AVG[10]	V	Average, Harmonic, UL3
2473	float	RD	_FFT_UL3_AVG[11]	V	Average, Harmonic, UL3
2475	float	RD	_FFT_UL3_AVG[12]	V	Average, Harmonic, UL3
2477	float	RD	_FFT_UL3_AVG[13]	V	Average, Harmonic, UL3
2479	float	RD	_FFT_UL3_AVG[14]	V	Average, Harmonic, UL3
2481	float	RD	_FFT_UL3_AVG[15]	V	Average, Harmonic, UL3
2483	float	RD	_FFT_UL3_AVG[16]	V	Average, Harmonic, UL3
2485	float	RD	_FFT_UL3_AVG[17]	V	Average, Harmonic, UL3
2487	float	RD	_FFT_UL3_AVG[18]	V	Average, Harmonic, UL3
2489	float	RD	_FFT_UL3_AVG[19]	V	Average, Harmonic, UL3
2491	float	RD	_FFT_UL3_AVG[20]	V	Average, Harmonic, UL3
2493	float	RD	_FFT_UL3_AVG[21]	V	Average, Harmonic, UL3
2495	float	RD	_FFT_UL3_AVG[22]	V	Average, Harmonic, UL3
2497	float	RD	_FFT_UL3_AVG[23]	V	Average, Harmonic, UL3
2499	float	RD	_FFT_UL3_AVG[24]	V	Average, Harmonic, UL3
2501	float	RD	_FFT_UL3_AVG[25]	V	Average, Harmonic, UL3
2503	float	RD	_FFT_UL3_AVG[26]	V	Average, Harmonic, UL3
2505	float	RD	_FFT_UL3_AVG[27]	V	Average, Harmonic, UL3
2507	float	RD	_FFT_UL3_AVG[28]	V	Average, Harmonic, UL3
2509	float	RD	_FFT_UL3_AVG[29]	V	Average, Harmonic, UL3
2511	float	RD	_FFT_UL3_AVG[30]	V	Average, Harmonic, UL3
2513	float	RD	_FFT_UL3_AVG[31]	V	Average, Harmonic, UL3
2515	float	RD	_FFT_UL3_AVG[32]	V	Average, Harmonic, UL3
2517	float	RD	_FFT_UL3_AVG[33]	V	Average, Harmonic, UL3
2519	float	RD	_FFT_UL3_AVG[34]	V	Average, Harmonic, UL3
2521	float	RD	_FFT_UL3_AVG[35]	V	Average, Harmonic, UL3
2523	float	RD	_FFT_UL3_AVG[36]	V	Average, Harmonic, UL3
2525	float	RD	_FFT_UL3_AVG[37]	V	Average, Harmonic, UL3
2527	float	RD	_FFT_UL3_AVG[38]	V	Average, Harmonic, UL3
2529	float	RD	_FFT_UL3_AVG[39]	V	Average, Harmonic, UL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
2577	float	RD	_FFT_UL4_AVG[0]	V	Average, Harmonic, UL4
2579	float	RD	_FFT_UL4_AVG[1]	V	Average, Harmonic, UL4
2581	float	RD	_FFT_UL4_AVG[2]	V	Average, Harmonic, UL4
2583	float	RD	_FFT_UL4_AVG[3]	V	Average, Harmonic, UL4
2585	float	RD	_FFT_UL4_AVG[4]	V	Average, Harmonic, UL4
2587	float	RD	_FFT_UL4_AVG[5]	V	Average, Harmonic, UL4
2589	float	RD	_FFT_UL4_AVG[6]	V	Average, Harmonic, UL4
2591	float	RD	_FFT_UL4_AVG[7]	V	Average, Harmonic, UL4
2593	float	RD	_FFT_UL4_AVG[8]	V	Average, Harmonic, UL4
2595	float	RD	_FFT_UL4_AVG[9]	V	Average, Harmonic, UL4
2597	float	RD	_FFT_UL4_AVG[10]	V	Average, Harmonic, UL4
2599	float	RD	_FFT_UL4_AVG[11]	V	Average, Harmonic, UL4
2601	float	RD	_FFT_UL4_AVG[12]	V	Average, Harmonic, UL4
2603	float	RD	_FFT_UL4_AVG[13]	V	Average, Harmonic, UL4
2605	float	RD	_FFT_UL4_AVG[14]	V	Average, Harmonic, UL4
2607	float	RD	_FFT_UL4_AVG[15]	V	Average, Harmonic, UL4
2609	float	RD	_FFT_UL4_AVG[16]	V	Average, Harmonic, UL4
2611	float	RD	_FFT_UL4_AVG[17]	V	Average, Harmonic, UL4
2613	float	RD	_FFT_UL4_AVG[18]	V	Average, Harmonic, UL4
2615	float	RD	_FFT_UL4_AVG[19]	V	Average, Harmonic, UL4
2617	float	RD	_FFT_UL4_AVG[20]	V	Average, Harmonic, UL4
2619	float	RD	_FFT_UL4_AVG[21]	V	Average, Harmonic, UL4
2621	float	RD	_FFT_UL4_AVG[22]	V	Average, Harmonic, UL4
2623	float	RD	_FFT_UL4_AVG[23]	V	Average, Harmonic, UL4
2625	float	RD	_FFT_UL4_AVG[24]	V	Average, Harmonic, UL4
2627	float	RD	_FFT_UL4_AVG[25]	V	Average, Harmonic, UL4
2629	float	RD	_FFT_UL4_AVG[26]	V	Average, Harmonic, UL4
2631	float	RD	_FFT_UL4_AVG[27]	V	Average, Harmonic, UL4
2633	float	RD	_FFT_UL4_AVG[28]	V	Average, Harmonic, UL4
2635	float	RD	_FFT_UL4_AVG[29]	V	Average, Harmonic, UL4
2637	float	RD	_FFT_UL4_AVG[30]	V	Average, Harmonic, UL4
2639	float	RD	_FFT_UL4_AVG[31]	V	Average, Harmonic, UL4
2641	float	RD	_FFT_UL4_AVG[32]	V	Average, Harmonic, UL4
2643	float	RD	_FFT_UL4_AVG[33]	V	Average, Harmonic, UL4
2645	float	RD	_FFT_UL4_AVG[34]	V	Average, Harmonic, UL4
2647	float	RD	_FFT_UL4_AVG[35]	V	Average, Harmonic, UL4
2649	float	RD	_FFT_UL4_AVG[36]	V	Average, Harmonic, UL4
2651	float	RD	_FFT_UL4_AVG[37]	V	Average, Harmonic, UL4
2653	float	RD	_FFT_UL4_AVG[38]	V	Average, Harmonic, UL4
2655	float	RD	_FFT_UL4_AVG[39]	V	Average, Harmonic, UL4
2703	float	RD	_FFT_IL1_AVG[0]	A	Average, Harmonic, IL1
2705	float	RD	_FFT_IL1_AVG[1]	A	Average, Harmonic, IL1
2707	float	RD	_FFT_IL1_AVG[2]	A	Average, Harmonic, IL1
2709	float	RD	_FFT_IL1_AVG[3]	A	Average, Harmonic, IL1
2711	float	RD	_FFT_IL1_AVG[4]	A	Average, Harmonic, IL1
2713	float	RD	_FFT_IL1_AVG[5]	A	Average, Harmonic, IL1
2715	float	RD	_FFT_IL1_AVG[6]	A	Average, Harmonic, IL1
2717	float	RD	_FFT_IL1_AVG[7]	A	Average, Harmonic, IL1
2719	float	RD	_FFT_IL1_AVG[8]	A	Average, Harmonic, IL1
2721	float	RD	_FFT_IL1_AVG[9]	A	Average, Harmonic, IL1
2723	float	RD	_FFT_IL1_AVG[10]	A	Average, Harmonic, IL1
2725	float	RD	_FFT_IL1_AVG[11]	A	Average, Harmonic, IL1
2727	float	RD	_FFT_IL1_AVG[12]	A	Average, Harmonic, IL1
2729	float	RD	_FFT_IL1_AVG[13]	A	Average, Harmonic, IL1
2731	float	RD	_FFT_IL1_AVG[14]	A	Average, Harmonic, IL1
2733	float	RD	_FFT_IL1_AVG[15]	A	Average, Harmonic, IL1
2735	float	RD	_FFT_IL1_AVG[16]	A	Average, Harmonic, IL1
2737	float	RD	_FFT_IL1_AVG[17]	A	Average, Harmonic, IL1
2739	float	RD	_FFT_IL1_AVG[18]	A	Average, Harmonic, IL1
2741	float	RD	_FFT_IL1_AVG[19]	A	Average, Harmonic, IL1
2743	float	RD	_FFT_IL1_AVG[20]	A	Average, Harmonic, IL1
2745	float	RD	_FFT_IL1_AVG[21]	A	Average, Harmonic, IL1
2747	float	RD	_FFT_IL1_AVG[22]	A	Average, Harmonic, IL1
2749	float	RD	_FFT_IL1_AVG[23]	A	Average, Harmonic, IL1
2751	float	RD	_FFT_IL1_AVG[24]	A	Average, Harmonic, IL1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
2753	float	RD	_FFT_IL1_AVG[25]	A	Average, Harmonic, IL1
2755	float	RD	_FFT_IL1_AVG[26]	A	Average, Harmonic, IL1
2757	float	RD	_FFT_IL1_AVG[27]	A	Average, Harmonic, IL1
2759	float	RD	_FFT_IL1_AVG[28]	A	Average, Harmonic, IL1
2761	float	RD	_FFT_IL1_AVG[29]	A	Average, Harmonic, IL1
2763	float	RD	_FFT_IL1_AVG[30]	A	Average, Harmonic, IL1
2765	float	RD	_FFT_IL1_AVG[31]	A	Average, Harmonic, IL1
2767	float	RD	_FFT_IL1_AVG[32]	A	Average, Harmonic, IL1
2769	float	RD	_FFT_IL1_AVG[33]	A	Average, Harmonic, IL1
2771	float	RD	_FFT_IL1_AVG[34]	A	Average, Harmonic, IL1
2773	float	RD	_FFT_IL1_AVG[35]	A	Average, Harmonic, IL1
2775	float	RD	_FFT_IL1_AVG[36]	A	Average, Harmonic, IL1
2777	float	RD	_FFT_IL1_AVG[37]	A	Average, Harmonic, IL1
2779	float	RD	_FFT_IL1_AVG[38]	A	Average, Harmonic, IL1
2781	float	RD	_FFT_IL1_AVG[39]	A	Average, Harmonic, IL1
2829	float	RD	_FFT_IL2_AVG[0]	A	Average, Harmonic, IL2
2831	float	RD	_FFT_IL2_AVG[1]	A	Average, Harmonic, IL2
2833	float	RD	_FFT_IL2_AVG[2]	A	Average, Harmonic, IL2
2835	float	RD	_FFT_IL2_AVG[3]	A	Average, Harmonic, IL2
2837	float	RD	_FFT_IL2_AVG[4]	A	Average, Harmonic, IL2
2839	float	RD	_FFT_IL2_AVG[5]	A	Average, Harmonic, IL2
2841	float	RD	_FFT_IL2_AVG[6]	A	Average, Harmonic, IL2
2843	float	RD	_FFT_IL2_AVG[7]	A	Average, Harmonic, IL2
2845	float	RD	_FFT_IL2_AVG[8]	A	Average, Harmonic, IL2
2847	float	RD	_FFT_IL2_AVG[9]	A	Average, Harmonic, IL2
2849	float	RD	_FFT_IL2_AVG[10]	A	Average, Harmonic, IL2
2851	float	RD	_FFT_IL2_AVG[11]	A	Average, Harmonic, IL2
2853	float	RD	_FFT_IL2_AVG[12]	A	Average, Harmonic, IL2
2855	float	RD	_FFT_IL2_AVG[13]	A	Average, Harmonic, IL2
2857	float	RD	_FFT_IL2_AVG[14]	A	Average, Harmonic, IL2
2859	float	RD	_FFT_IL2_AVG[15]	A	Average, Harmonic, IL2
2861	float	RD	_FFT_IL2_AVG[16]	A	Average, Harmonic, IL2
2863	float	RD	_FFT_IL2_AVG[17]	A	Average, Harmonic, IL2
2865	float	RD	_FFT_IL2_AVG[18]	A	Average, Harmonic, IL2
2867	float	RD	_FFT_IL2_AVG[19]	A	Average, Harmonic, IL2
2869	float	RD	_FFT_IL2_AVG[20]	A	Average, Harmonic, IL2
2871	float	RD	_FFT_IL2_AVG[21]	A	Average, Harmonic, IL2
2873	float	RD	_FFT_IL2_AVG[22]	A	Average, Harmonic, IL2
2875	float	RD	_FFT_IL2_AVG[23]	A	Average, Harmonic, IL2
2877	float	RD	_FFT_IL2_AVG[24]	A	Average, Harmonic, IL2
2879	float	RD	_FFT_IL2_AVG[25]	A	Average, Harmonic, IL2
2881	float	RD	_FFT_IL2_AVG[26]	A	Average, Harmonic, IL2
2883	float	RD	_FFT_IL2_AVG[27]	A	Average, Harmonic, IL2
2885	float	RD	_FFT_IL2_AVG[28]	A	Average, Harmonic, IL2
2887	float	RD	_FFT_IL2_AVG[29]	A	Average, Harmonic, IL2
2889	float	RD	_FFT_IL2_AVG[30]	A	Average, Harmonic, IL2
2891	float	RD	_FFT_IL2_AVG[31]	A	Average, Harmonic, IL2
2893	float	RD	_FFT_IL2_AVG[32]	A	Average, Harmonic, IL2
2895	float	RD	_FFT_IL2_AVG[33]	A	Average, Harmonic, IL2
2897	float	RD	_FFT_IL2_AVG[34]	A	Average, Harmonic, IL2
2899	float	RD	_FFT_IL2_AVG[35]	A	Average, Harmonic, IL2
2901	float	RD	_FFT_IL2_AVG[36]	A	Average, Harmonic, IL2
2903	float	RD	_FFT_IL2_AVG[37]	A	Average, Harmonic, IL2
2905	float	RD	_FFT_IL2_AVG[38]	A	Average, Harmonic, IL2
2907	float	RD	_FFT_IL2_AVG[39]	A	Average, Harmonic, IL2
2955	float	RD	_FFT_IL3_AVG[0]	A	Average, Harmonic, IL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
2957	float	RD	_FFT_IL3_AVG[1]	A	Average, Harmonic, IL3
2959	float	RD	_FFT_IL3_AVG[2]	A	Average, Harmonic, IL3
2961	float	RD	_FFT_IL3_AVG[3]	A	Average, Harmonic, IL3
2963	float	RD	_FFT_IL3_AVG[4]	A	Average, Harmonic, IL3
2965	float	RD	_FFT_IL3_AVG[5]	A	Average, Harmonic, IL3
2967	float	RD	_FFT_IL3_AVG[6]	A	Average, Harmonic, IL3
2969	float	RD	_FFT_IL3_AVG[7]	A	Average, Harmonic, IL3
2971	float	RD	_FFT_IL3_AVG[8]	A	Average, Harmonic, IL3
2973	float	RD	_FFT_IL3_AVG[9]	A	Average, Harmonic, IL3
2975	float	RD	_FFT_IL3_AVG[10]	A	Average, Harmonic, IL3
2977	float	RD	_FFT_IL3_AVG[11]	A	Average, Harmonic, IL3
2979	float	RD	_FFT_IL3_AVG[12]	A	Average, Harmonic, IL3
2981	float	RD	_FFT_IL3_AVG[13]	A	Average, Harmonic, IL3
2983	float	RD	_FFT_IL3_AVG[14]	A	Average, Harmonic, IL3
2985	float	RD	_FFT_IL3_AVG[15]	A	Average, Harmonic, IL3
2987	float	RD	_FFT_IL3_AVG[16]	A	Average, Harmonic, IL3
2989	float	RD	_FFT_IL3_AVG[17]	A	Average, Harmonic, IL3
2991	float	RD	_FFT_IL3_AVG[18]	A	Average, Harmonic, IL3
2993	float	RD	_FFT_IL3_AVG[19]	A	Average, Harmonic, IL3
2995	float	RD	_FFT_IL3_AVG[20]	A	Average, Harmonic, IL3
2997	float	RD	_FFT_IL3_AVG[21]	A	Average, Harmonic, IL3
2999	float	RD	_FFT_IL3_AVG[22]	A	Average, Harmonic, IL3
3001	float	RD	_FFT_IL3_AVG[23]	A	Average, Harmonic, IL3
3003	float	RD	_FFT_IL3_AVG[24]	A	Average, Harmonic, IL3
3005	float	RD	_FFT_IL3_AVG[25]	A	Average, Harmonic, IL3
3007	float	RD	_FFT_IL3_AVG[26]	A	Average, Harmonic, IL3
3009	float	RD	_FFT_IL3_AVG[27]	A	Average, Harmonic, IL3
3011	float	RD	_FFT_IL3_AVG[28]	A	Average, Harmonic, IL3
3013	float	RD	_FFT_IL3_AVG[29]	A	Average, Harmonic, IL3
3015	float	RD	_FFT_IL3_AVG[30]	A	Average, Harmonic, IL3
3017	float	RD	_FFT_IL3_AVG[31]	A	Average, Harmonic, IL3
3019	float	RD	_FFT_IL3_AVG[32]	A	Average, Harmonic, IL3
3021	float	RD	_FFT_IL3_AVG[33]	A	Average, Harmonic, IL3
3023	float	RD	_FFT_IL3_AVG[34]	A	Average, Harmonic, IL3
3025	float	RD	_FFT_IL3_AVG[35]	A	Average, Harmonic, IL3
3027	float	RD	_FFT_IL3_AVG[36]	A	Average, Harmonic, IL3
3029	float	RD	_FFT_IL3_AVG[37]	A	Average, Harmonic, IL3
3031	float	RD	_FFT_IL3_AVG[38]	A	Average, Harmonic, IL3
3033	float	RD	_FFT_IL3_AVG[39]	A	Average, Harmonic, IL3
3081	float	RD	_FFT_IL4_AVG[0]	A	Average, Harmonic, IL4
3083	float	RD	_FFT_IL4_AVG[1]	A	Average, Harmonic, IL4
3085	float	RD	_FFT_IL4_AVG[2]	A	Average, Harmonic, IL4
3087	float	RD	_FFT_IL4_AVG[3]	A	Average, Harmonic, IL4
3089	float	RD	_FFT_IL4_AVG[4]	A	Average, Harmonic, IL4
3091	float	RD	_FFT_IL4_AVG[5]	A	Average, Harmonic, IL4
3093	float	RD	_FFT_IL4_AVG[6]	A	Average, Harmonic, IL4
3095	float	RD	_FFT_IL4_AVG[7]	A	Average, Harmonic, IL4
3097	float	RD	_FFT_IL4_AVG[8]	A	Average, Harmonic, IL4
3099	float	RD	_FFT_IL4_AVG[9]	A	Average, Harmonic, IL4
3101	float	RD	_FFT_IL4_AVG[10]	A	Average, Harmonic, IL4
3103	float	RD	_FFT_IL4_AVG[11]	A	Average, Harmonic, IL4
3105	float	RD	_FFT_IL4_AVG[12]	A	Average, Harmonic, IL4
3107	float	RD	_FFT_IL4_AVG[13]	A	Average, Harmonic, IL4
3109	float	RD	_FFT_IL4_AVG[14]	A	Average, Harmonic, IL4
3111	float	RD	_FFT_IL4_AVG[15]	A	Average, Harmonic, IL4
3113	float	RD	_FFT_IL4_AVG[16]	A	Average, Harmonic, IL4
3115	float	RD	_FFT_IL4_AVG[17]	A	Average, Harmonic, IL4
3117	float	RD	_FFT_IL4_AVG[18]	A	Average, Harmonic, IL4
3119	float	RD	_FFT_IL4_AVG[19]	A	Average, Harmonic, IL4
3121	float	RD	_FFT_IL4_AVG[20]	A	Average, Harmonic, IL4
3123	float	RD	_FFT_IL4_AVG[21]	A	Average, Harmonic, IL4
3125	float	RD	_FFT_IL4_AVG[22]	A	Average, Harmonic, IL4
3127	float	RD	_FFT_IL4_AVG[23]	A	Average, Harmonic, IL4
3129	float	RD	_FFT_IL4_AVG[24]	A	Average, Harmonic, IL4
3131	float	RD	_FFT_IL4_AVG[25]	A	Average, Harmonic, IL4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
3133	float	RD	_FFT_IL4_AVG[26]	A	Average, Harmonic, IL4
3135	float	RD	_FFT_IL4_AVG[27]	A	Average, Harmonic, IL4
3137	float	RD	_FFT_IL4_AVG[28]	A	Average, Harmonic, IL4
3139	float	RD	_FFT_IL4_AVG[29]	A	Average, Harmonic, IL4
3141	float	RD	_FFT_IL4_AVG[30]	A	Average, Harmonic, IL4
3143	float	RD	_FFT_IL4_AVG[31]	A	Average, Harmonic, IL4
3145	float	RD	_FFT_IL4_AVG[32]	A	Average, Harmonic, IL4
3147	float	RD	_FFT_IL4_AVG[33]	A	Average, Harmonic, IL4
3149	float	RD	_FFT_IL4_AVG[34]	A	Average, Harmonic, IL4
3151	float	RD	_FFT_IL4_AVG[35]	A	Average, Harmonic, IL4
3153	float	RD	_FFT_IL4_AVG[36]	A	Average, Harmonic, IL4
3155	float	RD	_FFT_IL4_AVG[37]	A	Average, Harmonic, IL4
3157	float	RD	_FFT_IL4_AVG[38]	A	Average, Harmonic, IL4
3159	float	RD	_FFT_IL4_AVG[39]	A	Average, Harmonic, IL4
3207	float	RD	_FFT_PL1_AVG[0]	W	Average, Harmonic, PL1
3209	float	RD	_FFT_PL1_AVG[1]	W	Average, Harmonic, PL1
3211	float	RD	_FFT_PL1_AVG[2]	W	Average, Harmonic, PL1
3213	float	RD	_FFT_PL1_AVG[3]	W	Average, Harmonic, PL1
3215	float	RD	_FFT_PL1_AVG[4]	W	Average, Harmonic, PL1
3217	float	RD	_FFT_PL1_AVG[5]	W	Average, Harmonic, PL1
3219	float	RD	_FFT_PL1_AVG[6]	W	Average, Harmonic, PL1
3221	float	RD	_FFT_PL1_AVG[7]	W	Average, Harmonic, PL1
3223	float	RD	_FFT_PL1_AVG[8]	W	Average, Harmonic, PL1
3225	float	RD	_FFT_PL1_AVG[9]	W	Average, Harmonic, PL1
3227	float	RD	_FFT_PL1_AVG[10]	W	Average, Harmonic, PL1
3229	float	RD	_FFT_PL1_AVG[11]	W	Average, Harmonic, PL1
3231	float	RD	_FFT_PL1_AVG[12]	W	Average, Harmonic, PL1
3233	float	RD	_FFT_PL1_AVG[13]	W	Average, Harmonic, PL1
3235	float	RD	_FFT_PL1_AVG[14]	W	Average, Harmonic, PL1
3237	float	RD	_FFT_PL1_AVG[15]	W	Average, Harmonic, PL1
3239	float	RD	_FFT_PL1_AVG[16]	W	Average, Harmonic, PL1
3241	float	RD	_FFT_PL1_AVG[17]	W	Average, Harmonic, PL1
3243	float	RD	_FFT_PL1_AVG[18]	W	Average, Harmonic, PL1
3245	float	RD	_FFT_PL1_AVG[19]	W	Average, Harmonic, PL1
3247	float	RD	_FFT_PL1_AVG[20]	W	Average, Harmonic, PL1
3249	float	RD	_FFT_PL1_AVG[21]	W	Average, Harmonic, PL1
3251	float	RD	_FFT_PL1_AVG[22]	W	Average, Harmonic, PL1
3253	float	RD	_FFT_PL1_AVG[23]	W	Average, Harmonic, PL1
3255	float	RD	_FFT_PL1_AVG[24]	W	Average, Harmonic, PL1
3257	float	RD	_FFT_PL1_AVG[25]	W	Average, Harmonic, PL1
3259	float	RD	_FFT_PL1_AVG[26]	W	Average, Harmonic, PL1
3261	float	RD	_FFT_PL1_AVG[27]	W	Average, Harmonic, PL1
3263	float	RD	_FFT_PL1_AVG[28]	W	Average, Harmonic, PL1
3265	float	RD	_FFT_PL1_AVG[29]	W	Average, Harmonic, PL1
3267	float	RD	_FFT_PL1_AVG[30]	W	Average, Harmonic, PL1
3269	float	RD	_FFT_PL1_AVG[31]	W	Average, Harmonic, PL1
3271	float	RD	_FFT_PL1_AVG[32]	W	Average, Harmonic, PL1
3273	float	RD	_FFT_PL1_AVG[33]	W	Average, Harmonic, PL1
3275	float	RD	_FFT_PL1_AVG[34]	W	Average, Harmonic, PL1
3277	float	RD	_FFT_PL1_AVG[35]	W	Average, Harmonic, PL1
3279	float	RD	_FFT_PL1_AVG[36]	W	Average, Harmonic, PL1
3281	float	RD	_FFT_PL1_AVG[37]	W	Average, Harmonic, PL1
3283	float	RD	_FFT_PL1_AVG[38]	W	Average, Harmonic, PL1
3285	float	RD	_FFT_PL1_AVG[39]	W	Average, Harmonic, PL1
3333	float	RD	_FFT_PL2_AVG[0]	W	Average, Harmonic, PL2
3335	float	RD	_FFT_PL2_AVG[1]	W	Average, Harmonic, PL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
3337	float	RD	_FFT_PL2_AVG[2]	W	Average, Harmonic, PL2
3339	float	RD	_FFT_PL2_AVG[3]	W	Average, Harmonic, PL2
3341	float	RD	_FFT_PL2_AVG[4]	W	Average, Harmonic, PL2
3343	float	RD	_FFT_PL2_AVG[5]	W	Average, Harmonic, PL2
3345	float	RD	_FFT_PL2_AVG[6]	W	Average, Harmonic, PL2
3347	float	RD	_FFT_PL2_AVG[7]	W	Average, Harmonic, PL2
3349	float	RD	_FFT_PL2_AVG[8]	W	Average, Harmonic, PL2
3351	float	RD	_FFT_PL2_AVG[9]	W	Average, Harmonic, PL2
3353	float	RD	_FFT_PL2_AVG[10]	W	Average, Harmonic, PL2
3355	float	RD	_FFT_PL2_AVG[11]	W	Average, Harmonic, PL2
3357	float	RD	_FFT_PL2_AVG[12]	W	Average, Harmonic, PL2
3359	float	RD	_FFT_PL2_AVG[13]	W	Average, Harmonic, PL2
3361	float	RD	_FFT_PL2_AVG[14]	W	Average, Harmonic, PL2
3363	float	RD	_FFT_PL2_AVG[15]	W	Average, Harmonic, PL2
3365	float	RD	_FFT_PL2_AVG[16]	W	Average, Harmonic, PL2
3367	float	RD	_FFT_PL2_AVG[17]	W	Average, Harmonic, PL2
3369	float	RD	_FFT_PL2_AVG[18]	W	Average, Harmonic, PL2
3371	float	RD	_FFT_PL2_AVG[19]	W	Average, Harmonic, PL2
3373	float	RD	_FFT_PL2_AVG[20]	W	Average, Harmonic, PL2
3375	float	RD	_FFT_PL2_AVG[21]	W	Average, Harmonic, PL2
3377	float	RD	_FFT_PL2_AVG[22]	W	Average, Harmonic, PL2
3379	float	RD	_FFT_PL2_AVG[23]	W	Average, Harmonic, PL2
3381	float	RD	_FFT_PL2_AVG[24]	W	Average, Harmonic, PL2
3383	float	RD	_FFT_PL2_AVG[25]	W	Average, Harmonic, PL2
3385	float	RD	_FFT_PL2_AVG[26]	W	Average, Harmonic, PL2
3387	float	RD	_FFT_PL2_AVG[27]	W	Average, Harmonic, PL2
3389	float	RD	_FFT_PL2_AVG[28]	W	Average, Harmonic, PL2
3391	float	RD	_FFT_PL2_AVG[29]	W	Average, Harmonic, PL2
3393	float	RD	_FFT_PL2_AVG[30]	W	Average, Harmonic, PL2
3395	float	RD	_FFT_PL2_AVG[31]	W	Average, Harmonic, PL2
3397	float	RD	_FFT_PL2_AVG[32]	W	Average, Harmonic, PL2
3399	float	RD	_FFT_PL2_AVG[33]	W	Average, Harmonic, PL2
3401	float	RD	_FFT_PL2_AVG[34]	W	Average, Harmonic, PL2
3403	float	RD	_FFT_PL2_AVG[35]	W	Average, Harmonic, PL2
3405	float	RD	_FFT_PL2_AVG[36]	W	Average, Harmonic, PL2
3407	float	RD	_FFT_PL2_AVG[37]	W	Average, Harmonic, PL2
3409	float	RD	_FFT_PL2_AVG[38]	W	Average, Harmonic, PL2
3411	float	RD	_FFT_PL2_AVG[39]	W	Average, Harmonic, PL2
3459	float	RD	_FFT_PL3_AVG[0]	W	Average, Harmonic, PL3
3461	float	RD	_FFT_PL3_AVG[1]	W	Average, Harmonic, PL3
3463	float	RD	_FFT_PL3_AVG[2]	W	Average, Harmonic, PL3
3465	float	RD	_FFT_PL3_AVG[3]	W	Average, Harmonic, PL3
3467	float	RD	_FFT_PL3_AVG[4]	W	Average, Harmonic, PL3
3469	float	RD	_FFT_PL3_AVG[5]	W	Average, Harmonic, PL3
3471	float	RD	_FFT_PL3_AVG[6]	W	Average, Harmonic, PL3
3473	float	RD	_FFT_PL3_AVG[7]	W	Average, Harmonic, PL3
3475	float	RD	_FFT_PL3_AVG[8]	W	Average, Harmonic, PL3
3477	float	RD	_FFT_PL3_AVG[9]	W	Average, Harmonic, PL3
3479	float	RD	_FFT_PL3_AVG[10]	W	Average, Harmonic, PL3
3481	float	RD	_FFT_PL3_AVG[11]	W	Average, Harmonic, PL3
3483	float	RD	_FFT_PL3_AVG[12]	W	Average, Harmonic, PL3
3485	float	RD	_FFT_PL3_AVG[13]	W	Average, Harmonic, PL3
3487	float	RD	_FFT_PL3_AVG[14]	W	Average, Harmonic, PL3
3489	float	RD	_FFT_PL3_AVG[15]	W	Average, Harmonic, PL3
3491	float	RD	_FFT_PL3_AVG[16]	W	Average, Harmonic, PL3
3493	float	RD	_FFT_PL3_AVG[17]	W	Average, Harmonic, PL3
3495	float	RD	_FFT_PL3_AVG[18]	W	Average, Harmonic, PL3
3497	float	RD	_FFT_PL3_AVG[19]	W	Average, Harmonic, PL3
3499	float	RD	_FFT_PL3_AVG[20]	W	Average, Harmonic, PL3
3501	float	RD	_FFT_PL3_AVG[21]	W	Average, Harmonic, PL3
3503	float	RD	_FFT_PL3_AVG[22]	W	Average, Harmonic, PL3
3505	float	RD	_FFT_PL3_AVG[23]	W	Average, Harmonic, PL3
3507	float	RD	_FFT_PL3_AVG[24]	W	Average, Harmonic, PL3
3509	float	RD	_FFT_PL3_AVG[25]	W	Average, Harmonic, PL3
3511	float	RD	_FFT_PL3_AVG[26]	W	Average, Harmonic, PL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
3513	float	RD	_FFT_PL3_AVG[27]	W	Average, Harmonic, PL3
3515	float	RD	_FFT_PL3_AVG[28]	W	Average, Harmonic, PL3
3517	float	RD	_FFT_PL3_AVG[29]	W	Average, Harmonic, PL3
3519	float	RD	_FFT_PL3_AVG[30]	W	Average, Harmonic, PL3
3521	float	RD	_FFT_PL3_AVG[31]	W	Average, Harmonic, PL3
3523	float	RD	_FFT_PL3_AVG[32]	W	Average, Harmonic, PL3
3525	float	RD	_FFT_PL3_AVG[33]	W	Average, Harmonic, PL3
3527	float	RD	_FFT_PL3_AVG[34]	W	Average, Harmonic, PL3
3529	float	RD	_FFT_PL3_AVG[35]	W	Average, Harmonic, PL3
3531	float	RD	_FFT_PL3_AVG[36]	W	Average, Harmonic, PL3
3533	float	RD	_FFT_PL3_AVG[37]	W	Average, Harmonic, PL3
3535	float	RD	_FFT_PL3_AVG[38]	W	Average, Harmonic, PL3
3537	float	RD	_FFT_PL3_AVG[39]	W	Average, Harmonic, PL3
3585	float	RD	_FFT_PL4_AVG[0]	W	Average, Harmonic, PL4
3587	float	RD	_FFT_PL4_AVG[1]	W	Average, Harmonic, PL4
3589	float	RD	_FFT_PL4_AVG[2]	W	Average, Harmonic, PL4
3591	float	RD	_FFT_PL4_AVG[3]	W	Average, Harmonic, PL4
3593	float	RD	_FFT_PL4_AVG[4]	W	Average, Harmonic, PL4
3595	float	RD	_FFT_PL4_AVG[5]	W	Average, Harmonic, PL4
3597	float	RD	_FFT_PL4_AVG[6]	W	Average, Harmonic, PL4
3599	float	RD	_FFT_PL4_AVG[7]	W	Average, Harmonic, PL4
3601	float	RD	_FFT_PL4_AVG[8]	W	Average, Harmonic, PL4
3603	float	RD	_FFT_PL4_AVG[9]	W	Average, Harmonic, PL4
3605	float	RD	_FFT_PL4_AVG[10]	W	Average, Harmonic, PL4
3607	float	RD	_FFT_PL4_AVG[11]	W	Average, Harmonic, PL4
3609	float	RD	_FFT_PL4_AVG[12]	W	Average, Harmonic, PL4
3611	float	RD	_FFT_PL4_AVG[13]	W	Average, Harmonic, PL4
3613	float	RD	_FFT_PL4_AVG[14]	W	Average, Harmonic, PL4
3615	float	RD	_FFT_PL4_AVG[15]	W	Average, Harmonic, PL4
3617	float	RD	_FFT_PL4_AVG[16]	W	Average, Harmonic, PL4
3619	float	RD	_FFT_PL4_AVG[17]	W	Average, Harmonic, PL4
3621	float	RD	_FFT_PL4_AVG[18]	W	Average, Harmonic, PL4
3623	float	RD	_FFT_PL4_AVG[19]	W	Average, Harmonic, PL4
3625	float	RD	_FFT_PL4_AVG[20]	W	Average, Harmonic, PL4
3627	float	RD	_FFT_PL4_AVG[21]	W	Average, Harmonic, PL4
3629	float	RD	_FFT_PL4_AVG[22]	W	Average, Harmonic, PL4
3631	float	RD	_FFT_PL4_AVG[23]	W	Average, Harmonic, PL4
3633	float	RD	_FFT_PL4_AVG[24]	W	Average, Harmonic, PL4
3635	float	RD	_FFT_PL4_AVG[25]	W	Average, Harmonic, PL4
3637	float	RD	_FFT_PL4_AVG[26]	W	Average, Harmonic, PL4
3639	float	RD	_FFT_PL4_AVG[27]	W	Average, Harmonic, PL4
3641	float	RD	_FFT_PL4_AVG[28]	W	Average, Harmonic, PL4
3643	float	RD	_FFT_PL4_AVG[29]	W	Average, Harmonic, PL4
3645	float	RD	_FFT_PL4_AVG[30]	W	Average, Harmonic, PL4
3647	float	RD	_FFT_PL4_AVG[31]	W	Average, Harmonic, PL4
3649	float	RD	_FFT_PL4_AVG[32]	W	Average, Harmonic, PL4
3651	float	RD	_FFT_PL4_AVG[33]	W	Average, Harmonic, PL4
3653	float	RD	_FFT_PL4_AVG[34]	W	Average, Harmonic, PL4
3655	float	RD	_FFT_PL4_AVG[35]	W	Average, Harmonic, PL4
3657	float	RD	_FFT_PL4_AVG[36]	W	Average, Harmonic, PL4
3659	float	RD	_FFT_PL4_AVG[37]	W	Average, Harmonic, PL4
3661	float	RD	_FFT_PL4_AVG[38]	W	Average, Harmonic, PL4
3663	float	RD	_FFT_PL4_AVG[39]	W	Average, Harmonic, PL4
3711	float	RD	_FFT_QL1_AVG[0]	var	Average, Harmonic, QL1
3713	float	RD	_FFT_QL1_AVG[1]	var	Average, Harmonic, QL1
3715	float	RD	_FFT_QL1_AVG[2]	var	Average, Harmonic, QL1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
3717	float	RD	_FFT_QL1_AVG[3]	var	Average, Harmonic, QL1
3719	float	RD	_FFT_QL1_AVG[4]	var	Average, Harmonic, QL1
3721	float	RD	_FFT_QL1_AVG[5]	var	Average, Harmonic, QL1
3723	float	RD	_FFT_QL1_AVG[6]	var	Average, Harmonic, QL1
3725	float	RD	_FFT_QL1_AVG[7]	var	Average, Harmonic, QL1
3727	float	RD	_FFT_QL1_AVG[8]	var	Average, Harmonic, QL1
3729	float	RD	_FFT_QL1_AVG[9]	var	Average, Harmonic, QL1
3731	float	RD	_FFT_QL1_AVG[10]	var	Average, Harmonic, QL1
3733	float	RD	_FFT_QL1_AVG[11]	var	Average, Harmonic, QL1
3735	float	RD	_FFT_QL1_AVG[12]	var	Average, Harmonic, QL1
3737	float	RD	_FFT_QL1_AVG[13]	var	Average, Harmonic, QL1
3739	float	RD	_FFT_QL1_AVG[14]	var	Average, Harmonic, QL1
3741	float	RD	_FFT_QL1_AVG[15]	var	Average, Harmonic, QL1
3743	float	RD	_FFT_QL1_AVG[16]	var	Average, Harmonic, QL1
3745	float	RD	_FFT_QL1_AVG[17]	var	Average, Harmonic, QL1
3747	float	RD	_FFT_QL1_AVG[18]	var	Average, Harmonic, QL1
3749	float	RD	_FFT_QL1_AVG[19]	var	Average, Harmonic, QL1
3751	float	RD	_FFT_QL1_AVG[20]	var	Average, Harmonic, QL1
3753	float	RD	_FFT_QL1_AVG[21]	var	Average, Harmonic, QL1
3755	float	RD	_FFT_QL1_AVG[22]	var	Average, Harmonic, QL1
3757	float	RD	_FFT_QL1_AVG[23]	var	Average, Harmonic, QL1
3759	float	RD	_FFT_QL1_AVG[24]	var	Average, Harmonic, QL1
3761	float	RD	_FFT_QL1_AVG[25]	var	Average, Harmonic, QL1
3763	float	RD	_FFT_QL1_AVG[26]	var	Average, Harmonic, QL1
3765	float	RD	_FFT_QL1_AVG[27]	var	Average, Harmonic, QL1
3767	float	RD	_FFT_QL1_AVG[28]	var	Average, Harmonic, QL1
3769	float	RD	_FFT_QL1_AVG[29]	var	Average, Harmonic, QL1
3771	float	RD	_FFT_QL1_AVG[30]	var	Average, Harmonic, QL1
3773	float	RD	_FFT_QL1_AVG[31]	var	Average, Harmonic, QL1
3775	float	RD	_FFT_QL1_AVG[32]	var	Average, Harmonic, QL1
3777	float	RD	_FFT_QL1_AVG[33]	var	Average, Harmonic, QL1
3779	float	RD	_FFT_QL1_AVG[34]	var	Average, Harmonic, QL1
3781	float	RD	_FFT_QL1_AVG[35]	var	Average, Harmonic, QL1
3783	float	RD	_FFT_QL1_AVG[36]	var	Average, Harmonic, QL1
3785	float	RD	_FFT_QL1_AVG[37]	var	Average, Harmonic, QL1
3787	float	RD	_FFT_QL1_AVG[38]	var	Average, Harmonic, QL1
3789	float	RD	_FFT_QL1_AVG[39]	var	Average, Harmonic, QL1
3837	float	RD	_FFT_QL2_AVG[0]	var	Average, Harmonic, QL2
3839	float	RD	_FFT_QL2_AVG[1]	var	Average, Harmonic, QL2
3841	float	RD	_FFT_QL2_AVG[2]	var	Average, Harmonic, QL2
3843	float	RD	_FFT_QL2_AVG[3]	var	Average, Harmonic, QL2
3845	float	RD	_FFT_QL2_AVG[4]	var	Average, Harmonic, QL2
3847	float	RD	_FFT_QL2_AVG[5]	var	Average, Harmonic, QL2
3849	float	RD	_FFT_QL2_AVG[6]	var	Average, Harmonic, QL2
3851	float	RD	_FFT_QL2_AVG[7]	var	Average, Harmonic, QL2
3853	float	RD	_FFT_QL2_AVG[8]	var	Average, Harmonic, QL2
3855	float	RD	_FFT_QL2_AVG[9]	var	Average, Harmonic, QL2
3857	float	RD	_FFT_QL2_AVG[10]	var	Average, Harmonic, QL2
3859	float	RD	_FFT_QL2_AVG[11]	var	Average, Harmonic, QL2
3861	float	RD	_FFT_QL2_AVG[12]	var	Average, Harmonic, QL2
3863	float	RD	_FFT_QL2_AVG[13]	var	Average, Harmonic, QL2
3865	float	RD	_FFT_QL2_AVG[14]	var	Average, Harmonic, QL2
3867	float	RD	_FFT_QL2_AVG[15]	var	Average, Harmonic, QL2
3869	float	RD	_FFT_QL2_AVG[16]	var	Average, Harmonic, QL2
3871	float	RD	_FFT_QL2_AVG[17]	var	Average, Harmonic, QL2
3873	float	RD	_FFT_QL2_AVG[18]	var	Average, Harmonic, QL2
3875	float	RD	_FFT_QL2_AVG[19]	var	Average, Harmonic, QL2
3877	float	RD	_FFT_QL2_AVG[20]	var	Average, Harmonic, QL2
3879	float	RD	_FFT_QL2_AVG[21]	var	Average, Harmonic, QL2
3881	float	RD	_FFT_QL2_AVG[22]	var	Average, Harmonic, QL2
3883	float	RD	_FFT_QL2_AVG[23]	var	Average, Harmonic, QL2
3885	float	RD	_FFT_QL2_AVG[24]	var	Average, Harmonic, QL2
3887	float	RD	_FFT_QL2_AVG[25]	var	Average, Harmonic, QL2
3889	float	RD	_FFT_QL2_AVG[26]	var	Average, Harmonic, QL2
3891	float	RD	_FFT_QL2_AVG[27]	var	Average, Harmonic, QL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
3893	float	RD	_FFT_QL2_AVG[28]	var	Average, Harmonic, QL2
3895	float	RD	_FFT_QL2_AVG[29]	var	Average, Harmonic, QL2
3897	float	RD	_FFT_QL2_AVG[30]	var	Average, Harmonic, QL2
3899	float	RD	_FFT_QL2_AVG[31]	var	Average, Harmonic, QL2
3901	float	RD	_FFT_QL2_AVG[32]	var	Average, Harmonic, QL2
3903	float	RD	_FFT_QL2_AVG[33]	var	Average, Harmonic, QL2
3905	float	RD	_FFT_QL2_AVG[34]	var	Average, Harmonic, QL2
3907	float	RD	_FFT_QL2_AVG[35]	var	Average, Harmonic, QL2
3909	float	RD	_FFT_QL2_AVG[36]	var	Average, Harmonic, QL2
3911	float	RD	_FFT_QL2_AVG[37]	var	Average, Harmonic, QL2
3913	float	RD	_FFT_QL2_AVG[38]	var	Average, Harmonic, QL2
3915	float	RD	_FFT_QL2_AVG[39]	var	Average, Harmonic, QL2
3963	float	RD	_FFT_QL3_AVG[0]	var	Average, Harmonic, QL3
3965	float	RD	_FFT_QL3_AVG[1]	var	Average, Harmonic, QL3
3967	float	RD	_FFT_QL3_AVG[2]	var	Average, Harmonic, QL3
3969	float	RD	_FFT_QL3_AVG[3]	var	Average, Harmonic, QL3
3971	float	RD	_FFT_QL3_AVG[4]	var	Average, Harmonic, QL3
3973	float	RD	_FFT_QL3_AVG[5]	var	Average, Harmonic, QL3
3975	float	RD	_FFT_QL3_AVG[6]	var	Average, Harmonic, QL3
3977	float	RD	_FFT_QL3_AVG[7]	var	Average, Harmonic, QL3
3979	float	RD	_FFT_QL3_AVG[8]	var	Average, Harmonic, QL3
3981	float	RD	_FFT_QL3_AVG[9]	var	Average, Harmonic, QL3
3983	float	RD	_FFT_QL3_AVG[10]	var	Average, Harmonic, QL3
3985	float	RD	_FFT_QL3_AVG[11]	var	Average, Harmonic, QL3
3987	float	RD	_FFT_QL3_AVG[12]	var	Average, Harmonic, QL3
3989	float	RD	_FFT_QL3_AVG[13]	var	Average, Harmonic, QL3
3991	float	RD	_FFT_QL3_AVG[14]	var	Average, Harmonic, QL3
3993	float	RD	_FFT_QL3_AVG[15]	var	Average, Harmonic, QL3
3995	float	RD	_FFT_QL3_AVG[16]	var	Average, Harmonic, QL3
3997	float	RD	_FFT_QL3_AVG[17]	var	Average, Harmonic, QL3
3999	float	RD	_FFT_QL3_AVG[18]	var	Average, Harmonic, QL3
4001	float	RD	_FFT_QL3_AVG[19]	var	Average, Harmonic, QL3
4003	float	RD	_FFT_QL3_AVG[20]	var	Average, Harmonic, QL3
4005	float	RD	_FFT_QL3_AVG[21]	var	Average, Harmonic, QL3
4007	float	RD	_FFT_QL3_AVG[22]	var	Average, Harmonic, QL3
4009	float	RD	_FFT_QL3_AVG[23]	var	Average, Harmonic, QL3
4011	float	RD	_FFT_QL3_AVG[24]	var	Average, Harmonic, QL3
4013	float	RD	_FFT_QL3_AVG[25]	var	Average, Harmonic, QL3
4015	float	RD	_FFT_QL3_AVG[26]	var	Average, Harmonic, QL3
4017	float	RD	_FFT_QL3_AVG[27]	var	Average, Harmonic, QL3
4019	float	RD	_FFT_QL3_AVG[28]	var	Average, Harmonic, QL3
4021	float	RD	_FFT_QL3_AVG[29]	var	Average, Harmonic, QL3
4023	float	RD	_FFT_QL3_AVG[30]	var	Average, Harmonic, QL3
4025	float	RD	_FFT_QL3_AVG[31]	var	Average, Harmonic, QL3
4027	float	RD	_FFT_QL3_AVG[32]	var	Average, Harmonic, QL3
4029	float	RD	_FFT_QL3_AVG[33]	var	Average, Harmonic, QL3
4031	float	RD	_FFT_QL3_AVG[34]	var	Average, Harmonic, QL3
4033	float	RD	_FFT_QL3_AVG[35]	var	Average, Harmonic, QL3
4035	float	RD	_FFT_QL3_AVG[36]	var	Average, Harmonic, QL3
4037	float	RD	_FFT_QL3_AVG[37]	var	Average, Harmonic, QL3
4039	float	RD	_FFT_QL3_AVG[38]	var	Average, Harmonic, QL3
4041	float	RD	_FFT_QL3_AVG[39]	var	Average, Harmonic, QL3
4089	float	RD	_FFT_QL4_AVG[0]	var	Average, Harmonic, QL4
4091	float	RD	_FFT_QL4_AVG[1]	var	Average, Harmonic, QL4
4093	float	RD	_FFT_QL4_AVG[2]	var	Average, Harmonic, QL4
4095	float	RD	_FFT_QL4_AVG[3]	var	Average, Harmonic, QL4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
4097	float	RD	_FFT_QL4_AVG[4]	var	Average, Harmonic, QL4
4099	float	RD	_FFT_QL4_AVG[5]	var	Average, Harmonic, QL4
4101	float	RD	_FFT_QL4_AVG[6]	var	Average, Harmonic, QL4
4103	float	RD	_FFT_QL4_AVG[7]	var	Average, Harmonic, QL4
4105	float	RD	_FFT_QL4_AVG[8]	var	Average, Harmonic, QL4
4107	float	RD	_FFT_QL4_AVG[9]	var	Average, Harmonic, QL4
4109	float	RD	_FFT_QL4_AVG[10]	var	Average, Harmonic, QL4
4111	float	RD	_FFT_QL4_AVG[11]	var	Average, Harmonic, QL4
4113	float	RD	_FFT_QL4_AVG[12]	var	Average, Harmonic, QL4
4115	float	RD	_FFT_QL4_AVG[13]	var	Average, Harmonic, QL4
4117	float	RD	_FFT_QL4_AVG[14]	var	Average, Harmonic, QL4
4119	float	RD	_FFT_QL4_AVG[15]	var	Average, Harmonic, QL4
4121	float	RD	_FFT_QL4_AVG[16]	var	Average, Harmonic, QL4
4123	float	RD	_FFT_QL4_AVG[17]	var	Average, Harmonic, QL4
4125	float	RD	_FFT_QL4_AVG[18]	var	Average, Harmonic, QL4
4127	float	RD	_FFT_QL4_AVG[19]	var	Average, Harmonic, QL4
4129	float	RD	_FFT_QL4_AVG[20]	var	Average, Harmonic, QL4
4131	float	RD	_FFT_QL4_AVG[21]	var	Average, Harmonic, QL4
4133	float	RD	_FFT_QL4_AVG[22]	var	Average, Harmonic, QL4
4135	float	RD	_FFT_QL4_AVG[23]	var	Average, Harmonic, QL4
4137	float	RD	_FFT_QL4_AVG[24]	var	Average, Harmonic, QL4
4139	float	RD	_FFT_QL4_AVG[25]	var	Average, Harmonic, QL4
4141	float	RD	_FFT_QL4_AVG[26]	var	Average, Harmonic, QL4
4143	float	RD	_FFT_QL4_AVG[27]	var	Average, Harmonic, QL4
4145	float	RD	_FFT_QL4_AVG[28]	var	Average, Harmonic, QL4
4147	float	RD	_FFT_QL4_AVG[29]	var	Average, Harmonic, QL4
4149	float	RD	_FFT_QL4_AVG[30]	var	Average, Harmonic, QL4
4151	float	RD	_FFT_QL4_AVG[31]	var	Average, Harmonic, QL4
4153	float	RD	_FFT_QL4_AVG[32]	var	Average, Harmonic, QL4
4155	float	RD	_FFT_QL4_AVG[33]	var	Average, Harmonic, QL4
4157	float	RD	_FFT_QL4_AVG[34]	var	Average, Harmonic, QL4
4159	float	RD	_FFT_QL4_AVG[35]	var	Average, Harmonic, QL4
4161	float	RD	_FFT_QL4_AVG[36]	var	Average, Harmonic, QL4
4163	float	RD	_FFT_QL4_AVG[37]	var	Average, Harmonic, QL4
4165	float	RD	_FFT_QL4_AVG[38]	var	Average, Harmonic, QL4
4167	float	RD	_FFT_QL4_AVG[39]	var	Average, Harmonic, QL4

Maxwerte, Fourieranalyse

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
4357	float	RD	_FFT_UL1_MAX[0]	V	Maximum, harmonic, UL1
4359	float	RD	_FFT_UL1_MAX[1]	V	Maximum, harmonic, UL1
4361	float	RD	_FFT_UL1_MAX[2]	V	Maximum, harmonic, UL1
4363	float	RD	_FFT_UL1_MAX[3]	V	Maximum, harmonic, UL1
4365	float	RD	_FFT_UL1_MAX[4]	V	Maximum, harmonic, UL1
4367	float	RD	_FFT_UL1_MAX[5]	V	Maximum, harmonic, UL1
4369	float	RD	_FFT_UL1_MAX[6]	V	Maximum, harmonic, UL1
4371	float	RD	_FFT_UL1_MAX[7]	V	Maximum, harmonic, UL1
4373	float	RD	_FFT_UL1_MAX[8]	V	Maximum, harmonic, UL1
4375	float	RD	_FFT_UL1_MAX[9]	V	Maximum, harmonic, UL1
4377	float	RD	_FFT_UL1_MAX[10]	V	Maximum, harmonic, UL1
4379	float	RD	_FFT_UL1_MAX[11]	V	Maximum, harmonic, UL1
4381	float	RD	_FFT_UL1_MAX[12]	V	Maximum, harmonic, UL1
4383	float	RD	_FFT_UL1_MAX[13]	V	Maximum, harmonic, UL1
4385	float	RD	_FFT_UL1_MAX[14]	V	Maximum, harmonic, UL1
4387	float	RD	_FFT_UL1_MAX[15]	V	Maximum, harmonic, UL1
4389	float	RD	_FFT_UL1_MAX[16]	V	Maximum, harmonic, UL1
4391	float	RD	_FFT_UL1_MAX[17]	V	Maximum, harmonic, UL1
4393	float	RD	_FFT_UL1_MAX[18]	V	Maximum, harmonic, UL1
4395	float	RD	_FFT_UL1_MAX[19]	V	Maximum, harmonic, UL1
4397	float	RD	_FFT_UL1_MAX[20]	V	Maximum, harmonic, UL1
4399	float	RD	_FFT_UL1_MAX[21]	V	Maximum, harmonic, UL1
4401	float	RD	_FFT_UL1_MAX[22]	V	Maximum, harmonic, UL1
4403	float	RD	_FFT_UL1_MAX[23]	V	Maximum, harmonic, UL1
4405	float	RD	_FFT_UL1_MAX[24]	V	Maximum, harmonic, UL1
4407	float	RD	_FFT_UL1_MAX[25]	V	Maximum, harmonic, UL1
4409	float	RD	_FFT_UL1_MAX[26]	V	Maximum, harmonic, UL1
4411	float	RD	_FFT_UL1_MAX[27]	V	Maximum, harmonic, UL1
4413	float	RD	_FFT_UL1_MAX[28]	V	Maximum, harmonic, UL1
4415	float	RD	_FFT_UL1_MAX[29]	V	Maximum, harmonic, UL1
4417	float	RD	_FFT_UL1_MAX[30]	V	Maximum, harmonic, UL1
4419	float	RD	_FFT_UL1_MAX[31]	V	Maximum, harmonic, UL1
4421	float	RD	_FFT_UL1_MAX[32]	V	Maximum, harmonic, UL1
4423	float	RD	_FFT_UL1_MAX[33]	V	Maximum, harmonic, UL1
4425	float	RD	_FFT_UL1_MAX[34]	V	Maximum, harmonic, UL1
4427	float	RD	_FFT_UL1_MAX[35]	V	Maximum, harmonic, UL1
4429	float	RD	_FFT_UL1_MAX[36]	V	Maximum, harmonic, UL1
4431	float	RD	_FFT_UL1_MAX[37]	V	Maximum, harmonic, UL1
4433	float	RD	_FFT_UL1_MAX[38]	V	Maximum, harmonic, UL1
4435	float	RD	_FFT_UL1_MAX[39]	V	Maximum, harmonic, UL1
4483	float	RD	_FFT_UL2_MAX[0]	V	Maximum, harmonic, UL2
4485	float	RD	_FFT_UL2_MAX[1]	V	Maximum, harmonic, UL2
4487	float	RD	_FFT_UL2_MAX[2]	V	Maximum, harmonic, UL2
4489	float	RD	_FFT_UL2_MAX[3]	V	Maximum, harmonic, UL2
4491	float	RD	_FFT_UL2_MAX[4]	V	Maximum, harmonic, UL2
4493	float	RD	_FFT_UL2_MAX[5]	V	Maximum, harmonic, UL2
4495	float	RD	_FFT_UL2_MAX[6]	V	Maximum, harmonic, UL2
4497	float	RD	_FFT_UL2_MAX[7]	V	Maximum, harmonic, UL2
4499	float	RD	_FFT_UL2_MAX[8]	V	Maximum, harmonic, UL2
4501	float	RD	_FFT_UL2_MAX[9]	V	Maximum, harmonic, UL2
4503	float	RD	_FFT_UL2_MAX[10]	V	Maximum, harmonic, UL2
4505	float	RD	_FFT_UL2_MAX[11]	V	Maximum, harmonic, UL2
4507	float	RD	_FFT_UL2_MAX[12]	V	Maximum, harmonic, UL2
4509	float	RD	_FFT_UL2_MAX[13]	V	Maximum, harmonic, UL2
4511	float	RD	_FFT_UL2_MAX[14]	V	Maximum, harmonic, UL2
4513	float	RD	_FFT_UL2_MAX[15]	V	Maximum, harmonic, UL2
4515	float	RD	_FFT_UL2_MAX[16]	V	Maximum, harmonic, UL2
4517	float	RD	_FFT_UL2_MAX[17]	V	Maximum, harmonic, UL2
4519	float	RD	_FFT_UL2_MAX[18]	V	Maximum, harmonic, UL2
4521	float	RD	_FFT_UL2_MAX[19]	V	Maximum, harmonic, UL2
4523	float	RD	_FFT_UL2_MAX[20]	V	Maximum, harmonic, UL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
4525	float	RD	_FFT_UL2_MAX[21]	V	Maximum, harmonic, UL2
4527	float	RD	_FFT_UL2_MAX[22]	V	Maximum, harmonic, UL2
4529	float	RD	_FFT_UL2_MAX[23]	V	Maximum, harmonic, UL2
4531	float	RD	_FFT_UL2_MAX[24]	V	Maximum, harmonic, UL2
4533	float	RD	_FFT_UL2_MAX[25]	V	Maximum, harmonic, UL2
4535	float	RD	_FFT_UL2_MAX[26]	V	Maximum, harmonic, UL2
4537	float	RD	_FFT_UL2_MAX[27]	V	Maximum, harmonic, UL2
4539	float	RD	_FFT_UL2_MAX[28]	V	Maximum, harmonic, UL2
4541	float	RD	_FFT_UL2_MAX[29]	V	Maximum, harmonic, UL2
4543	float	RD	_FFT_UL2_MAX[30]	V	Maximum, harmonic, UL2
4545	float	RD	_FFT_UL2_MAX[31]	V	Maximum, harmonic, UL2
4547	float	RD	_FFT_UL2_MAX[32]	V	Maximum, harmonic, UL2
4549	float	RD	_FFT_UL2_MAX[33]	V	Maximum, harmonic, UL2
4551	float	RD	_FFT_UL2_MAX[34]	V	Maximum, harmonic, UL2
4553	float	RD	_FFT_UL2_MAX[35]	V	Maximum, harmonic, UL2
4555	float	RD	_FFT_UL2_MAX[36]	V	Maximum, harmonic, UL2
4557	float	RD	_FFT_UL2_MAX[37]	V	Maximum, harmonic, UL2
4559	float	RD	_FFT_UL2_MAX[38]	V	Maximum, harmonic, UL2
4561	float	RD	_FFT_UL2_MAX[39]	V	Maximum, harmonic, UL2
4609	float	RD	_FFT_UL3_MAX[0]	V	Maximum, harmonic, UL3
4611	float	RD	_FFT_UL3_MAX[1]	V	Maximum, harmonic, UL3
4613	float	RD	_FFT_UL3_MAX[2]	V	Maximum, harmonic, UL3
4615	float	RD	_FFT_UL3_MAX[3]	V	Maximum, harmonic, UL3
4617	float	RD	_FFT_UL3_MAX[4]	V	Maximum, harmonic, UL3
4619	float	RD	_FFT_UL3_MAX[5]	V	Maximum, harmonic, UL3
4621	float	RD	_FFT_UL3_MAX[6]	V	Maximum, harmonic, UL3
4623	float	RD	_FFT_UL3_MAX[7]	V	Maximum, harmonic, UL3
4625	float	RD	_FFT_UL3_MAX[8]	V	Maximum, harmonic, UL3
4627	float	RD	_FFT_UL3_MAX[9]	V	Maximum, harmonic, UL3
4629	float	RD	_FFT_UL3_MAX[10]	V	Maximum, harmonic, UL3
4631	float	RD	_FFT_UL3_MAX[11]	V	Maximum, harmonic, UL3
4633	float	RD	_FFT_UL3_MAX[12]	V	Maximum, harmonic, UL3
4635	float	RD	_FFT_UL3_MAX[13]	V	Maximum, harmonic, UL3
4637	float	RD	_FFT_UL3_MAX[14]	V	Maximum, harmonic, UL3
4639	float	RD	_FFT_UL3_MAX[15]	V	Maximum, harmonic, UL3
4641	float	RD	_FFT_UL3_MAX[16]	V	Maximum, harmonic, UL3
4643	float	RD	_FFT_UL3_MAX[17]	V	Maximum, harmonic, UL3
4645	float	RD	_FFT_UL3_MAX[18]	V	Maximum, harmonic, UL3
4647	float	RD	_FFT_UL3_MAX[19]	V	Maximum, harmonic, UL3
4649	float	RD	_FFT_UL3_MAX[20]	V	Maximum, harmonic, UL3
4651	float	RD	_FFT_UL3_MAX[21]	V	Maximum, harmonic, UL3
4653	float	RD	_FFT_UL3_MAX[22]	V	Maximum, harmonic, UL3
4655	float	RD	_FFT_UL3_MAX[23]	V	Maximum, harmonic, UL3
4657	float	RD	_FFT_UL3_MAX[24]	V	Maximum, harmonic, UL3
4659	float	RD	_FFT_UL3_MAX[25]	V	Maximum, harmonic, UL3
4661	float	RD	_FFT_UL3_MAX[26]	V	Maximum, harmonic, UL3
4663	float	RD	_FFT_UL3_MAX[27]	V	Maximum, harmonic, UL3
4665	float	RD	_FFT_UL3_MAX[28]	V	Maximum, harmonic, UL3
4667	float	RD	_FFT_UL3_MAX[29]	V	Maximum, harmonic, UL3
4669	float	RD	_FFT_UL3_MAX[30]	V	Maximum, harmonic, UL3
4671	float	RD	_FFT_UL3_MAX[31]	V	Maximum, harmonic, UL3
4673	float	RD	_FFT_UL3_MAX[32]	V	Maximum, harmonic, UL3
4675	float	RD	_FFT_UL3_MAX[33]	V	Maximum, harmonic, UL3
4677	float	RD	_FFT_UL3_MAX[34]	V	Maximum, harmonic, UL3
4679	float	RD	_FFT_UL3_MAX[35]	V	Maximum, harmonic, UL3
4681	float	RD	_FFT_UL3_MAX[36]	V	Maximum, harmonic, UL3
4683	float	RD	_FFT_UL3_MAX[37]	V	Maximum, harmonic, UL3
4685	float	RD	_FFT_UL3_MAX[38]	V	Maximum, harmonic, UL3
4687	float	RD	_FFT_UL3_MAX[39]	V	Maximum, harmonic, UL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
4735	float	RD	_FFT_UL4_MAX[0]	V	Maximum, harmonic, UL4
4737	float	RD	_FFT_UL4_MAX[1]	V	Maximum, harmonic, UL4
4739	float	RD	_FFT_UL4_MAX[2]	V	Maximum, harmonic, UL4
4741	float	RD	_FFT_UL4_MAX[3]	V	Maximum, harmonic, UL4
4743	float	RD	_FFT_UL4_MAX[4]	V	Maximum, harmonic, UL4
4745	float	RD	_FFT_UL4_MAX[5]	V	Maximum, harmonic, UL4
4747	float	RD	_FFT_UL4_MAX[6]	V	Maximum, harmonic, UL4
4749	float	RD	_FFT_UL4_MAX[7]	V	Maximum, harmonic, UL4
4751	float	RD	_FFT_UL4_MAX[8]	V	Maximum, harmonic, UL4
4753	float	RD	_FFT_UL4_MAX[9]	V	Maximum, harmonic, UL4
4755	float	RD	_FFT_UL4_MAX[10]	V	Maximum, harmonic, UL4
4757	float	RD	_FFT_UL4_MAX[11]	V	Maximum, harmonic, UL4
4759	float	RD	_FFT_UL4_MAX[12]	V	Maximum, harmonic, UL4
4761	float	RD	_FFT_UL4_MAX[13]	V	Maximum, harmonic, UL4
4763	float	RD	_FFT_UL4_MAX[14]	V	Maximum, harmonic, UL4
4765	float	RD	_FFT_UL4_MAX[15]	V	Maximum, harmonic, UL4
4767	float	RD	_FFT_UL4_MAX[16]	V	Maximum, harmonic, UL4
4769	float	RD	_FFT_UL4_MAX[17]	V	Maximum, harmonic, UL4
4771	float	RD	_FFT_UL4_MAX[18]	V	Maximum, harmonic, UL4
4773	float	RD	_FFT_UL4_MAX[19]	V	Maximum, harmonic, UL4
4775	float	RD	_FFT_UL4_MAX[20]	V	Maximum, harmonic, UL4
4777	float	RD	_FFT_UL4_MAX[21]	V	Maximum, harmonic, UL4
4779	float	RD	_FFT_UL4_MAX[22]	V	Maximum, harmonic, UL4
4781	float	RD	_FFT_UL4_MAX[23]	V	Maximum, harmonic, UL4
4783	float	RD	_FFT_UL4_MAX[24]	V	Maximum, harmonic, UL4
4785	float	RD	_FFT_UL4_MAX[25]	V	Maximum, harmonic, UL4
4787	float	RD	_FFT_UL4_MAX[26]	V	Maximum, harmonic, UL4
4789	float	RD	_FFT_UL4_MAX[27]	V	Maximum, harmonic, UL4
4791	float	RD	_FFT_UL4_MAX[28]	V	Maximum, harmonic, UL4
4793	float	RD	_FFT_UL4_MAX[29]	V	Maximum, harmonic, UL4
4795	float	RD	_FFT_UL4_MAX[30]	V	Maximum, harmonic, UL4
4797	float	RD	_FFT_UL4_MAX[31]	V	Maximum, harmonic, UL4
4799	float	RD	_FFT_UL4_MAX[32]	V	Maximum, harmonic, UL4
4801	float	RD	_FFT_UL4_MAX[33]	V	Maximum, harmonic, UL4
4803	float	RD	_FFT_UL4_MAX[34]	V	Maximum, harmonic, UL4
4805	float	RD	_FFT_UL4_MAX[35]	V	Maximum, harmonic, UL4
4807	float	RD	_FFT_UL4_MAX[36]	V	Maximum, harmonic, UL4
4809	float	RD	_FFT_UL4_MAX[37]	V	Maximum, harmonic, UL4
4811	float	RD	_FFT_UL4_MAX[38]	V	Maximum, harmonic, UL4
4813	float	RD	_FFT_UL4_MAX[39]	V	Maximum, harmonic, UL4
4861	float	RD	_FFT_IL1_MAX[0]	A	Maximum, harmonic, IL1
4863	float	RD	_FFT_IL1_MAX[1]	A	Maximum, harmonic, IL1
4865	float	RD	_FFT_IL1_MAX[2]	A	Maximum, harmonic, IL1
4867	float	RD	_FFT_IL1_MAX[3]	A	Maximum, harmonic, IL1
4869	float	RD	_FFT_IL1_MAX[4]	A	Maximum, harmonic, IL1
4871	float	RD	_FFT_IL1_MAX[5]	A	Maximum, harmonic, IL1
4873	float	RD	_FFT_IL1_MAX[6]	A	Maximum, harmonic, IL1
4875	float	RD	_FFT_IL1_MAX[7]	A	Maximum, harmonic, IL1
4877	float	RD	_FFT_IL1_MAX[8]	A	Maximum, harmonic, IL1
4879	float	RD	_FFT_IL1_MAX[9]	A	Maximum, harmonic, IL1
4881	float	RD	_FFT_IL1_MAX[10]	A	Maximum, harmonic, IL1
4883	float	RD	_FFT_IL1_MAX[11]	A	Maximum, harmonic, IL1
4885	float	RD	_FFT_IL1_MAX[12]	A	Maximum, harmonic, IL1
4887	float	RD	_FFT_IL1_MAX[13]	A	Maximum, harmonic, IL1
4889	float	RD	_FFT_IL1_MAX[14]	A	Maximum, harmonic, IL1
4891	float	RD	_FFT_IL1_MAX[15]	A	Maximum, harmonic, IL1
4893	float	RD	_FFT_IL1_MAX[16]	A	Maximum, harmonic, IL1
4895	float	RD	_FFT_IL1_MAX[17]	A	Maximum, harmonic, IL1
4897	float	RD	_FFT_IL1_MAX[18]	A	Maximum, harmonic, IL1
4899	float	RD	_FFT_IL1_MAX[19]	A	Maximum, harmonic, IL1
4901	float	RD	_FFT_IL1_MAX[20]	A	Maximum, harmonic, IL1
4903	float	RD	_FFT_IL1_MAX[21]	A	Maximum, harmonic, IL1
4905	float	RD	_FFT_IL1_MAX[22]	A	Maximum, harmonic, IL1
4907	float	RD	_FFT_IL1_MAX[23]	A	Maximum, harmonic, IL1
4909	float	RD	_FFT_IL1_MAX[24]	A	Maximum, harmonic, IL1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
4911	float	RD	_FFT_IL1_MAX[25]	A	Maximum, harmonic, IL1
4913	float	RD	_FFT_IL1_MAX[26]	A	Maximum, harmonic, IL1
4915	float	RD	_FFT_IL1_MAX[27]	A	Maximum, harmonic, IL1
4917	float	RD	_FFT_IL1_MAX[28]	A	Maximum, harmonic, IL1
4919	float	RD	_FFT_IL1_MAX[29]	A	Maximum, harmonic, IL1
4921	float	RD	_FFT_IL1_MAX[30]	A	Maximum, harmonic, IL1
4923	float	RD	_FFT_IL1_MAX[31]	A	Maximum, harmonic, IL1
4925	float	RD	_FFT_IL1_MAX[32]	A	Maximum, harmonic, IL1
4927	float	RD	_FFT_IL1_MAX[33]	A	Maximum, harmonic, IL1
4929	float	RD	_FFT_IL1_MAX[34]	A	Maximum, harmonic, IL1
4931	float	RD	_FFT_IL1_MAX[35]	A	Maximum, harmonic, IL1
4933	float	RD	_FFT_IL1_MAX[36]	A	Maximum, harmonic, IL1
4935	float	RD	_FFT_IL1_MAX[37]	A	Maximum, harmonic, IL1
4937	float	RD	_FFT_IL1_MAX[38]	A	Maximum, harmonic, IL1
4939	float	RD	_FFT_IL1_MAX[39]	A	Maximum, harmonic, IL1
4987	float	RD	_FFT_IL2_MAX[0]	A	Maximum, harmonic, IL2
4989	float	RD	_FFT_IL2_MAX[1]	A	Maximum, harmonic, IL2
4991	float	RD	_FFT_IL2_MAX[2]	A	Maximum, harmonic, IL2
4993	float	RD	_FFT_IL2_MAX[3]	A	Maximum, harmonic, IL2
4995	float	RD	_FFT_IL2_MAX[4]	A	Maximum, harmonic, IL2
4997	float	RD	_FFT_IL2_MAX[5]	A	Maximum, harmonic, IL2
4999	float	RD	_FFT_IL2_MAX[6]	A	Maximum, harmonic, IL2
5001	float	RD	_FFT_IL2_MAX[7]	A	Maximum, harmonic, IL2
5003	float	RD	_FFT_IL2_MAX[8]	A	Maximum, harmonic, IL2
5005	float	RD	_FFT_IL2_MAX[9]	A	Maximum, harmonic, IL2
5007	float	RD	_FFT_IL2_MAX[10]	A	Maximum, harmonic, IL2
5009	float	RD	_FFT_IL2_MAX[11]	A	Maximum, harmonic, IL2
5011	float	RD	_FFT_IL2_MAX[12]	A	Maximum, harmonic, IL2
5013	float	RD	_FFT_IL2_MAX[13]	A	Maximum, harmonic, IL2
5015	float	RD	_FFT_IL2_MAX[14]	A	Maximum, harmonic, IL2
5017	float	RD	_FFT_IL2_MAX[15]	A	Maximum, harmonic, IL2
5019	float	RD	_FFT_IL2_MAX[16]	A	Maximum, harmonic, IL2
5021	float	RD	_FFT_IL2_MAX[17]	A	Maximum, harmonic, IL2
5023	float	RD	_FFT_IL2_MAX[18]	A	Maximum, harmonic, IL2
5025	float	RD	_FFT_IL2_MAX[19]	A	Maximum, harmonic, IL2
5027	float	RD	_FFT_IL2_MAX[20]	A	Maximum, harmonic, IL2
5029	float	RD	_FFT_IL2_MAX[21]	A	Maximum, harmonic, IL2
5031	float	RD	_FFT_IL2_MAX[22]	A	Maximum, harmonic, IL2
5033	float	RD	_FFT_IL2_MAX[23]	A	Maximum, harmonic, IL2
5035	float	RD	_FFT_IL2_MAX[24]	A	Maximum, harmonic, IL2
5037	float	RD	_FFT_IL2_MAX[25]	A	Maximum, harmonic, IL2
5039	float	RD	_FFT_IL2_MAX[26]	A	Maximum, harmonic, IL2
5041	float	RD	_FFT_IL2_MAX[27]	A	Maximum, harmonic, IL2
5043	float	RD	_FFT_IL2_MAX[28]	A	Maximum, harmonic, IL2
5045	float	RD	_FFT_IL2_MAX[29]	A	Maximum, harmonic, IL2
5047	float	RD	_FFT_IL2_MAX[30]	A	Maximum, harmonic, IL2
5049	float	RD	_FFT_IL2_MAX[31]	A	Maximum, harmonic, IL2
5051	float	RD	_FFT_IL2_MAX[32]	A	Maximum, harmonic, IL2
5053	float	RD	_FFT_IL2_MAX[33]	A	Maximum, harmonic, IL2
5055	float	RD	_FFT_IL2_MAX[34]	A	Maximum, harmonic, IL2
5057	float	RD	_FFT_IL2_MAX[35]	A	Maximum, harmonic, IL2
5059	float	RD	_FFT_IL2_MAX[36]	A	Maximum, harmonic, IL2
5061	float	RD	_FFT_IL2_MAX[37]	A	Maximum, harmonic, IL2
5063	float	RD	_FFT_IL2_MAX[38]	A	Maximum, harmonic, IL2
5065	float	RD	_FFT_IL2_MAX[39]	A	Maximum, harmonic, IL2
5113	float	RD	_FFT_IL3_MAX[0]	A	Maximum, harmonic, IL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
5115	float	RD	_FFT_IL3_MAX[1]	A	Maximum, harmonic, IL3
5117	float	RD	_FFT_IL3_MAX[2]	A	Maximum, harmonic, IL3
5119	float	RD	_FFT_IL3_MAX[3]	A	Maximum, harmonic, IL3
5121	float	RD	_FFT_IL3_MAX[4]	A	Maximum, harmonic, IL3
5123	float	RD	_FFT_IL3_MAX[5]	A	Maximum, harmonic, IL3
5125	float	RD	_FFT_IL3_MAX[6]	A	Maximum, harmonic, IL3
5127	float	RD	_FFT_IL3_MAX[7]	A	Maximum, harmonic, IL3
5129	float	RD	_FFT_IL3_MAX[8]	A	Maximum, harmonic, IL3
5131	float	RD	_FFT_IL3_MAX[9]	A	Maximum, harmonic, IL3
5133	float	RD	_FFT_IL3_MAX[10]	A	Maximum, harmonic, IL3
5135	float	RD	_FFT_IL3_MAX[11]	A	Maximum, harmonic, IL3
5137	float	RD	_FFT_IL3_MAX[12]	A	Maximum, harmonic, IL3
5139	float	RD	_FFT_IL3_MAX[13]	A	Maximum, harmonic, IL3
5141	float	RD	_FFT_IL3_MAX[14]	A	Maximum, harmonic, IL3
5143	float	RD	_FFT_IL3_MAX[15]	A	Maximum, harmonic, IL3
5145	float	RD	_FFT_IL3_MAX[16]	A	Maximum, harmonic, IL3
5147	float	RD	_FFT_IL3_MAX[17]	A	Maximum, harmonic, IL3
5149	float	RD	_FFT_IL3_MAX[18]	A	Maximum, harmonic, IL3
5151	float	RD	_FFT_IL3_MAX[19]	A	Maximum, harmonic, IL3
5153	float	RD	_FFT_IL3_MAX[20]	A	Maximum, harmonic, IL3
5155	float	RD	_FFT_IL3_MAX[21]	A	Maximum, harmonic, IL3
5157	float	RD	_FFT_IL3_MAX[22]	A	Maximum, harmonic, IL3
5159	float	RD	_FFT_IL3_MAX[23]	A	Maximum, harmonic, IL3
5161	float	RD	_FFT_IL3_MAX[24]	A	Maximum, harmonic, IL3
5163	float	RD	_FFT_IL3_MAX[25]	A	Maximum, harmonic, IL3
5165	float	RD	_FFT_IL3_MAX[26]	A	Maximum, harmonic, IL3
5167	float	RD	_FFT_IL3_MAX[27]	A	Maximum, harmonic, IL3
5169	float	RD	_FFT_IL3_MAX[28]	A	Maximum, harmonic, IL3
5171	float	RD	_FFT_IL3_MAX[29]	A	Maximum, harmonic, IL3
5173	float	RD	_FFT_IL3_MAX[30]	A	Maximum, harmonic, IL3
5175	float	RD	_FFT_IL3_MAX[31]	A	Maximum, harmonic, IL3
5177	float	RD	_FFT_IL3_MAX[32]	A	Maximum, harmonic, IL3
5179	float	RD	_FFT_IL3_MAX[33]	A	Maximum, harmonic, IL3
5181	float	RD	_FFT_IL3_MAX[34]	A	Maximum, harmonic, IL3
5183	float	RD	_FFT_IL3_MAX[35]	A	Maximum, harmonic, IL3
5185	float	RD	_FFT_IL3_MAX[36]	A	Maximum, harmonic, IL3
5187	float	RD	_FFT_IL3_MAX[37]	A	Maximum, harmonic, IL3
5189	float	RD	_FFT_IL3_MAX[38]	A	Maximum, harmonic, IL3
5191	float	RD	_FFT_IL3_MAX[39]	A	Maximum, harmonic, IL3
5239	float	RD	_FFT_IL4_MAX[0]	A	Maximum, harmonic, IL4
5241	float	RD	_FFT_IL4_MAX[1]	A	Maximum, harmonic, IL4
5243	float	RD	_FFT_IL4_MAX[2]	A	Maximum, harmonic, IL4
5245	float	RD	_FFT_IL4_MAX[3]	A	Maximum, harmonic, IL4
5247	float	RD	_FFT_IL4_MAX[4]	A	Maximum, harmonic, IL4
5249	float	RD	_FFT_IL4_MAX[5]	A	Maximum, harmonic, IL4
5251	float	RD	_FFT_IL4_MAX[6]	A	Maximum, harmonic, IL4
5253	float	RD	_FFT_IL4_MAX[7]	A	Maximum, harmonic, IL4
5255	float	RD	_FFT_IL4_MAX[8]	A	Maximum, harmonic, IL4
5257	float	RD	_FFT_IL4_MAX[9]	A	Maximum, harmonic, IL4
5259	float	RD	_FFT_IL4_MAX[10]	A	Maximum, harmonic, IL4
5261	float	RD	_FFT_IL4_MAX[11]	A	Maximum, harmonic, IL4
5263	float	RD	_FFT_IL4_MAX[12]	A	Maximum, harmonic, IL4
5265	float	RD	_FFT_IL4_MAX[13]	A	Maximum, harmonic, IL4
5267	float	RD	_FFT_IL4_MAX[14]	A	Maximum, harmonic, IL4
5269	float	RD	_FFT_IL4_MAX[15]	A	Maximum, harmonic, IL4
5271	float	RD	_FFT_IL4_MAX[16]	A	Maximum, harmonic, IL4
5273	float	RD	_FFT_IL4_MAX[17]	A	Maximum, harmonic, IL4
5275	float	RD	_FFT_IL4_MAX[18]	A	Maximum, harmonic, IL4
5277	float	RD	_FFT_IL4_MAX[19]	A	Maximum, harmonic, IL4
5279	float	RD	_FFT_IL4_MAX[20]	A	Maximum, harmonic, IL4
5281	float	RD	_FFT_IL4_MAX[21]	A	Maximum, harmonic, IL4
5283	float	RD	_FFT_IL4_MAX[22]	A	Maximum, harmonic, IL4
5285	float	RD	_FFT_IL4_MAX[23]	A	Maximum, harmonic, IL4
5287	float	RD	_FFT_IL4_MAX[24]	A	Maximum, harmonic, IL4
5289	float	RD	_FFT_IL4_MAX[25]	A	Maximum, harmonic, IL4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
5291	float	RD	_FFT_IL4_MAX[26]	A	Maximum, harmonic, IL4
5293	float	RD	_FFT_IL4_MAX[27]	A	Maximum, harmonic, IL4
5295	float	RD	_FFT_IL4_MAX[28]	A	Maximum, harmonic, IL4
5297	float	RD	_FFT_IL4_MAX[29]	A	Maximum, harmonic, IL4
5299	float	RD	_FFT_IL4_MAX[30]	A	Maximum, harmonic, IL4
5301	float	RD	_FFT_IL4_MAX[31]	A	Maximum, harmonic, IL4
5303	float	RD	_FFT_IL4_MAX[32]	A	Maximum, harmonic, IL4
5305	float	RD	_FFT_IL4_MAX[33]	A	Maximum, harmonic, IL4
5307	float	RD	_FFT_IL4_MAX[34]	A	Maximum, harmonic, IL4
5309	float	RD	_FFT_IL4_MAX[35]	A	Maximum, harmonic, IL4
5311	float	RD	_FFT_IL4_MAX[36]	A	Maximum, harmonic, IL4
5313	float	RD	_FFT_IL4_MAX[37]	A	Maximum, harmonic, IL4
5315	float	RD	_FFT_IL4_MAX[38]	A	Maximum, harmonic, IL4
5317	float	RD	_FFT_IL4_MAX[39]	A	Maximum, harmonic, IL4
5365	float	RD	_FFT_PL1_MAX[0]	W	Maximum, harmonic, PL1
5367	float	RD	_FFT_PL1_MAX[1]	W	Maximum, harmonic, PL1
5369	float	RD	_FFT_PL1_MAX[2]	W	Maximum, harmonic, PL1
5371	float	RD	_FFT_PL1_MAX[3]	W	Maximum, harmonic, PL1
5373	float	RD	_FFT_PL1_MAX[4]	W	Maximum, harmonic, PL1
5375	float	RD	_FFT_PL1_MAX[5]	W	Maximum, harmonic, PL1
5377	float	RD	_FFT_PL1_MAX[6]	W	Maximum, harmonic, PL1
5379	float	RD	_FFT_PL1_MAX[7]	W	Maximum, harmonic, PL1
5381	float	RD	_FFT_PL1_MAX[8]	W	Maximum, harmonic, PL1
5383	float	RD	_FFT_PL1_MAX[9]	W	Maximum, harmonic, PL1
5385	float	RD	_FFT_PL1_MAX[10]	W	Maximum, harmonic, PL1
5387	float	RD	_FFT_PL1_MAX[11]	W	Maximum, harmonic, PL1
5389	float	RD	_FFT_PL1_MAX[12]	W	Maximum, harmonic, PL1
5391	float	RD	_FFT_PL1_MAX[13]	W	Maximum, harmonic, PL1
5393	float	RD	_FFT_PL1_MAX[14]	W	Maximum, harmonic, PL1
5395	float	RD	_FFT_PL1_MAX[15]	W	Maximum, harmonic, PL1
5397	float	RD	_FFT_PL1_MAX[16]	W	Maximum, harmonic, PL1
5399	float	RD	_FFT_PL1_MAX[17]	W	Maximum, harmonic, PL1
5401	float	RD	_FFT_PL1_MAX[18]	W	Maximum, harmonic, PL1
5403	float	RD	_FFT_PL1_MAX[19]	W	Maximum, harmonic, PL1
5405	float	RD	_FFT_PL1_MAX[20]	W	Maximum, harmonic, PL1
5407	float	RD	_FFT_PL1_MAX[21]	W	Maximum, harmonic, PL1
5409	float	RD	_FFT_PL1_MAX[22]	W	Maximum, harmonic, PL1
5411	float	RD	_FFT_PL1_MAX[23]	W	Maximum, harmonic, PL1
5413	float	RD	_FFT_PL1_MAX[24]	W	Maximum, harmonic, PL1
5415	float	RD	_FFT_PL1_MAX[25]	W	Maximum, harmonic, PL1
5417	float	RD	_FFT_PL1_MAX[26]	W	Maximum, harmonic, PL1
5419	float	RD	_FFT_PL1_MAX[27]	W	Maximum, harmonic, PL1
5421	float	RD	_FFT_PL1_MAX[28]	W	Maximum, harmonic, PL1
5423	float	RD	_FFT_PL1_MAX[29]	W	Maximum, harmonic, PL1
5425	float	RD	_FFT_PL1_MAX[30]	W	Maximum, harmonic, PL1
5427	float	RD	_FFT_PL1_MAX[31]	W	Maximum, harmonic, PL1
5429	float	RD	_FFT_PL1_MAX[32]	W	Maximum, harmonic, PL1
5431	float	RD	_FFT_PL1_MAX[33]	W	Maximum, harmonic, PL1
5433	float	RD	_FFT_PL1_MAX[34]	W	Maximum, harmonic, PL1
5435	float	RD	_FFT_PL1_MAX[35]	W	Maximum, harmonic, PL1
5437	float	RD	_FFT_PL1_MAX[36]	W	Maximum, harmonic, PL1
5439	float	RD	_FFT_PL1_MAX[37]	W	Maximum, harmonic, PL1
5441	float	RD	_FFT_PL1_MAX[38]	W	Maximum, harmonic, PL1
5443	float	RD	_FFT_PL1_MAX[39]	W	Maximum, harmonic, PL1
5491	float	RD	_FFT_PL2_MAX[0]	W	Maximum, harmonic, PL2
5493	float	RD	_FFT_PL2_MAX[1]	W	Maximum, harmonic, PL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
5495	float	RD	_FFT_PL2_MAX[2]	W	Maximum, harmonic, PL2
5497	float	RD	_FFT_PL2_MAX[3]	W	Maximum, harmonic, PL2
5499	float	RD	_FFT_PL2_MAX[4]	W	Maximum, harmonic, PL2
5501	float	RD	_FFT_PL2_MAX[5]	W	Maximum, harmonic, PL2
5503	float	RD	_FFT_PL2_MAX[6]	W	Maximum, harmonic, PL2
5505	float	RD	_FFT_PL2_MAX[7]	W	Maximum, harmonic, PL2
5507	float	RD	_FFT_PL2_MAX[8]	W	Maximum, harmonic, PL2
5509	float	RD	_FFT_PL2_MAX[9]	W	Maximum, harmonic, PL2
5511	float	RD	_FFT_PL2_MAX[10]	W	Maximum, harmonic, PL2
5513	float	RD	_FFT_PL2_MAX[11]	W	Maximum, harmonic, PL2
5515	float	RD	_FFT_PL2_MAX[12]	W	Maximum, harmonic, PL2
5517	float	RD	_FFT_PL2_MAX[13]	W	Maximum, harmonic, PL2
5519	float	RD	_FFT_PL2_MAX[14]	W	Maximum, harmonic, PL2
5521	float	RD	_FFT_PL2_MAX[15]	W	Maximum, harmonic, PL2
5523	float	RD	_FFT_PL2_MAX[16]	W	Maximum, harmonic, PL2
5525	float	RD	_FFT_PL2_MAX[17]	W	Maximum, harmonic, PL2
5527	float	RD	_FFT_PL2_MAX[18]	W	Maximum, harmonic, PL2
5529	float	RD	_FFT_PL2_MAX[19]	W	Maximum, harmonic, PL2
5531	float	RD	_FFT_PL2_MAX[20]	W	Maximum, harmonic, PL2
5533	float	RD	_FFT_PL2_MAX[21]	W	Maximum, harmonic, PL2
5535	float	RD	_FFT_PL2_MAX[22]	W	Maximum, harmonic, PL2
5537	float	RD	_FFT_PL2_MAX[23]	W	Maximum, harmonic, PL2
5539	float	RD	_FFT_PL2_MAX[24]	W	Maximum, harmonic, PL2
5541	float	RD	_FFT_PL2_MAX[25]	W	Maximum, harmonic, PL2
5543	float	RD	_FFT_PL2_MAX[26]	W	Maximum, harmonic, PL2
5545	float	RD	_FFT_PL2_MAX[27]	W	Maximum, harmonic, PL2
5547	float	RD	_FFT_PL2_MAX[28]	W	Maximum, harmonic, PL2
5549	float	RD	_FFT_PL2_MAX[29]	W	Maximum, harmonic, PL2
5551	float	RD	_FFT_PL2_MAX[30]	W	Maximum, harmonic, PL2
5553	float	RD	_FFT_PL2_MAX[31]	W	Maximum, harmonic, PL2
5555	float	RD	_FFT_PL2_MAX[32]	W	Maximum, harmonic, PL2
5557	float	RD	_FFT_PL2_MAX[33]	W	Maximum, harmonic, PL2
5559	float	RD	_FFT_PL2_MAX[34]	W	Maximum, harmonic, PL2
5561	float	RD	_FFT_PL2_MAX[35]	W	Maximum, harmonic, PL2
5563	float	RD	_FFT_PL2_MAX[36]	W	Maximum, harmonic, PL2
5565	float	RD	_FFT_PL2_MAX[37]	W	Maximum, harmonic, PL2
5567	float	RD	_FFT_PL2_MAX[38]	W	Maximum, harmonic, PL2
5569	float	RD	_FFT_PL2_MAX[39]	W	Maximum, harmonic, PL2
5617	float	RD	_FFT_PL3_MAX[0]	W	Maximum, harmonic, PL3
5619	float	RD	_FFT_PL3_MAX[1]	W	Maximum, harmonic, PL3
5621	float	RD	_FFT_PL3_MAX[2]	W	Maximum, harmonic, PL3
5623	float	RD	_FFT_PL3_MAX[3]	W	Maximum, harmonic, PL3
5625	float	RD	_FFT_PL3_MAX[4]	W	Maximum, harmonic, PL3
5627	float	RD	_FFT_PL3_MAX[5]	W	Maximum, harmonic, PL3
5629	float	RD	_FFT_PL3_MAX[6]	W	Maximum, harmonic, PL3
5631	float	RD	_FFT_PL3_MAX[7]	W	Maximum, harmonic, PL3
5633	float	RD	_FFT_PL3_MAX[8]	W	Maximum, harmonic, PL3
5635	float	RD	_FFT_PL3_MAX[9]	W	Maximum, harmonic, PL3
5637	float	RD	_FFT_PL3_MAX[10]	W	Maximum, harmonic, PL3
5639	float	RD	_FFT_PL3_MAX[11]	W	Maximum, harmonic, PL3
5641	float	RD	_FFT_PL3_MAX[12]	W	Maximum, harmonic, PL3
5643	float	RD	_FFT_PL3_MAX[13]	W	Maximum, harmonic, PL3
5645	float	RD	_FFT_PL3_MAX[14]	W	Maximum, harmonic, PL3
5647	float	RD	_FFT_PL3_MAX[15]	W	Maximum, harmonic, PL3
5649	float	RD	_FFT_PL3_MAX[16]	W	Maximum, harmonic, PL3
5651	float	RD	_FFT_PL3_MAX[17]	W	Maximum, harmonic, PL3
5653	float	RD	_FFT_PL3_MAX[18]	W	Maximum, harmonic, PL3
5655	float	RD	_FFT_PL3_MAX[19]	W	Maximum, harmonic, PL3
5657	float	RD	_FFT_PL3_MAX[20]	W	Maximum, harmonic, PL3
5659	float	RD	_FFT_PL3_MAX[21]	W	Maximum, harmonic, PL3
5661	float	RD	_FFT_PL3_MAX[22]	W	Maximum, harmonic, PL3
5663	float	RD	_FFT_PL3_MAX[23]	W	Maximum, harmonic, PL3
5665	float	RD	_FFT_PL3_MAX[24]	W	Maximum, harmonic, PL3
5667	float	RD	_FFT_PL3_MAX[25]	W	Maximum, harmonic, PL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
5669	float	RD	_FFT_PL3_MAX[26]	W	Maximum, harmonic, PL3
5671	float	RD	_FFT_PL3_MAX[27]	W	Maximum, harmonic, PL3
5673	float	RD	_FFT_PL3_MAX[28]	W	Maximum, harmonic, PL3
5675	float	RD	_FFT_PL3_MAX[29]	W	Maximum, harmonic, PL3
5677	float	RD	_FFT_PL3_MAX[30]	W	Maximum, harmonic, PL3
5679	float	RD	_FFT_PL3_MAX[31]	W	Maximum, harmonic, PL3
5681	float	RD	_FFT_PL3_MAX[32]	W	Maximum, harmonic, PL3
5683	float	RD	_FFT_PL3_MAX[33]	W	Maximum, harmonic, PL3
5685	float	RD	_FFT_PL3_MAX[34]	W	Maximum, harmonic, PL3
5687	float	RD	_FFT_PL3_MAX[35]	W	Maximum, harmonic, PL3
5689	float	RD	_FFT_PL3_MAX[36]	W	Maximum, harmonic, PL3
5691	float	RD	_FFT_PL3_MAX[37]	W	Maximum, harmonic, PL3
5693	float	RD	_FFT_PL3_MAX[38]	W	Maximum, harmonic, PL3
5695	float	RD	_FFT_PL3_MAX[39]	W	Maximum, harmonic, PL3
5743	float	RD	_FFT_PL4_MAX[0]	W	Maximum, harmonic, PL4
5745	float	RD	_FFT_PL4_MAX[1]	W	Maximum, harmonic, PL4
5747	float	RD	_FFT_PL4_MAX[2]	W	Maximum, harmonic, PL4
5749	float	RD	_FFT_PL4_MAX[3]	W	Maximum, harmonic, PL4
5751	float	RD	_FFT_PL4_MAX[4]	W	Maximum, harmonic, PL4
5753	float	RD	_FFT_PL4_MAX[5]	W	Maximum, harmonic, PL4
5755	float	RD	_FFT_PL4_MAX[6]	W	Maximum, harmonic, PL4
5757	float	RD	_FFT_PL4_MAX[7]	W	Maximum, harmonic, PL4
5759	float	RD	_FFT_PL4_MAX[8]	W	Maximum, harmonic, PL4
5761	float	RD	_FFT_PL4_MAX[9]	W	Maximum, harmonic, PL4
5763	float	RD	_FFT_PL4_MAX[10]	W	Maximum, harmonic, PL4
5765	float	RD	_FFT_PL4_MAX[11]	W	Maximum, harmonic, PL4
5767	float	RD	_FFT_PL4_MAX[12]	W	Maximum, harmonic, PL4
5769	float	RD	_FFT_PL4_MAX[13]	W	Maximum, harmonic, PL4
5771	float	RD	_FFT_PL4_MAX[14]	W	Maximum, harmonic, PL4
5773	float	RD	_FFT_PL4_MAX[15]	W	Maximum, harmonic, PL4
5775	float	RD	_FFT_PL4_MAX[16]	W	Maximum, harmonic, PL4
5777	float	RD	_FFT_PL4_MAX[17]	W	Maximum, harmonic, PL4
5779	float	RD	_FFT_PL4_MAX[18]	W	Maximum, harmonic, PL4
5781	float	RD	_FFT_PL4_MAX[19]	W	Maximum, harmonic, PL4
5783	float	RD	_FFT_PL4_MAX[20]	W	Maximum, harmonic, PL4
5785	float	RD	_FFT_PL4_MAX[21]	W	Maximum, harmonic, PL4
5787	float	RD	_FFT_PL4_MAX[22]	W	Maximum, harmonic, PL4
5789	float	RD	_FFT_PL4_MAX[23]	W	Maximum, harmonic, PL4
5791	float	RD	_FFT_PL4_MAX[24]	W	Maximum, harmonic, PL4
5793	float	RD	_FFT_PL4_MAX[25]	W	Maximum, harmonic, PL4
5795	float	RD	_FFT_PL4_MAX[26]	W	Maximum, harmonic, PL4
5797	float	RD	_FFT_PL4_MAX[27]	W	Maximum, harmonic, PL4
5799	float	RD	_FFT_PL4_MAX[28]	W	Maximum, harmonic, PL4
5801	float	RD	_FFT_PL4_MAX[29]	W	Maximum, harmonic, PL4
5803	float	RD	_FFT_PL4_MAX[30]	W	Maximum, harmonic, PL4
5805	float	RD	_FFT_PL4_MAX[31]	W	Maximum, harmonic, PL4
5807	float	RD	_FFT_PL4_MAX[32]	W	Maximum, harmonic, PL4
5809	float	RD	_FFT_PL4_MAX[33]	W	Maximum, harmonic, PL4
5811	float	RD	_FFT_PL4_MAX[34]	W	Maximum, harmonic, PL4
5813	float	RD	_FFT_PL4_MAX[35]	W	Maximum, harmonic, PL4
5815	float	RD	_FFT_PL4_MAX[36]	W	Maximum, harmonic, PL4
5817	float	RD	_FFT_PL4_MAX[37]	W	Maximum, harmonic, PL4
5819	float	RD	_FFT_PL4_MAX[38]	W	Maximum, harmonic, PL4
5821	float	RD	_FFT_PL4_MAX[39]	W	Maximum, harmonic, PL4
5869	float	RD	_FFT_QL1_MAX[0]	var	Maximum, harmonic, QL1
5871	float	RD	_FFT_QL1_MAX[1]	var	Maximum, harmonic, QL1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
5873	float	RD	_FFT_QL1_MAX[2]	var	Maximum, harmonic, QL1
5875	float	RD	_FFT_QL1_MAX[3]	var	Maximum, harmonic, QL1
5877	float	RD	_FFT_QL1_MAX[4]	var	Maximum, harmonic, QL1
5879	float	RD	_FFT_QL1_MAX[5]	var	Maximum, harmonic, QL1
5881	float	RD	_FFT_QL1_MAX[6]	var	Maximum, harmonic, QL1
5883	float	RD	_FFT_QL1_MAX[7]	var	Maximum, harmonic, QL1
5885	float	RD	_FFT_QL1_MAX[8]	var	Maximum, harmonic, QL1
5887	float	RD	_FFT_QL1_MAX[9]	var	Maximum, harmonic, QL1
5889	float	RD	_FFT_QL1_MAX[10]	var	Maximum, harmonic, QL1
5891	float	RD	_FFT_QL1_MAX[11]	var	Maximum, harmonic, QL1
5893	float	RD	_FFT_QL1_MAX[12]	var	Maximum, harmonic, QL1
5895	float	RD	_FFT_QL1_MAX[13]	var	Maximum, harmonic, QL1
5897	float	RD	_FFT_QL1_MAX[14]	var	Maximum, harmonic, QL1
5899	float	RD	_FFT_QL1_MAX[15]	var	Maximum, harmonic, QL1
5901	float	RD	_FFT_QL1_MAX[16]	var	Maximum, harmonic, QL1
5903	float	RD	_FFT_QL1_MAX[17]	var	Maximum, harmonic, QL1
5905	float	RD	_FFT_QL1_MAX[18]	var	Maximum, harmonic, QL1
5907	float	RD	_FFT_QL1_MAX[19]	var	Maximum, harmonic, QL1
5909	float	RD	_FFT_QL1_MAX[20]	var	Maximum, harmonic, QL1
5911	float	RD	_FFT_QL1_MAX[21]	var	Maximum, harmonic, QL1
5913	float	RD	_FFT_QL1_MAX[22]	var	Maximum, harmonic, QL1
5915	float	RD	_FFT_QL1_MAX[23]	var	Maximum, harmonic, QL1
5917	float	RD	_FFT_QL1_MAX[24]	var	Maximum, harmonic, QL1
5919	float	RD	_FFT_QL1_MAX[25]	var	Maximum, harmonic, QL1
5921	float	RD	_FFT_QL1_MAX[26]	var	Maximum, harmonic, QL1
5923	float	RD	_FFT_QL1_MAX[27]	var	Maximum, harmonic, QL1
5925	float	RD	_FFT_QL1_MAX[28]	var	Maximum, harmonic, QL1
5927	float	RD	_FFT_QL1_MAX[29]	var	Maximum, harmonic, QL1
5929	float	RD	_FFT_QL1_MAX[30]	var	Maximum, harmonic, QL1
5931	float	RD	_FFT_QL1_MAX[31]	var	Maximum, harmonic, QL1
5933	float	RD	_FFT_QL1_MAX[32]	var	Maximum, harmonic, QL1
5935	float	RD	_FFT_QL1_MAX[33]	var	Maximum, harmonic, QL1
5937	float	RD	_FFT_QL1_MAX[34]	var	Maximum, harmonic, QL1
5939	float	RD	_FFT_QL1_MAX[35]	var	Maximum, harmonic, QL1
5941	float	RD	_FFT_QL1_MAX[36]	var	Maximum, harmonic, QL1
5943	float	RD	_FFT_QL1_MAX[37]	var	Maximum, harmonic, QL1
5945	float	RD	_FFT_QL1_MAX[38]	var	Maximum, harmonic, QL1
5947	float	RD	_FFT_QL1_MAX[39]	var	Maximum, harmonic, QL1
5995	float	RD	_FFT_QL2_MAX[0]	var	Maximum, harmonic, QL2
5997	float	RD	_FFT_QL2_MAX[1]	var	Maximum, harmonic, QL2
5999	float	RD	_FFT_QL2_MAX[2]	var	Maximum, harmonic, QL2
6001	float	RD	_FFT_QL2_MAX[3]	var	Maximum, harmonic, QL2
6003	float	RD	_FFT_QL2_MAX[4]	var	Maximum, harmonic, QL2
6005	float	RD	_FFT_QL2_MAX[5]	var	Maximum, harmonic, QL2
6007	float	RD	_FFT_QL2_MAX[6]	var	Maximum, harmonic, QL2
6009	float	RD	_FFT_QL2_MAX[7]	var	Maximum, harmonic, QL2
6011	float	RD	_FFT_QL2_MAX[8]	var	Maximum, harmonic, QL2
6013	float	RD	_FFT_QL2_MAX[9]	var	Maximum, harmonic, QL2
6015	float	RD	_FFT_QL2_MAX[10]	var	Maximum, harmonic, QL2
6017	float	RD	_FFT_QL2_MAX[11]	var	Maximum, harmonic, QL2
6019	float	RD	_FFT_QL2_MAX[12]	var	Maximum, harmonic, QL2
6021	float	RD	_FFT_QL2_MAX[13]	var	Maximum, harmonic, QL2
6023	float	RD	_FFT_QL2_MAX[14]	var	Maximum, harmonic, QL2
6025	float	RD	_FFT_QL2_MAX[15]	var	Maximum, harmonic, QL2
6027	float	RD	_FFT_QL2_MAX[16]	var	Maximum, harmonic, QL2
6029	float	RD	_FFT_QL2_MAX[17]	var	Maximum, harmonic, QL2
6031	float	RD	_FFT_QL2_MAX[18]	var	Maximum, harmonic, QL2
6033	float	RD	_FFT_QL2_MAX[19]	var	Maximum, harmonic, QL2
6035	float	RD	_FFT_QL2_MAX[20]	var	Maximum, harmonic, QL2
6037	float	RD	_FFT_QL2_MAX[21]	var	Maximum, harmonic, QL2
6039	float	RD	_FFT_QL2_MAX[22]	var	Maximum, harmonic, QL2
6041	float	RD	_FFT_QL2_MAX[23]	var	Maximum, harmonic, QL2
6043	float	RD	_FFT_QL2_MAX[24]	var	Maximum, harmonic, QL2
6045	float	RD	_FFT_QL2_MAX[25]	var	Maximum, harmonic, QL2
6047	float	RD	_FFT_QL2_MAX[26]	var	Maximum, harmonic, QL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
6049	float	RD	_FFT_QL2_MAX[27]	var	Maximum, harmonic, QL2
6051	float	RD	_FFT_QL2_MAX[28]	var	Maximum, harmonic, QL2
6053	float	RD	_FFT_QL2_MAX[29]	var	Maximum, harmonic, QL2
6055	float	RD	_FFT_QL2_MAX[30]	var	Maximum, harmonic, QL2
6057	float	RD	_FFT_QL2_MAX[31]	var	Maximum, harmonic, QL2
6059	float	RD	_FFT_QL2_MAX[32]	var	Maximum, harmonic, QL2
6061	float	RD	_FFT_QL2_MAX[33]	var	Maximum, harmonic, QL2
6063	float	RD	_FFT_QL2_MAX[34]	var	Maximum, harmonic, QL2
6065	float	RD	_FFT_QL2_MAX[35]	var	Maximum, harmonic, QL2
6067	float	RD	_FFT_QL2_MAX[36]	var	Maximum, harmonic, QL2
6069	float	RD	_FFT_QL2_MAX[37]	var	Maximum, harmonic, QL2
6071	float	RD	_FFT_QL2_MAX[38]	var	Maximum, harmonic, QL2
6073	float	RD	_FFT_QL2_MAX[39]	var	Maximum, harmonic, QL2
6121	float	RD	_FFT_QL3_MAX[0]	var	Maximum, harmonic, QL3
6123	float	RD	_FFT_QL3_MAX[1]	var	Maximum, harmonic, QL3
6125	float	RD	_FFT_QL3_MAX[2]	var	Maximum, harmonic, QL3
6127	float	RD	_FFT_QL3_MAX[3]	var	Maximum, harmonic, QL3
6129	float	RD	_FFT_QL3_MAX[4]	var	Maximum, harmonic, QL3
6131	float	RD	_FFT_QL3_MAX[5]	var	Maximum, harmonic, QL3
6133	float	RD	_FFT_QL3_MAX[6]	var	Maximum, harmonic, QL3
6135	float	RD	_FFT_QL3_MAX[7]	var	Maximum, harmonic, QL3
6137	float	RD	_FFT_QL3_MAX[8]	var	Maximum, harmonic, QL3
6139	float	RD	_FFT_QL3_MAX[9]	var	Maximum, harmonic, QL3
6141	float	RD	_FFT_QL3_MAX[10]	var	Maximum, harmonic, QL3
6143	float	RD	_FFT_QL3_MAX[11]	var	Maximum, harmonic, QL3
6145	float	RD	_FFT_QL3_MAX[12]	var	Maximum, harmonic, QL3
6147	float	RD	_FFT_QL3_MAX[13]	var	Maximum, harmonic, QL3
6149	float	RD	_FFT_QL3_MAX[14]	var	Maximum, harmonic, QL3
6151	float	RD	_FFT_QL3_MAX[15]	var	Maximum, harmonic, QL3
6153	float	RD	_FFT_QL3_MAX[16]	var	Maximum, harmonic, QL3
6155	float	RD	_FFT_QL3_MAX[17]	var	Maximum, harmonic, QL3
6157	float	RD	_FFT_QL3_MAX[18]	var	Maximum, harmonic, QL3
6159	float	RD	_FFT_QL3_MAX[19]	var	Maximum, harmonic, QL3
6161	float	RD	_FFT_QL3_MAX[20]	var	Maximum, harmonic, QL3
6163	float	RD	_FFT_QL3_MAX[21]	var	Maximum, harmonic, QL3
6165	float	RD	_FFT_QL3_MAX[22]	var	Maximum, harmonic, QL3
6167	float	RD	_FFT_QL3_MAX[23]	var	Maximum, harmonic, QL3
6169	float	RD	_FFT_QL3_MAX[24]	var	Maximum, harmonic, QL3
6171	float	RD	_FFT_QL3_MAX[25]	var	Maximum, harmonic, QL3
6173	float	RD	_FFT_QL3_MAX[26]	var	Maximum, harmonic, QL3
6175	float	RD	_FFT_QL3_MAX[27]	var	Maximum, harmonic, QL3
6177	float	RD	_FFT_QL3_MAX[28]	var	Maximum, harmonic, QL3
6179	float	RD	_FFT_QL3_MAX[29]	var	Maximum, harmonic, QL3
6181	float	RD	_FFT_QL3_MAX[30]	var	Maximum, harmonic, QL3
6183	float	RD	_FFT_QL3_MAX[31]	var	Maximum, harmonic, QL3
6185	float	RD	_FFT_QL3_MAX[32]	var	Maximum, harmonic, QL3
6187	float	RD	_FFT_QL3_MAX[33]	var	Maximum, harmonic, QL3
6189	float	RD	_FFT_QL3_MAX[34]	var	Maximum, harmonic, QL3
6191	float	RD	_FFT_QL3_MAX[35]	var	Maximum, harmonic, QL3
6193	float	RD	_FFT_QL3_MAX[36]	var	Maximum, harmonic, QL3
6195	float	RD	_FFT_QL3_MAX[37]	var	Maximum, harmonic, QL3
6197	float	RD	_FFT_QL3_MAX[38]	var	Maximum, harmonic, QL3
6199	float	RD	_FFT_QL3_MAX[39]	var	Maximum, harmonic, QL3
6247	float	RD	_FFT_QL4_MAX[0]	var	Maximum, harmonic, QL4
6249	float	RD	_FFT_QL4_MAX[1]	var	Maximum, harmonic, QL4
6251	float	RD	_FFT_QL4_MAX[2]	var	Maximum, harmonic, QL4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
6253	float	RD	_FFT_QL4_MAX[3]	var	Maximum, harmonic, QL4
6255	float	RD	_FFT_QL4_MAX[4]	var	Maximum, harmonic, QL4
6257	float	RD	_FFT_QL4_MAX[5]	var	Maximum, harmonic, QL4
6259	float	RD	_FFT_QL4_MAX[6]	var	Maximum, harmonic, QL4
6261	float	RD	_FFT_QL4_MAX[7]	var	Maximum, harmonic, QL4
6263	float	RD	_FFT_QL4_MAX[8]	var	Maximum, harmonic, QL4
6265	float	RD	_FFT_QL4_MAX[9]	var	Maximum, harmonic, QL4
6267	float	RD	_FFT_QL4_MAX[10]	var	Maximum, harmonic, QL4
6269	float	RD	_FFT_QL4_MAX[11]	var	Maximum, harmonic, QL4
6271	float	RD	_FFT_QL4_MAX[12]	var	Maximum, harmonic, QL4
6273	float	RD	_FFT_QL4_MAX[13]	var	Maximum, harmonic, QL4
6275	float	RD	_FFT_QL4_MAX[14]	var	Maximum, harmonic, QL4
6277	float	RD	_FFT_QL4_MAX[15]	var	Maximum, harmonic, QL4
6279	float	RD	_FFT_QL4_MAX[16]	var	Maximum, harmonic, QL4
6281	float	RD	_FFT_QL4_MAX[17]	var	Maximum, harmonic, QL4
6283	float	RD	_FFT_QL4_MAX[18]	var	Maximum, harmonic, QL4
6285	float	RD	_FFT_QL4_MAX[19]	var	Maximum, harmonic, QL4
6287	float	RD	_FFT_QL4_MAX[20]	var	Maximum, harmonic, QL4
6289	float	RD	_FFT_QL4_MAX[21]	var	Maximum, harmonic, QL4
6291	float	RD	_FFT_QL4_MAX[22]	var	Maximum, harmonic, QL4
6293	float	RD	_FFT_QL4_MAX[23]	var	Maximum, harmonic, QL4
6295	float	RD	_FFT_QL4_MAX[24]	var	Maximum, harmonic, QL4
6297	float	RD	_FFT_QL4_MAX[25]	var	Maximum, harmonic, QL4
6299	float	RD	_FFT_QL4_MAX[26]	var	Maximum, harmonic, QL4
6301	float	RD	_FFT_QL4_MAX[27]	var	Maximum, harmonic, QL4
6303	float	RD	_FFT_QL4_MAX[28]	var	Maximum, harmonic, QL4
6305	float	RD	_FFT_QL4_MAX[29]	var	Maximum, harmonic, QL4
6307	float	RD	_FFT_QL4_MAX[30]	var	Maximum, harmonic, QL4
6309	float	RD	_FFT_QL4_MAX[31]	var	Maximum, harmonic, QL4
6311	float	RD	_FFT_QL4_MAX[32]	var	Maximum, harmonic, QL4
6313	float	RD	_FFT_QL4_MAX[33]	var	Maximum, harmonic, QL4
6315	float	RD	_FFT_QL4_MAX[34]	var	Maximum, harmonic, QL4
6317	float	RD	_FFT_QL4_MAX[35]	var	Maximum, harmonic, QL4
6319	float	RD	_FFT_QL4_MAX[36]	var	Maximum, harmonic, QL4
6321	float	RD	_FFT_QL4_MAX[37]	var	Maximum, harmonic, QL4
6323	float	RD	_FFT_QL4_MAX[38]	var	Maximum, harmonic, QL4
6325	float	RD	_FFT_QL4_MAX[39]	var	Maximum, harmonic, QL4

Maxwerte der Mittelwerte, Fourieranalyse

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
9701	float	RD	_FFT_UL1_AVG_MAX[0]	V	Max. values of average val., U L1
9703	float	RD	_FFT_UL1_AVG_MAX[1]	V	Max. values of average val., U L1
9705	float	RD	_FFT_UL1_AVG_MAX[2]	V	Max. values of average val., U L1
9707	float	RD	_FFT_UL1_AVG_MAX[3]	V	Max. values of average val., U L1
9709	float	RD	_FFT_UL1_AVG_MAX[4]	V	Max. values of average val., U L1
9711	float	RD	_FFT_UL1_AVG_MAX[5]	V	Max. values of average val., U L1
9713	float	RD	_FFT_UL1_AVG_MAX[6]	V	Max. values of average val., U L1
9715	float	RD	_FFT_UL1_AVG_MAX[7]	V	Max. values of average val., U L1
9717	float	RD	_FFT_UL1_AVG_MAX[8]	V	Max. values of average val., U L1
9719	float	RD	_FFT_UL1_AVG_MAX[9]	V	Max. values of average val., U L1
9721	float	RD	_FFT_UL1_AVG_MAX[10]	V	Max. values of average val., U L1
9723	float	RD	_FFT_UL1_AVG_MAX[11]	V	Max. values of average val., U L1
9725	float	RD	_FFT_UL1_AVG_MAX[12]	V	Max. values of average val., U L1
9727	float	RD	_FFT_UL1_AVG_MAX[13]	V	Max. values of average val., U L1
9729	float	RD	_FFT_UL1_AVG_MAX[14]	V	Max. values of average val., U L1
9731	float	RD	_FFT_UL1_AVG_MAX[15]	V	Max. values of average val., U L1
9733	float	RD	_FFT_UL1_AVG_MAX[16]	V	Max. values of average val., U L1
9735	float	RD	_FFT_UL1_AVG_MAX[17]	V	Max. values of average val., U L1
9737	float	RD	_FFT_UL1_AVG_MAX[18]	V	Max. values of average val., U L1
9739	float	RD	_FFT_UL1_AVG_MAX[19]	V	Max. values of average val., U L1
9741	float	RD	_FFT_UL1_AVG_MAX[20]	V	Max. values of average val., U L1
9743	float	RD	_FFT_UL1_AVG_MAX[21]	V	Max. values of average val., U L1
9745	float	RD	_FFT_UL1_AVG_MAX[22]	V	Max. values of average val., U L1
9747	float	RD	_FFT_UL1_AVG_MAX[23]	V	Max. values of average val., U L1
9749	float	RD	_FFT_UL1_AVG_MAX[24]	V	Max. values of average val., U L1
9751	float	RD	_FFT_UL1_AVG_MAX[25]	V	Max. values of average val., U L1
9753	float	RD	_FFT_UL1_AVG_MAX[26]	V	Max. values of average val., U L1
9755	float	RD	_FFT_UL1_AVG_MAX[27]	V	Max. values of average val., U L1
9757	float	RD	_FFT_UL1_AVG_MAX[28]	V	Max. values of average val., U L1
9759	float	RD	_FFT_UL1_AVG_MAX[29]	V	Max. values of average val., U L1
9761	float	RD	_FFT_UL1_AVG_MAX[30]	V	Max. values of average val., U L1
9763	float	RD	_FFT_UL1_AVG_MAX[31]	V	Max. values of average val., U L1
9765	float	RD	_FFT_UL1_AVG_MAX[32]	V	Max. values of average val., U L1
9767	float	RD	_FFT_UL1_AVG_MAX[33]	V	Max. values of average val., U L1
9769	float	RD	_FFT_UL1_AVG_MAX[34]	V	Max. values of average val., U L1
9771	float	RD	_FFT_UL1_AVG_MAX[35]	V	Max. values of average val., U L1
9773	float	RD	_FFT_UL1_AVG_MAX[36]	V	Max. values of average val., U L1
9775	float	RD	_FFT_UL1_AVG_MAX[37]	V	Max. values of average val., U L1
9777	float	RD	_FFT_UL1_AVG_MAX[38]	V	Max. values of average val., U L1
9779	float	RD	_FFT_UL1_AVG_MAX[39]	V	Max. values of average val., U L1
9827	float	RD	_FFT_UL2_AVG_MAX[0]	V	Max. values of average val., U L2
9829	float	RD	_FFT_UL2_AVG_MAX[1]	V	Max. values of average val., U L2
9831	float	RD	_FFT_UL2_AVG_MAX[2]	V	Max. values of average val., U L2
9833	float	RD	_FFT_UL2_AVG_MAX[3]	V	Max. values of average val., U L2
9835	float	RD	_FFT_UL2_AVG_MAX[4]	V	Max. values of average val., U L2
9837	float	RD	_FFT_UL2_AVG_MAX[5]	V	Max. values of average val., U L2
9839	float	RD	_FFT_UL2_AVG_MAX[6]	V	Max. values of average val., U L2
9841	float	RD	_FFT_UL2_AVG_MAX[7]	V	Max. values of average val., U L2
9843	float	RD	_FFT_UL2_AVG_MAX[8]	V	Max. values of average val., U L2
9845	float	RD	_FFT_UL2_AVG_MAX[9]	V	Max. values of average val., U L2
9847	float	RD	_FFT_UL2_AVG_MAX[10]	V	Max. values of average val., U L2
9849	float	RD	_FFT_UL2_AVG_MAX[11]	V	Max. values of average val., U L2
9851	float	RD	_FFT_UL2_AVG_MAX[12]	V	Max. values of average val., U L2
9853	float	RD	_FFT_UL2_AVG_MAX[13]	V	Max. values of average val., U L2
9855	float	RD	_FFT_UL2_AVG_MAX[14]	V	Max. values of average val., U L2
9857	float	RD	_FFT_UL2_AVG_MAX[15]	V	Max. values of average val., U L2
9859	float	RD	_FFT_UL2_AVG_MAX[16]	V	Max. values of average val., U L2
9861	float	RD	_FFT_UL2_AVG_MAX[17]	V	Max. values of average val., U L2
9863	float	RD	_FFT_UL2_AVG_MAX[18]	V	Max. values of average val., U L2
9865	float	RD	_FFT_UL2_AVG_MAX[19]	V	Max. values of average val., U L2
9867	float	RD	_FFT_UL2_AVG_MAX[20]	V	Max. values of average val., U L2
9869	float	RD	_FFT_UL2_AVG_MAX[21]	V	Max. values of average val., U L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
9871	float	RD	_FFT_UL2_AVG_MAX[22]	V	Max. values of average val., U L2
9873	float	RD	_FFT_UL2_AVG_MAX[23]	V	Max. values of average val., U L2
9875	float	RD	_FFT_UL2_AVG_MAX[24]	V	Max. values of average val., U L2
9877	float	RD	_FFT_UL2_AVG_MAX[25]	V	Max. values of average val., U L2
9879	float	RD	_FFT_UL2_AVG_MAX[26]	V	Max. values of average val., U L2
9881	float	RD	_FFT_UL2_AVG_MAX[27]	V	Max. values of average val., U L2
9883	float	RD	_FFT_UL2_AVG_MAX[28]	V	Max. values of average val., U L2
9885	float	RD	_FFT_UL2_AVG_MAX[29]	V	Max. values of average val., U L2
9887	float	RD	_FFT_UL2_AVG_MAX[30]	V	Max. values of average val., U L2
9889	float	RD	_FFT_UL2_AVG_MAX[31]	V	Max. values of average val., U L2
9891	float	RD	_FFT_UL2_AVG_MAX[32]	V	Max. values of average val., U L2
9893	float	RD	_FFT_UL2_AVG_MAX[33]	V	Max. values of average val., U L2
9895	float	RD	_FFT_UL2_AVG_MAX[34]	V	Max. values of average val., U L2
9897	float	RD	_FFT_UL2_AVG_MAX[35]	V	Max. values of average val., U L2
9899	float	RD	_FFT_UL2_AVG_MAX[36]	V	Max. values of average val., U L2
9901	float	RD	_FFT_UL2_AVG_MAX[37]	V	Max. values of average val., U L2
9903	float	RD	_FFT_UL2_AVG_MAX[38]	V	Max. values of average val., U L2
9905	float	RD	_FFT_UL2_AVG_MAX[39]	V	Max. values of average val., U L2
9953	float	RD	_FFT_UL3_AVG_MAX[0]	V	Max. values of average val., U L3
9955	float	RD	_FFT_UL3_AVG_MAX[1]	V	Max. values of average val., U L3
9957	float	RD	_FFT_UL3_AVG_MAX[2]	V	Max. values of average val., U L3
9959	float	RD	_FFT_UL3_AVG_MAX[3]	V	Max. values of average val., U L3
9961	float	RD	_FFT_UL3_AVG_MAX[4]	V	Max. values of average val., U L3
9963	float	RD	_FFT_UL3_AVG_MAX[5]	V	Max. values of average val., U L3
9965	float	RD	_FFT_UL3_AVG_MAX[6]	V	Max. values of average val., U L3
9967	float	RD	_FFT_UL3_AVG_MAX[7]	V	Max. values of average val., U L3
9969	float	RD	_FFT_UL3_AVG_MAX[8]	V	Max. values of average val., U L3
9971	float	RD	_FFT_UL3_AVG_MAX[9]	V	Max. values of average val., U L3
9973	float	RD	_FFT_UL3_AVG_MAX[10]	V	Max. values of average val., U L3
9975	float	RD	_FFT_UL3_AVG_MAX[11]	V	Max. values of average val., U L3
9977	float	RD	_FFT_UL3_AVG_MAX[12]	V	Max. values of average val., U L3
9979	float	RD	_FFT_UL3_AVG_MAX[13]	V	Max. values of average val., U L3
9981	float	RD	_FFT_UL3_AVG_MAX[14]	V	Max. values of average val., U L3
9983	float	RD	_FFT_UL3_AVG_MAX[15]	V	Max. values of average val., U L3
9985	float	RD	_FFT_UL3_AVG_MAX[16]	V	Max. values of average val., U L3
9987	float	RD	_FFT_UL3_AVG_MAX[17]	V	Max. values of average val., U L3
9989	float	RD	_FFT_UL3_AVG_MAX[18]	V	Max. values of average val., U L3
9991	float	RD	_FFT_UL3_AVG_MAX[19]	V	Max. values of average val., U L3
9993	float	RD	_FFT_UL3_AVG_MAX[20]	V	Max. values of average val., U L3
9995	float	RD	_FFT_UL3_AVG_MAX[21]	V	Max. values of average val., U L3
9997	float	RD	_FFT_UL3_AVG_MAX[22]	V	Max. values of average val., U L3
9999	float	RD	_FFT_UL3_AVG_MAX[23]	V	Max. values of average val., U L3
10001	float	RD	_FFT_UL3_AVG_MAX[24]	V	Max. values of average val., U L3
10003	float	RD	_FFT_UL3_AVG_MAX[25]	V	Max. values of average val., U L3
10005	float	RD	_FFT_UL3_AVG_MAX[26]	V	Max. values of average val., U L3
10007	float	RD	_FFT_UL3_AVG_MAX[27]	V	Max. values of average val., U L3
10009	float	RD	_FFT_UL3_AVG_MAX[28]	V	Max. values of average val., U L3
10011	float	RD	_FFT_UL3_AVG_MAX[29]	V	Max. values of average val., U L3
10013	float	RD	_FFT_UL3_AVG_MAX[30]	V	Max. values of average val., U L3
10015	float	RD	_FFT_UL3_AVG_MAX[31]	V	Max. values of average val., U L3
10017	float	RD	_FFT_UL3_AVG_MAX[32]	V	Max. values of average val., U L3
10019	float	RD	_FFT_UL3_AVG_MAX[33]	V	Max. values of average val., U L3
10021	float	RD	_FFT_UL3_AVG_MAX[34]	V	Max. values of average val., U L3
10023	float	RD	_FFT_UL3_AVG_MAX[35]	V	Max. values of average val., U L3
10025	float	RD	_FFT_UL3_AVG_MAX[36]	V	Max. values of average val., U L3
10027	float	RD	_FFT_UL3_AVG_MAX[37]	V	Max. values of average val., U L3
10029	float	RD	_FFT_UL3_AVG_MAX[38]	V	Max. values of average val., U L3
10031	float	RD	_FFT_UL3_AVG_MAX[39]	V	Max. values of average val., U L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
10077	float	RD	_FFT_UL3_AVG_MAX[62]	V	Max. values of average val., U L3
10079	float	RD	_FFT_UL4_AVG_MAX[0]	V	Max. values of average val., U L4
10081	float	RD	_FFT_UL4_AVG_MAX[1]	V	Max. values of average val., U L4
10083	float	RD	_FFT_UL4_AVG_MAX[2]	V	Max. values of average val., U L4
10085	float	RD	_FFT_UL4_AVG_MAX[3]	V	Max. values of average val., U L4
10087	float	RD	_FFT_UL4_AVG_MAX[4]	V	Max. values of average val., U L4
10089	float	RD	_FFT_UL4_AVG_MAX[5]	V	Max. values of average val., U L4
10091	float	RD	_FFT_UL4_AVG_MAX[6]	V	Max. values of average val., U L4
10093	float	RD	_FFT_UL4_AVG_MAX[7]	V	Max. values of average val., U L4
10095	float	RD	_FFT_UL4_AVG_MAX[8]	V	Max. values of average val., U L4
10097	float	RD	_FFT_UL4_AVG_MAX[9]	V	Max. values of average val., U L4
10099	float	RD	_FFT_UL4_AVG_MAX[10]	V	Max. values of average val., U L4
10101	float	RD	_FFT_UL4_AVG_MAX[11]	V	Max. values of average val., U L4
10103	float	RD	_FFT_UL4_AVG_MAX[12]	V	Max. values of average val., U L4
10105	float	RD	_FFT_UL4_AVG_MAX[13]	V	Max. values of average val., U L4
10107	float	RD	_FFT_UL4_AVG_MAX[14]	V	Max. values of average val., U L4
10109	float	RD	_FFT_UL4_AVG_MAX[15]	V	Max. values of average val., U L4
10111	float	RD	_FFT_UL4_AVG_MAX[16]	V	Max. values of average val., U L4
10113	float	RD	_FFT_UL4_AVG_MAX[17]	V	Max. values of average val., U L4
10115	float	RD	_FFT_UL4_AVG_MAX[18]	V	Max. values of average val., U L4
10117	float	RD	_FFT_UL4_AVG_MAX[19]	V	Max. values of average val., U L4
10119	float	RD	_FFT_UL4_AVG_MAX[20]	V	Max. values of average val., U L4
10121	float	RD	_FFT_UL4_AVG_MAX[21]	V	Max. values of average val., U L4
10123	float	RD	_FFT_UL4_AVG_MAX[22]	V	Max. values of average val., U L4
10125	float	RD	_FFT_UL4_AVG_MAX[23]	V	Max. values of average val., U L4
10127	float	RD	_FFT_UL4_AVG_MAX[24]	V	Max. values of average val., U L4
10129	float	RD	_FFT_UL4_AVG_MAX[25]	V	Max. values of average val., U L4
10131	float	RD	_FFT_UL4_AVG_MAX[26]	V	Max. values of average val., U L4
10133	float	RD	_FFT_UL4_AVG_MAX[27]	V	Max. values of average val., U L4
10135	float	RD	_FFT_UL4_AVG_MAX[28]	V	Max. values of average val., U L4
10137	float	RD	_FFT_UL4_AVG_MAX[29]	V	Max. values of average val., U L4
10139	float	RD	_FFT_UL4_AVG_MAX[30]	V	Max. values of average val., U L4
10141	float	RD	_FFT_UL4_AVG_MAX[31]	V	Max. values of average val., U L4
10143	float	RD	_FFT_UL4_AVG_MAX[32]	V	Max. values of average val., U L4
10145	float	RD	_FFT_UL4_AVG_MAX[33]	V	Max. values of average val., U L4
10147	float	RD	_FFT_UL4_AVG_MAX[34]	V	Max. values of average val., U L4
10149	float	RD	_FFT_UL4_AVG_MAX[35]	V	Max. values of average val., U L4
10151	float	RD	_FFT_UL4_AVG_MAX[36]	V	Max. values of average val., U L4
10153	float	RD	_FFT_UL4_AVG_MAX[37]	V	Max. values of average val., U L4
10155	float	RD	_FFT_UL4_AVG_MAX[38]	V	Max. values of average val., U L4
10157	float	RD	_FFT_UL4_AVG_MAX[39]	V	Max. values of average val., U L4
10205	float	RD	_FFT_IL1_AVG_MAX[0]	A	Max. values of average val., I L1
10207	float	RD	_FFT_IL1_AVG_MAX[1]	A	Max. values of average val., I L1
10209	float	RD	_FFT_IL1_AVG_MAX[2]	A	Max. values of average val., I L1
10211	float	RD	_FFT_IL1_AVG_MAX[3]	A	Max. values of average val., I L1
10213	float	RD	_FFT_IL1_AVG_MAX[4]	A	Max. values of average val., I L1
10215	float	RD	_FFT_IL1_AVG_MAX[5]	A	Max. values of average val., I L1
10217	float	RD	_FFT_IL1_AVG_MAX[6]	A	Max. values of average val., I L1
10219	float	RD	_FFT_IL1_AVG_MAX[7]	A	Max. values of average val., I L1
10221	float	RD	_FFT_IL1_AVG_MAX[8]	A	Max. values of average val., I L1
10223	float	RD	_FFT_IL1_AVG_MAX[9]	A	Max. values of average val., I L1
10225	float	RD	_FFT_IL1_AVG_MAX[10]	A	Max. values of average val., I L1
10227	float	RD	_FFT_IL1_AVG_MAX[11]	A	Max. values of average val., I L1
10229	float	RD	_FFT_IL1_AVG_MAX[12]	A	Max. values of average val., I L1
10231	float	RD	_FFT_IL1_AVG_MAX[13]	A	Max. values of average val., I L1
10233	float	RD	_FFT_IL1_AVG_MAX[14]	A	Max. values of average val., I L1
10235	float	RD	_FFT_IL1_AVG_MAX[15]	A	Max. values of average val., I L1
10237	float	RD	_FFT_IL1_AVG_MAX[16]	A	Max. values of average val., I L1
10239	float	RD	_FFT_IL1_AVG_MAX[17]	A	Max. values of average val., I L1
10241	float	RD	_FFT_IL1_AVG_MAX[18]	A	Max. values of average val., I L1
10243	float	RD	_FFT_IL1_AVG_MAX[19]	A	Max. values of average val., I L1
10245	float	RD	_FFT_IL1_AVG_MAX[20]	A	Max. values of average val., I L1
10247	float	RD	_FFT_IL1_AVG_MAX[21]	A	Max. values of average val., I L1
10249	float	RD	_FFT_IL1_AVG_MAX[22]	A	Max. values of average val., I L1
10251	float	RD	_FFT_IL1_AVG_MAX[23]	A	Max. values of average val., I L1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
10253	float	RD	_FFT_IL1_AVG_MAX[24]	A	Max. values of average val., I L1
10255	float	RD	_FFT_IL1_AVG_MAX[25]	A	Max. values of average val., I L1
10257	float	RD	_FFT_IL1_AVG_MAX[26]	A	Max. values of average val., I L1
10259	float	RD	_FFT_IL1_AVG_MAX[27]	A	Max. values of average val., I L1
10261	float	RD	_FFT_IL1_AVG_MAX[28]	A	Max. values of average val., I L1
10263	float	RD	_FFT_IL1_AVG_MAX[29]	A	Max. values of average val., I L1
10265	float	RD	_FFT_IL1_AVG_MAX[30]	A	Max. values of average val., I L1
10267	float	RD	_FFT_IL1_AVG_MAX[31]	A	Max. values of average val., I L1
10269	float	RD	_FFT_IL1_AVG_MAX[32]	A	Max. values of average val., I L1
10271	float	RD	_FFT_IL1_AVG_MAX[33]	A	Max. values of average val., I L1
10273	float	RD	_FFT_IL1_AVG_MAX[34]	A	Max. values of average val., I L1
10275	float	RD	_FFT_IL1_AVG_MAX[35]	A	Max. values of average val., I L1
10277	float	RD	_FFT_IL1_AVG_MAX[36]	A	Max. values of average val., I L1
10279	float	RD	_FFT_IL1_AVG_MAX[37]	A	Max. values of average val., I L1
10281	float	RD	_FFT_IL1_AVG_MAX[38]	A	Max. values of average val., I L1
10283	float	RD	_FFT_IL1_AVG_MAX[39]	A	Max. values of average val., I L1
10331	float	RD	_FFT_IL2_AVG_MAX[0]	A	Max. values of average val., I L2
10333	float	RD	_FFT_IL2_AVG_MAX[1]	A	Max. values of average val., I L2
10335	float	RD	_FFT_IL2_AVG_MAX[2]	A	Max. values of average val., I L2
10337	float	RD	_FFT_IL2_AVG_MAX[3]	A	Max. values of average val., I L2
10339	float	RD	_FFT_IL2_AVG_MAX[4]	A	Max. values of average val., I L2
10341	float	RD	_FFT_IL2_AVG_MAX[5]	A	Max. values of average val., I L2
10343	float	RD	_FFT_IL2_AVG_MAX[6]	A	Max. values of average val., I L2
10345	float	RD	_FFT_IL2_AVG_MAX[7]	A	Max. values of average val., I L2
10347	float	RD	_FFT_IL2_AVG_MAX[8]	A	Max. values of average val., I L2
10349	float	RD	_FFT_IL2_AVG_MAX[9]	A	Max. values of average val., I L2
10351	float	RD	_FFT_IL2_AVG_MAX[10]	A	Max. values of average val., I L2
10353	float	RD	_FFT_IL2_AVG_MAX[11]	A	Max. values of average val., I L2
10355	float	RD	_FFT_IL2_AVG_MAX[12]	A	Max. values of average val., I L2
10357	float	RD	_FFT_IL2_AVG_MAX[13]	A	Max. values of average val., I L2
10359	float	RD	_FFT_IL2_AVG_MAX[14]	A	Max. values of average val., I L2
10361	float	RD	_FFT_IL2_AVG_MAX[15]	A	Max. values of average val., I L2
10363	float	RD	_FFT_IL2_AVG_MAX[16]	A	Max. values of average val., I L2
10365	float	RD	_FFT_IL2_AVG_MAX[17]	A	Max. values of average val., I L2
10367	float	RD	_FFT_IL2_AVG_MAX[18]	A	Max. values of average val., I L2
10369	float	RD	_FFT_IL2_AVG_MAX[19]	A	Max. values of average val., I L2
10371	float	RD	_FFT_IL2_AVG_MAX[20]	A	Max. values of average val., I L2
10373	float	RD	_FFT_IL2_AVG_MAX[21]	A	Max. values of average val., I L2
10375	float	RD	_FFT_IL2_AVG_MAX[22]	A	Max. values of average val., I L2
10377	float	RD	_FFT_IL2_AVG_MAX[23]	A	Max. values of average val., I L2
10379	float	RD	_FFT_IL2_AVG_MAX[24]	A	Max. values of average val., I L2
10381	float	RD	_FFT_IL2_AVG_MAX[25]	A	Max. values of average val., I L2
10383	float	RD	_FFT_IL2_AVG_MAX[26]	A	Max. values of average val., I L2
10385	float	RD	_FFT_IL2_AVG_MAX[27]	A	Max. values of average val., I L2
10387	float	RD	_FFT_IL2_AVG_MAX[28]	A	Max. values of average val., I L2
10389	float	RD	_FFT_IL2_AVG_MAX[29]	A	Max. values of average val., I L2
10391	float	RD	_FFT_IL2_AVG_MAX[30]	A	Max. values of average val., I L2
10393	float	RD	_FFT_IL2_AVG_MAX[31]	A	Max. values of average val., I L2
10395	float	RD	_FFT_IL2_AVG_MAX[32]	A	Max. values of average val., I L2
10397	float	RD	_FFT_IL2_AVG_MAX[33]	A	Max. values of average val., I L2
10399	float	RD	_FFT_IL2_AVG_MAX[34]	A	Max. values of average val., I L2
10401	float	RD	_FFT_IL2_AVG_MAX[35]	A	Max. values of average val., I L2
10403	float	RD	_FFT_IL2_AVG_MAX[36]	A	Max. values of average val., I L2
10405	float	RD	_FFT_IL2_AVG_MAX[37]	A	Max. values of average val., I L2
10407	float	RD	_FFT_IL2_AVG_MAX[38]	A	Max. values of average val., I L2
10409	float	RD	_FFT_IL2_AVG_MAX[39]	A	Max. values of average val., I L2
10457	float	RD	_FFT_IL3_AVG_MAX[0]	A	Max. values of average val., I L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
10459	float	RD	_FFT_IL3_AVG_MAX[1]	A	Max. values of average val., I L3
10461	float	RD	_FFT_IL3_AVG_MAX[2]	A	Max. values of average val., I L3
10463	float	RD	_FFT_IL3_AVG_MAX[3]	A	Max. values of average val., I L3
10465	float	RD	_FFT_IL3_AVG_MAX[4]	A	Max. values of average val., I L3
10467	float	RD	_FFT_IL3_AVG_MAX[5]	A	Max. values of average val., I L3
10469	float	RD	_FFT_IL3_AVG_MAX[6]	A	Max. values of average val., I L3
10471	float	RD	_FFT_IL3_AVG_MAX[7]	A	Max. values of average val., I L3
10473	float	RD	_FFT_IL3_AVG_MAX[8]	A	Max. values of average val., I L3
10475	float	RD	_FFT_IL3_AVG_MAX[9]	A	Max. values of average val., I L3
10477	float	RD	_FFT_IL3_AVG_MAX[10]	A	Max. values of average val., I L3
10479	float	RD	_FFT_IL3_AVG_MAX[11]	A	Max. values of average val., I L3
10481	float	RD	_FFT_IL3_AVG_MAX[12]	A	Max. values of average val., I L3
10483	float	RD	_FFT_IL3_AVG_MAX[13]	A	Max. values of average val., I L3
10485	float	RD	_FFT_IL3_AVG_MAX[14]	A	Max. values of average val., I L3
10487	float	RD	_FFT_IL3_AVG_MAX[15]	A	Max. values of average val., I L3
10489	float	RD	_FFT_IL3_AVG_MAX[16]	A	Max. values of average val., I L3
10491	float	RD	_FFT_IL3_AVG_MAX[17]	A	Max. values of average val., I L3
10493	float	RD	_FFT_IL3_AVG_MAX[18]	A	Max. values of average val., I L3
10495	float	RD	_FFT_IL3_AVG_MAX[19]	A	Max. values of average val., I L3
10497	float	RD	_FFT_IL3_AVG_MAX[20]	A	Max. values of average val., I L3
10499	float	RD	_FFT_IL3_AVG_MAX[21]	A	Max. values of average val., I L3
10501	float	RD	_FFT_IL3_AVG_MAX[22]	A	Max. values of average val., I L3
10503	float	RD	_FFT_IL3_AVG_MAX[23]	A	Max. values of average val., I L3
10505	float	RD	_FFT_IL3_AVG_MAX[24]	A	Max. values of average val., I L3
10507	float	RD	_FFT_IL3_AVG_MAX[25]	A	Max. values of average val., I L3
10509	float	RD	_FFT_IL3_AVG_MAX[26]	A	Max. values of average val., I L3
10511	float	RD	_FFT_IL3_AVG_MAX[27]	A	Max. values of average val., I L3
10513	float	RD	_FFT_IL3_AVG_MAX[28]	A	Max. values of average val., I L3
10515	float	RD	_FFT_IL3_AVG_MAX[29]	A	Max. values of average val., I L3
10517	float	RD	_FFT_IL3_AVG_MAX[30]	A	Max. values of average val., I L3
10519	float	RD	_FFT_IL3_AVG_MAX[31]	A	Max. values of average val., I L3
10521	float	RD	_FFT_IL3_AVG_MAX[32]	A	Max. values of average val., I L3
10523	float	RD	_FFT_IL3_AVG_MAX[33]	A	Max. values of average val., I L3
10525	float	RD	_FFT_IL3_AVG_MAX[34]	A	Max. values of average val., I L3
10527	float	RD	_FFT_IL3_AVG_MAX[35]	A	Max. values of average val., I L3
10529	float	RD	_FFT_IL3_AVG_MAX[36]	A	Max. values of average val., I L3
10531	float	RD	_FFT_IL3_AVG_MAX[37]	A	Max. values of average val., I L3
10533	float	RD	_FFT_IL3_AVG_MAX[38]	A	Max. values of average val., I L3
10535	float	RD	_FFT_IL3_AVG_MAX[39]	A	Max. values of average val., I L3
10583	float	RD	_FFT_IL4_AVG_MAX[0]	A	Max. values of average val., I L4
10585	float	RD	_FFT_IL4_AVG_MAX[1]	A	Max. values of average val., I L4
10587	float	RD	_FFT_IL4_AVG_MAX[2]	A	Max. values of average val., I L4
10589	float	RD	_FFT_IL4_AVG_MAX[3]	A	Max. values of average val., I L4
10591	float	RD	_FFT_IL4_AVG_MAX[4]	A	Max. values of average val., I L4
10593	float	RD	_FFT_IL4_AVG_MAX[5]	A	Max. values of average val., I L4
10595	float	RD	_FFT_IL4_AVG_MAX[6]	A	Max. values of average val., I L4
10597	float	RD	_FFT_IL4_AVG_MAX[7]	A	Max. values of average val., I L4
10599	float	RD	_FFT_IL4_AVG_MAX[8]	A	Max. values of average val., I L4
10601	float	RD	_FFT_IL4_AVG_MAX[9]	A	Max. values of average val., I L4
10603	float	RD	_FFT_IL4_AVG_MAX[10]	A	Max. values of average val., I L4
10605	float	RD	_FFT_IL4_AVG_MAX[11]	A	Max. values of average val., I L4
10607	float	RD	_FFT_IL4_AVG_MAX[12]	A	Max. values of average val., I L4
10609	float	RD	_FFT_IL4_AVG_MAX[13]	A	Max. values of average val., I L4
10611	float	RD	_FFT_IL4_AVG_MAX[14]	A	Max. values of average val., I L4
10613	float	RD	_FFT_IL4_AVG_MAX[15]	A	Max. values of average val., I L4
10615	float	RD	_FFT_IL4_AVG_MAX[16]	A	Max. values of average val., I L4
10617	float	RD	_FFT_IL4_AVG_MAX[17]	A	Max. values of average val., I L4
10619	float	RD	_FFT_IL4_AVG_MAX[18]	A	Max. values of average val., I L4
10621	float	RD	_FFT_IL4_AVG_MAX[19]	A	Max. values of average val., I L4
10623	float	RD	_FFT_IL4_AVG_MAX[20]	A	Max. values of average val., I L4
10625	float	RD	_FFT_IL4_AVG_MAX[21]	A	Max. values of average val., I L4
10627	float	RD	_FFT_IL4_AVG_MAX[22]	A	Max. values of average val., I L4
10629	float	RD	_FFT_IL4_AVG_MAX[23]	A	Max. values of average val., I L4
10631	float	RD	_FFT_IL4_AVG_MAX[24]	A	Max. values of average val., I L4
10633	float	RD	_FFT_IL4_AVG_MAX[25]	A	Max. values of average val., I L4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
10635	float	RD	_FFT_IL4_AVG_MAX[26]	A	Max. values of average val., I L4
10637	float	RD	_FFT_IL4_AVG_MAX[27]	A	Max. values of average val., I L4
10639	float	RD	_FFT_IL4_AVG_MAX[28]	A	Max. values of average val., I L4
10641	float	RD	_FFT_IL4_AVG_MAX[29]	A	Max. values of average val., I L4
10643	float	RD	_FFT_IL4_AVG_MAX[30]	A	Max. values of average val., I L4
10645	float	RD	_FFT_IL4_AVG_MAX[31]	A	Max. values of average val., I L4
10647	float	RD	_FFT_IL4_AVG_MAX[32]	A	Max. values of average val., I L4
10649	float	RD	_FFT_IL4_AVG_MAX[33]	A	Max. values of average val., I L4
10651	float	RD	_FFT_IL4_AVG_MAX[34]	A	Max. values of average val., I L4
10653	float	RD	_FFT_IL4_AVG_MAX[35]	A	Max. values of average val., I L4
10655	float	RD	_FFT_IL4_AVG_MAX[36]	A	Max. values of average val., I L4
10657	float	RD	_FFT_IL4_AVG_MAX[37]	A	Max. values of average val., I L4
10659	float	RD	_FFT_IL4_AVG_MAX[38]	A	Max. values of average val., I L4
10661	float	RD	_FFT_IL4_AVG_MAX[39]	A	Max. values of average val., I L4
10709	float	RD	_FFT_PL1_AVG_MAX[0]	W	Max. values of average val., P L1
10711	float	RD	_FFT_PL1_AVG_MAX[1]	W	Max. values of average val., P L1
10713	float	RD	_FFT_PL1_AVG_MAX[2]	W	Max. values of average val., P L1
10715	float	RD	_FFT_PL1_AVG_MAX[3]	W	Max. values of average val., P L1
10717	float	RD	_FFT_PL1_AVG_MAX[4]	W	Max. values of average val., P L1
10719	float	RD	_FFT_PL1_AVG_MAX[5]	W	Max. values of average val., P L1
10721	float	RD	_FFT_PL1_AVG_MAX[6]	W	Max. values of average val., P L1
10723	float	RD	_FFT_PL1_AVG_MAX[7]	W	Max. values of average val., P L1
10725	float	RD	_FFT_PL1_AVG_MAX[8]	W	Max. values of average val., P L1
10727	float	RD	_FFT_PL1_AVG_MAX[9]	W	Max. values of average val., P L1
10729	float	RD	_FFT_PL1_AVG_MAX[10]	W	Max. values of average val., P L1
10731	float	RD	_FFT_PL1_AVG_MAX[11]	W	Max. values of average val., P L1
10733	float	RD	_FFT_PL1_AVG_MAX[12]	W	Max. values of average val., P L1
10735	float	RD	_FFT_PL1_AVG_MAX[13]	W	Max. values of average val., P L1
10737	float	RD	_FFT_PL1_AVG_MAX[14]	W	Max. values of average val., P L1
10739	float	RD	_FFT_PL1_AVG_MAX[15]	W	Max. values of average val., P L1
10741	float	RD	_FFT_PL1_AVG_MAX[16]	W	Max. values of average val., P L1
10743	float	RD	_FFT_PL1_AVG_MAX[17]	W	Max. values of average val., P L1
10745	float	RD	_FFT_PL1_AVG_MAX[18]	W	Max. values of average val., P L1
10747	float	RD	_FFT_PL1_AVG_MAX[19]	W	Max. values of average val., P L1
10749	float	RD	_FFT_PL1_AVG_MAX[20]	W	Max. values of average val., P L1
10751	float	RD	_FFT_PL1_AVG_MAX[21]	W	Max. values of average val., P L1
10753	float	RD	_FFT_PL1_AVG_MAX[22]	W	Max. values of average val., P L1
10755	float	RD	_FFT_PL1_AVG_MAX[23]	W	Max. values of average val., P L1
10757	float	RD	_FFT_PL1_AVG_MAX[24]	W	Max. values of average val., P L1
10759	float	RD	_FFT_PL1_AVG_MAX[25]	W	Max. values of average val., P L1
10761	float	RD	_FFT_PL1_AVG_MAX[26]	W	Max. values of average val., P L1
10763	float	RD	_FFT_PL1_AVG_MAX[27]	W	Max. values of average val., P L1
10765	float	RD	_FFT_PL1_AVG_MAX[28]	W	Max. values of average val., P L1
10767	float	RD	_FFT_PL1_AVG_MAX[29]	W	Max. values of average val., P L1
10769	float	RD	_FFT_PL1_AVG_MAX[30]	W	Max. values of average val., P L1
10771	float	RD	_FFT_PL1_AVG_MAX[31]	W	Max. values of average val., P L1
10773	float	RD	_FFT_PL1_AVG_MAX[32]	W	Max. values of average val., P L1
10775	float	RD	_FFT_PL1_AVG_MAX[33]	W	Max. values of average val., P L1
10777	float	RD	_FFT_PL1_AVG_MAX[34]	W	Max. values of average val., P L1
10779	float	RD	_FFT_PL1_AVG_MAX[35]	W	Max. values of average val., P L1
10781	float	RD	_FFT_PL1_AVG_MAX[36]	W	Max. values of average val., P L1
10783	float	RD	_FFT_PL1_AVG_MAX[37]	W	Max. values of average val., P L1
10785	float	RD	_FFT_PL1_AVG_MAX[38]	W	Max. values of average val., P L1
10787	float	RD	_FFT_PL1_AVG_MAX[39]	W	Max. values of average val., P L1
10835	float	RD	_FFT_PL2_AVG_MAX[0]	W	Max. values of average val., P L2
10837	float	RD	_FFT_PL2_AVG_MAX[1]	W	Max. values of average val., P L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
10839	float	RD	_FFT_PL2_AVG_MAX[2]	W	Max. values of average val., P L2
10841	float	RD	_FFT_PL2_AVG_MAX[3]	W	Max. values of average val., P L2
10843	float	RD	_FFT_PL2_AVG_MAX[4]	W	Max. values of average val., P L2
10845	float	RD	_FFT_PL2_AVG_MAX[5]	W	Max. values of average val., P L2
10847	float	RD	_FFT_PL2_AVG_MAX[6]	W	Max. values of average val., P L2
10849	float	RD	_FFT_PL2_AVG_MAX[7]	W	Max. values of average val., P L2
10851	float	RD	_FFT_PL2_AVG_MAX[8]	W	Max. values of average val., P L2
10853	float	RD	_FFT_PL2_AVG_MAX[9]	W	Max. values of average val., P L2
10855	float	RD	_FFT_PL2_AVG_MAX[10]	W	Max. values of average val., P L2
10857	float	RD	_FFT_PL2_AVG_MAX[11]	W	Max. values of average val., P L2
10859	float	RD	_FFT_PL2_AVG_MAX[12]	W	Max. values of average val., P L2
10861	float	RD	_FFT_PL2_AVG_MAX[13]	W	Max. values of average val., P L2
10863	float	RD	_FFT_PL2_AVG_MAX[14]	W	Max. values of average val., P L2
10865	float	RD	_FFT_PL2_AVG_MAX[15]	W	Max. values of average val., P L2
10867	float	RD	_FFT_PL2_AVG_MAX[16]	W	Max. values of average val., P L2
10869	float	RD	_FFT_PL2_AVG_MAX[17]	W	Max. values of average val., P L2
10871	float	RD	_FFT_PL2_AVG_MAX[18]	W	Max. values of average val., P L2
10873	float	RD	_FFT_PL2_AVG_MAX[19]	W	Max. values of average val., P L2
10875	float	RD	_FFT_PL2_AVG_MAX[20]	W	Max. values of average val., P L2
10877	float	RD	_FFT_PL2_AVG_MAX[21]	W	Max. values of average val., P L2
10879	float	RD	_FFT_PL2_AVG_MAX[22]	W	Max. values of average val., P L2
10881	float	RD	_FFT_PL2_AVG_MAX[23]	W	Max. values of average val., P L2
10883	float	RD	_FFT_PL2_AVG_MAX[24]	W	Max. values of average val., P L2
10885	float	RD	_FFT_PL2_AVG_MAX[25]	W	Max. values of average val., P L2
10887	float	RD	_FFT_PL2_AVG_MAX[26]	W	Max. values of average val., P L2
10889	float	RD	_FFT_PL2_AVG_MAX[27]	W	Max. values of average val., P L2
10891	float	RD	_FFT_PL2_AVG_MAX[28]	W	Max. values of average val., P L2
10893	float	RD	_FFT_PL2_AVG_MAX[29]	W	Max. values of average val., P L2
10895	float	RD	_FFT_PL2_AVG_MAX[30]	W	Max. values of average val., P L2
10897	float	RD	_FFT_PL2_AVG_MAX[31]	W	Max. values of average val., P L2
10899	float	RD	_FFT_PL2_AVG_MAX[32]	W	Max. values of average val., P L2
10901	float	RD	_FFT_PL2_AVG_MAX[33]	W	Max. values of average val., P L2
10903	float	RD	_FFT_PL2_AVG_MAX[34]	W	Max. values of average val., P L2
10905	float	RD	_FFT_PL2_AVG_MAX[35]	W	Max. values of average val., P L2
10907	float	RD	_FFT_PL2_AVG_MAX[36]	W	Max. values of average val., P L2
10909	float	RD	_FFT_PL2_AVG_MAX[37]	W	Max. values of average val., P L2
10911	float	RD	_FFT_PL2_AVG_MAX[38]	W	Max. values of average val., P L2
10913	float	RD	_FFT_PL2_AVG_MAX[39]	W	Max. values of average val., P L2
10961	float	RD	_FFT_PL3_AVG_MAX[0]	W	Max. values of average val., P L3
10963	float	RD	_FFT_PL3_AVG_MAX[1]	W	Max. values of average val., P L3
10965	float	RD	_FFT_PL3_AVG_MAX[2]	W	Max. values of average val., P L3
10967	float	RD	_FFT_PL3_AVG_MAX[3]	W	Max. values of average val., P L3
10969	float	RD	_FFT_PL3_AVG_MAX[4]	W	Max. values of average val., P L3
10971	float	RD	_FFT_PL3_AVG_MAX[5]	W	Max. values of average val., P L3
10973	float	RD	_FFT_PL3_AVG_MAX[6]	W	Max. values of average val., P L3
10975	float	RD	_FFT_PL3_AVG_MAX[7]	W	Max. values of average val., P L3
10977	float	RD	_FFT_PL3_AVG_MAX[8]	W	Max. values of average val., P L3
10979	float	RD	_FFT_PL3_AVG_MAX[9]	W	Max. values of average val., P L3
10981	float	RD	_FFT_PL3_AVG_MAX[10]	W	Max. values of average val., P L3
10983	float	RD	_FFT_PL3_AVG_MAX[11]	W	Max. values of average val., P L3
10985	float	RD	_FFT_PL3_AVG_MAX[12]	W	Max. values of average val., P L3
10987	float	RD	_FFT_PL3_AVG_MAX[13]	W	Max. values of average val., P L3
10989	float	RD	_FFT_PL3_AVG_MAX[14]	W	Max. values of average val., P L3
10991	float	RD	_FFT_PL3_AVG_MAX[15]	W	Max. values of average val., P L3
10993	float	RD	_FFT_PL3_AVG_MAX[16]	W	Max. values of average val., P L3
10995	float	RD	_FFT_PL3_AVG_MAX[17]	W	Max. values of average val., P L3
10997	float	RD	_FFT_PL3_AVG_MAX[18]	W	Max. values of average val., P L3
10999	float	RD	_FFT_PL3_AVG_MAX[19]	W	Max. values of average val., P L3
11001	float	RD	_FFT_PL3_AVG_MAX[20]	W	Max. values of average val., P L3
11003	float	RD	_FFT_PL3_AVG_MAX[21]	W	Max. values of average val., P L3
11005	float	RD	_FFT_PL3_AVG_MAX[22]	W	Max. values of average val., P L3
11007	float	RD	_FFT_PL3_AVG_MAX[23]	W	Max. values of average val., P L3
11009	float	RD	_FFT_PL3_AVG_MAX[24]	W	Max. values of average val., P L3
11011	float	RD	_FFT_PL3_AVG_MAX[25]	W	Max. values of average val., P L3
11013	float	RD	_FFT_PL3_AVG_MAX[26]	W	Max. values of average val., P L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
11015	float	RD	_FFT_PL3_AVG_MAX[27]	W	Max. values of average val., P L3
11017	float	RD	_FFT_PL3_AVG_MAX[28]	W	Max. values of average val., P L3
11019	float	RD	_FFT_PL3_AVG_MAX[29]	W	Max. values of average val., P L3
11021	float	RD	_FFT_PL3_AVG_MAX[30]	W	Max. values of average val., P L3
11023	float	RD	_FFT_PL3_AVG_MAX[31]	W	Max. values of average val., P L3
11025	float	RD	_FFT_PL3_AVG_MAX[32]	W	Max. values of average val., P L3
11027	float	RD	_FFT_PL3_AVG_MAX[33]	W	Max. values of average val., P L3
11029	float	RD	_FFT_PL3_AVG_MAX[34]	W	Max. values of average val., P L3
11031	float	RD	_FFT_PL3_AVG_MAX[35]	W	Max. values of average val., P L3
11033	float	RD	_FFT_PL3_AVG_MAX[36]	W	Max. values of average val., P L3
11035	float	RD	_FFT_PL3_AVG_MAX[37]	W	Max. values of average val., P L3
11037	float	RD	_FFT_PL3_AVG_MAX[38]	W	Max. values of average val., P L3
11039	float	RD	_FFT_PL3_AVG_MAX[39]	W	Max. values of average val., P L3
11087	float	RD	_FFT_PL4_AVG_MAX[0]	W	Max. values of average val., P L4
11089	float	RD	_FFT_PL4_AVG_MAX[1]	W	Max. values of average val., P L4
11091	float	RD	_FFT_PL4_AVG_MAX[2]	W	Max. values of average val., P L4
11093	float	RD	_FFT_PL4_AVG_MAX[3]	W	Max. values of average val., P L4
11095	float	RD	_FFT_PL4_AVG_MAX[4]	W	Max. values of average val., P L4
11097	float	RD	_FFT_PL4_AVG_MAX[5]	W	Max. values of average val., P L4
11099	float	RD	_FFT_PL4_AVG_MAX[6]	W	Max. values of average val., P L4
11101	float	RD	_FFT_PL4_AVG_MAX[7]	W	Max. values of average val., P L4
11103	float	RD	_FFT_PL4_AVG_MAX[8]	W	Max. values of average val., P L4
11105	float	RD	_FFT_PL4_AVG_MAX[9]	W	Max. values of average val., P L4
11107	float	RD	_FFT_PL4_AVG_MAX[10]	W	Max. values of average val., P L4
11109	float	RD	_FFT_PL4_AVG_MAX[11]	W	Max. values of average val., P L4
11111	float	RD	_FFT_PL4_AVG_MAX[12]	W	Max. values of average val., P L4
11113	float	RD	_FFT_PL4_AVG_MAX[13]	W	Max. values of average val., P L4
11115	float	RD	_FFT_PL4_AVG_MAX[14]	W	Max. values of average val., P L4
11117	float	RD	_FFT_PL4_AVG_MAX[15]	W	Max. values of average val., P L4
11119	float	RD	_FFT_PL4_AVG_MAX[16]	W	Max. values of average val., P L4
11121	float	RD	_FFT_PL4_AVG_MAX[17]	W	Max. values of average val., P L4
11123	float	RD	_FFT_PL4_AVG_MAX[18]	W	Max. values of average val., P L4
11125	float	RD	_FFT_PL4_AVG_MAX[19]	W	Max. values of average val., P L4
11127	float	RD	_FFT_PL4_AVG_MAX[20]	W	Max. values of average val., P L4
11129	float	RD	_FFT_PL4_AVG_MAX[21]	W	Max. values of average val., P L4
11131	float	RD	_FFT_PL4_AVG_MAX[22]	W	Max. values of average val., P L4
11133	float	RD	_FFT_PL4_AVG_MAX[23]	W	Max. values of average val., P L4
11135	float	RD	_FFT_PL4_AVG_MAX[24]	W	Max. values of average val., P L4
11137	float	RD	_FFT_PL4_AVG_MAX[25]	W	Max. values of average val., P L4
11139	float	RD	_FFT_PL4_AVG_MAX[26]	W	Max. values of average val., P L4
11141	float	RD	_FFT_PL4_AVG_MAX[27]	W	Max. values of average val., P L4
11143	float	RD	_FFT_PL4_AVG_MAX[28]	W	Max. values of average val., P L4
11145	float	RD	_FFT_PL4_AVG_MAX[29]	W	Max. values of average val., P L4
11147	float	RD	_FFT_PL4_AVG_MAX[30]	W	Max. values of average val., P L4
11149	float	RD	_FFT_PL4_AVG_MAX[31]	W	Max. values of average val., P L4
11151	float	RD	_FFT_PL4_AVG_MAX[32]	W	Max. values of average val., P L4
11153	float	RD	_FFT_PL4_AVG_MAX[33]	W	Max. values of average val., P L4
11155	float	RD	_FFT_PL4_AVG_MAX[34]	W	Max. values of average val., P L4
11157	float	RD	_FFT_PL4_AVG_MAX[35]	W	Max. values of average val., P L4
11159	float	RD	_FFT_PL4_AVG_MAX[36]	W	Max. values of average val., P L4
11161	float	RD	_FFT_PL4_AVG_MAX[37]	W	Max. values of average val., P L4
11163	float	RD	_FFT_PL4_AVG_MAX[38]	W	Max. values of average val., P L4
11165	float	RD	_FFT_PL4_AVG_MAX[39]	W	Max. values of average val., P L4
11213	float	RD	_FFT_QL1_AVG_MAX[0]	var	Max. values of average val., Q L1
11215	float	RD	_FFT_QL1_AVG_MAX[1]	var	Max. values of average val., Q L1
11217	float	RD	_FFT_QL1_AVG_MAX[2]	var	Max. values of average val., Q L1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
11219	float	RD	_FFT_QL1_AVG_MAX[3]	var	Max. values of average val., Q L1
11221	float	RD	_FFT_QL1_AVG_MAX[4]	var	Max. values of average val., Q L1
11223	float	RD	_FFT_QL1_AVG_MAX[5]	var	Max. values of average val., Q L1
11225	float	RD	_FFT_QL1_AVG_MAX[6]	var	Max. values of average val., Q L1
11227	float	RD	_FFT_QL1_AVG_MAX[7]	var	Max. values of average val., Q L1
11229	float	RD	_FFT_QL1_AVG_MAX[8]	var	Max. values of average val., Q L1
11231	float	RD	_FFT_QL1_AVG_MAX[9]	var	Max. values of average val., Q L1
11233	float	RD	_FFT_QL1_AVG_MAX[10]	var	Max. values of average val., Q L1
11235	float	RD	_FFT_QL1_AVG_MAX[11]	var	Max. values of average val., Q L1
11237	float	RD	_FFT_QL1_AVG_MAX[12]	var	Max. values of average val., Q L1
11239	float	RD	_FFT_QL1_AVG_MAX[13]	var	Max. values of average val., Q L1
11241	float	RD	_FFT_QL1_AVG_MAX[14]	var	Max. values of average val., Q L1
11243	float	RD	_FFT_QL1_AVG_MAX[15]	var	Max. values of average val., Q L1
11245	float	RD	_FFT_QL1_AVG_MAX[16]	var	Max. values of average val., Q L1
11247	float	RD	_FFT_QL1_AVG_MAX[17]	var	Max. values of average val., Q L1
11249	float	RD	_FFT_QL1_AVG_MAX[18]	var	Max. values of average val., Q L1
11251	float	RD	_FFT_QL1_AVG_MAX[19]	var	Max. values of average val., Q L1
11253	float	RD	_FFT_QL1_AVG_MAX[20]	var	Max. values of average val., Q L1
11255	float	RD	_FFT_QL1_AVG_MAX[21]	var	Max. values of average val., Q L1
11257	float	RD	_FFT_QL1_AVG_MAX[22]	var	Max. values of average val., Q L1
11259	float	RD	_FFT_QL1_AVG_MAX[23]	var	Max. values of average val., Q L1
11261	float	RD	_FFT_QL1_AVG_MAX[24]	var	Max. values of average val., Q L1
11263	float	RD	_FFT_QL1_AVG_MAX[25]	var	Max. values of average val., Q L1
11265	float	RD	_FFT_QL1_AVG_MAX[26]	var	Max. values of average val., Q L1
11267	float	RD	_FFT_QL1_AVG_MAX[27]	var	Max. values of average val., Q L1
11269	float	RD	_FFT_QL1_AVG_MAX[28]	var	Max. values of average val., Q L1
11271	float	RD	_FFT_QL1_AVG_MAX[29]	var	Max. values of average val., Q L1
11273	float	RD	_FFT_QL1_AVG_MAX[30]	var	Max. values of average val., Q L1
11275	float	RD	_FFT_QL1_AVG_MAX[31]	var	Max. values of average val., Q L1
11277	float	RD	_FFT_QL1_AVG_MAX[32]	var	Max. values of average val., Q L1
11279	float	RD	_FFT_QL1_AVG_MAX[33]	var	Max. values of average val., Q L1
11281	float	RD	_FFT_QL1_AVG_MAX[34]	var	Max. values of average val., Q L1
11283	float	RD	_FFT_QL1_AVG_MAX[35]	var	Max. values of average val., Q L1
11285	float	RD	_FFT_QL1_AVG_MAX[36]	var	Max. values of average val., Q L1
11287	float	RD	_FFT_QL1_AVG_MAX[37]	var	Max. values of average val., Q L1
11289	float	RD	_FFT_QL1_AVG_MAX[38]	var	Max. values of average val., Q L1
11291	float	RD	_FFT_QL1_AVG_MAX[39]	var	Max. values of average val., Q L1
11339	float	RD	_FFT_QL2_AVG_MAX[0]	var	Max. values of average val., Q L2
11341	float	RD	_FFT_QL2_AVG_MAX[1]	var	Max. values of average val., Q L2
11343	float	RD	_FFT_QL2_AVG_MAX[2]	var	Max. values of average val., Q L2
11345	float	RD	_FFT_QL2_AVG_MAX[3]	var	Max. values of average val., Q L2
11347	float	RD	_FFT_QL2_AVG_MAX[4]	var	Max. values of average val., Q L2
11349	float	RD	_FFT_QL2_AVG_MAX[5]	var	Max. values of average val., Q L2
11351	float	RD	_FFT_QL2_AVG_MAX[6]	var	Max. values of average val., Q L2
11353	float	RD	_FFT_QL2_AVG_MAX[7]	var	Max. values of average val., Q L2
11355	float	RD	_FFT_QL2_AVG_MAX[8]	var	Max. values of average val., Q L2
11357	float	RD	_FFT_QL2_AVG_MAX[9]	var	Max. values of average val., Q L2
11359	float	RD	_FFT_QL2_AVG_MAX[10]	var	Max. values of average val., Q L2
11361	float	RD	_FFT_QL2_AVG_MAX[11]	var	Max. values of average val., Q L2
11363	float	RD	_FFT_QL2_AVG_MAX[12]	var	Max. values of average val., Q L2
11365	float	RD	_FFT_QL2_AVG_MAX[13]	var	Max. values of average val., Q L2
11367	float	RD	_FFT_QL2_AVG_MAX[14]	var	Max. values of average val., Q L2
11369	float	RD	_FFT_QL2_AVG_MAX[15]	var	Max. values of average val., Q L2
11371	float	RD	_FFT_QL2_AVG_MAX[16]	var	Max. values of average val., Q L2
11373	float	RD	_FFT_QL2_AVG_MAX[17]	var	Max. values of average val., Q L2
11375	float	RD	_FFT_QL2_AVG_MAX[18]	var	Max. values of average val., Q L2
11377	float	RD	_FFT_QL2_AVG_MAX[19]	var	Max. values of average val., Q L2
11379	float	RD	_FFT_QL2_AVG_MAX[20]	var	Max. values of average val., Q L2
11381	float	RD	_FFT_QL2_AVG_MAX[21]	var	Max. values of average val., Q L2
11383	float	RD	_FFT_QL2_AVG_MAX[22]	var	Max. values of average val., Q L2
11385	float	RD	_FFT_QL2_AVG_MAX[23]	var	Max. values of average val., Q L2
11387	float	RD	_FFT_QL2_AVG_MAX[24]	var	Max. values of average val., Q L2
11389	float	RD	_FFT_QL2_AVG_MAX[25]	var	Max. values of average val., Q L2
11391	float	RD	_FFT_QL2_AVG_MAX[26]	var	Max. values of average val., Q L2
11393	float	RD	_FFT_QL2_AVG_MAX[27]	var	Max. values of average val., Q L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
11395	float	RD	_FFT_QL2_AVG_MAX[28]	var	Max. values of average val., Q L2
11397	float	RD	_FFT_QL2_AVG_MAX[29]	var	Max. values of average val., Q L2
11399	float	RD	_FFT_QL2_AVG_MAX[30]	var	Max. values of average val., Q L2
11401	float	RD	_FFT_QL2_AVG_MAX[31]	var	Max. values of average val., Q L2
11403	float	RD	_FFT_QL2_AVG_MAX[32]	var	Max. values of average val., Q L2
11405	float	RD	_FFT_QL2_AVG_MAX[33]	var	Max. values of average val., Q L2
11407	float	RD	_FFT_QL2_AVG_MAX[34]	var	Max. values of average val., Q L2
11409	float	RD	_FFT_QL2_AVG_MAX[35]	var	Max. values of average val., Q L2
11411	float	RD	_FFT_QL2_AVG_MAX[36]	var	Max. values of average val., Q L2
11413	float	RD	_FFT_QL2_AVG_MAX[37]	var	Max. values of average val., Q L2
11415	float	RD	_FFT_QL2_AVG_MAX[38]	var	Max. values of average val., Q L2
11417	float	RD	_FFT_QL2_AVG_MAX[39]	var	Max. values of average val., Q L2
11465	float	RD	_FFT_QL3_AVG_MAX[0]	var	Max. values of average val., Q L3
11467	float	RD	_FFT_QL3_AVG_MAX[1]	var	Max. values of average val., Q L3
11469	float	RD	_FFT_QL3_AVG_MAX[2]	var	Max. values of average val., Q L3
11471	float	RD	_FFT_QL3_AVG_MAX[3]	var	Max. values of average val., Q L3
11473	float	RD	_FFT_QL3_AVG_MAX[4]	var	Max. values of average val., Q L3
11475	float	RD	_FFT_QL3_AVG_MAX[5]	var	Max. values of average val., Q L3
11477	float	RD	_FFT_QL3_AVG_MAX[6]	var	Max. values of average val., Q L3
11479	float	RD	_FFT_QL3_AVG_MAX[7]	var	Max. values of average val., Q L3
11481	float	RD	_FFT_QL3_AVG_MAX[8]	var	Max. values of average val., Q L3
11483	float	RD	_FFT_QL3_AVG_MAX[9]	var	Max. values of average val., Q L3
11485	float	RD	_FFT_QL3_AVG_MAX[10]	var	Max. values of average val., Q L3
11487	float	RD	_FFT_QL3_AVG_MAX[11]	var	Max. values of average val., Q L3
11489	float	RD	_FFT_QL3_AVG_MAX[12]	var	Max. values of average val., Q L3
11491	float	RD	_FFT_QL3_AVG_MAX[13]	var	Max. values of average val., Q L3
11493	float	RD	_FFT_QL3_AVG_MAX[14]	var	Max. values of average val., Q L3
11495	float	RD	_FFT_QL3_AVG_MAX[15]	var	Max. values of average val., Q L3
11497	float	RD	_FFT_QL3_AVG_MAX[16]	var	Max. values of average val., Q L3
11499	float	RD	_FFT_QL3_AVG_MAX[17]	var	Max. values of average val., Q L3
11501	float	RD	_FFT_QL3_AVG_MAX[18]	var	Max. values of average val., Q L3
11503	float	RD	_FFT_QL3_AVG_MAX[19]	var	Max. values of average val., Q L3
11505	float	RD	_FFT_QL3_AVG_MAX[20]	var	Max. values of average val., Q L3
11507	float	RD	_FFT_QL3_AVG_MAX[21]	var	Max. values of average val., Q L3
11509	float	RD	_FFT_QL3_AVG_MAX[22]	var	Max. values of average val., Q L3
11511	float	RD	_FFT_QL3_AVG_MAX[23]	var	Max. values of average val., Q L3
11513	float	RD	_FFT_QL3_AVG_MAX[24]	var	Max. values of average val., Q L3
11515	float	RD	_FFT_QL3_AVG_MAX[25]	var	Max. values of average val., Q L3
11517	float	RD	_FFT_QL3_AVG_MAX[26]	var	Max. values of average val., Q L3
11519	float	RD	_FFT_QL3_AVG_MAX[27]	var	Max. values of average val., Q L3
11521	float	RD	_FFT_QL3_AVG_MAX[28]	var	Max. values of average val., Q L3
11523	float	RD	_FFT_QL3_AVG_MAX[29]	var	Max. values of average val., Q L3
11525	float	RD	_FFT_QL3_AVG_MAX[30]	var	Max. values of average val., Q L3
11527	float	RD	_FFT_QL3_AVG_MAX[31]	var	Max. values of average val., Q L3
11529	float	RD	_FFT_QL3_AVG_MAX[32]	var	Max. values of average val., Q L3
11531	float	RD	_FFT_QL3_AVG_MAX[33]	var	Max. values of average val., Q L3
11533	float	RD	_FFT_QL3_AVG_MAX[34]	var	Max. values of average val., Q L3
11535	float	RD	_FFT_QL3_AVG_MAX[35]	var	Max. values of average val., Q L3
11537	float	RD	_FFT_QL3_AVG_MAX[36]	var	Max. values of average val., Q L3
11539	float	RD	_FFT_QL3_AVG_MAX[37]	var	Max. values of average val., Q L3
11541	float	RD	_FFT_QL3_AVG_MAX[38]	var	Max. values of average val., Q L3
11543	float	RD	_FFT_QL3_AVG_MAX[39]	var	Max. values of average val., Q L3
11591	float	RD	_FFT_QL4_AVG_MAX[0]	var	Max. values of average val., Q L4
11593	float	RD	_FFT_QL4_AVG_MAX[1]	var	Max. values of average val., Q L4
11595	float	RD	_FFT_QL4_AVG_MAX[2]	var	Max. values of average val., Q L4
11597	float	RD	_FFT_QL4_AVG_MAX[3]	var	Max. values of average val., Q L4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
11599	float	RD	_FFT_QL4_AVG_MAX[4]	var	Max. values of average val., Q L4
11601	float	RD	_FFT_QL4_AVG_MAX[5]	var	Max. values of average val., Q L4
11603	float	RD	_FFT_QL4_AVG_MAX[6]	var	Max. values of average val., Q L4
11605	float	RD	_FFT_QL4_AVG_MAX[7]	var	Max. values of average val., Q L4
11607	float	RD	_FFT_QL4_AVG_MAX[8]	var	Max. values of average val., Q L4
11609	float	RD	_FFT_QL4_AVG_MAX[9]	var	Max. values of average val., Q L4
11611	float	RD	_FFT_QL4_AVG_MAX[10]	var	Max. values of average val., Q L4
11613	float	RD	_FFT_QL4_AVG_MAX[11]	var	Max. values of average val., Q L4
11615	float	RD	_FFT_QL4_AVG_MAX[12]	var	Max. values of average val., Q L4
11617	float	RD	_FFT_QL4_AVG_MAX[13]	var	Max. values of average val., Q L4
11619	float	RD	_FFT_QL4_AVG_MAX[14]	var	Max. values of average val., Q L4
11621	float	RD	_FFT_QL4_AVG_MAX[15]	var	Max. values of average val., Q L4
11623	float	RD	_FFT_QL4_AVG_MAX[16]	var	Max. values of average val., Q L4
11625	float	RD	_FFT_QL4_AVG_MAX[17]	var	Max. values of average val., Q L4
11627	float	RD	_FFT_QL4_AVG_MAX[18]	var	Max. values of average val., Q L4
11629	float	RD	_FFT_QL4_AVG_MAX[19]	var	Max. values of average val., Q L4
11631	float	RD	_FFT_QL4_AVG_MAX[20]	var	Max. values of average val., Q L4
11633	float	RD	_FFT_QL4_AVG_MAX[21]	var	Max. values of average val., Q L4
11635	float	RD	_FFT_QL4_AVG_MAX[22]	var	Max. values of average val., Q L4
11637	float	RD	_FFT_QL4_AVG_MAX[23]	var	Max. values of average val., Q L4
11639	float	RD	_FFT_QL4_AVG_MAX[24]	var	Max. values of average val., Q L4
11641	float	RD	_FFT_QL4_AVG_MAX[25]	var	Max. values of average val., Q L4
11643	float	RD	_FFT_QL4_AVG_MAX[26]	var	Max. values of average val., Q L4
11645	float	RD	_FFT_QL4_AVG_MAX[27]	var	Max. values of average val., Q L4
11647	float	RD	_FFT_QL4_AVG_MAX[28]	var	Max. values of average val., Q L4
11649	float	RD	_FFT_QL4_AVG_MAX[29]	var	Max. values of average val., Q L4
11651	float	RD	_FFT_QL4_AVG_MAX[30]	var	Max. values of average val., Q L4
11653	float	RD	_FFT_QL4_AVG_MAX[31]	var	Max. values of average val., Q L4
11655	float	RD	_FFT_QL4_AVG_MAX[32]	var	Max. values of average val., Q L4
11657	float	RD	_FFT_QL4_AVG_MAX[33]	var	Max. values of average val., Q L4
11659	float	RD	_FFT_QL4_AVG_MAX[34]	var	Max. values of average val., Q L4
11661	float	RD	_FFT_QL4_AVG_MAX[35]	var	Max. values of average val., Q L4
11663	float	RD	_FFT_QL4_AVG_MAX[36]	var	Max. values of average val., Q L4
11665	float	RD	_FFT_QL4_AVG_MAX[37]	var	Max. values of average val., Q L4
11667	float	RD	_FFT_QL4_AVG_MAX[38]	var	Max. values of average val., Q L4
11669	float	RD	_FFT_QL4_AVG_MAX[39]	var	Max. values of average val., Q L4

Mittelungszeit, Fourieranalyse

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
6481	short	RD	_FFT_UL1_AVG_T[0]		Averaging time, harmonic, UL1
6482	short	RD	_FFT_UL1_AVG_T[1]		Averaging time, harmonic, UL1
6483	short	RD	_FFT_UL1_AVG_T[2]		Averaging time, harmonic, UL1
6484	short	RD	_FFT_UL1_AVG_T[3]		Averaging time, harmonic, UL1
6485	short	RD	_FFT_UL1_AVG_T[4]		Averaging time, harmonic, UL1
6486	short	RD	_FFT_UL1_AVG_T[5]		Averaging time, harmonic, UL1
6487	short	RD	_FFT_UL1_AVG_T[6]		Averaging time, harmonic, UL1
6488	short	RD	_FFT_UL1_AVG_T[7]		Averaging time, harmonic, UL1
6489	short	RD	_FFT_UL1_AVG_T[8]		Averaging time, harmonic, UL1
6490	short	RD	_FFT_UL1_AVG_T[9]		Averaging time, harmonic, UL1
6491	short	RD	_FFT_UL1_AVG_T[10]		Averaging time, harmonic, UL1
6492	short	RD	_FFT_UL1_AVG_T[11]		Averaging time, harmonic, UL1
6493	short	RD	_FFT_UL1_AVG_T[12]		Averaging time, harmonic, UL1
6494	short	RD	_FFT_UL1_AVG_T[13]		Averaging time, harmonic, UL1
6495	short	RD	_FFT_UL1_AVG_T[14]		Averaging time, harmonic, UL1
6496	short	RD	_FFT_UL1_AVG_T[15]		Averaging time, harmonic, UL1
6497	short	RD	_FFT_UL1_AVG_T[16]		Averaging time, harmonic, UL1
6498	short	RD	_FFT_UL1_AVG_T[17]		Averaging time, harmonic, UL1
6499	short	RD	_FFT_UL1_AVG_T[18]		Averaging time, harmonic, UL1
6500	short	RD	_FFT_UL1_AVG_T[19]		Averaging time, harmonic, UL1
6501	short	RD	_FFT_UL1_AVG_T[20]		Averaging time, harmonic, UL1
6502	short	RD	_FFT_UL1_AVG_T[21]		Averaging time, harmonic, UL1
6503	short	RD	_FFT_UL1_AVG_T[22]		Averaging time, harmonic, UL1
6504	short	RD	_FFT_UL1_AVG_T[23]		Averaging time, harmonic, UL1
6505	short	RD	_FFT_UL1_AVG_T[24]		Averaging time, harmonic, UL1
6506	short	RD	_FFT_UL1_AVG_T[25]		Averaging time, harmonic, UL1
6507	short	RD	_FFT_UL1_AVG_T[26]		Averaging time, harmonic, UL1
6508	short	RD	_FFT_UL1_AVG_T[27]		Averaging time, harmonic, UL1
6509	short	RD	_FFT_UL1_AVG_T[28]		Averaging time, harmonic, UL1
6510	short	RD	_FFT_UL1_AVG_T[29]		Averaging time, harmonic, UL1
6511	short	RD	_FFT_UL1_AVG_T[30]		Averaging time, harmonic, UL1
6512	short	RD	_FFT_UL1_AVG_T[31]		Averaging time, harmonic, UL1
6513	short	RD	_FFT_UL1_AVG_T[32]		Averaging time, harmonic, UL1
6514	short	RD	_FFT_UL1_AVG_T[33]		Averaging time, harmonic, UL1
6515	short	RD	_FFT_UL1_AVG_T[34]		Averaging time, harmonic, UL1
6516	short	RD	_FFT_UL1_AVG_T[35]		Averaging time, harmonic, UL1
6517	short	RD	_FFT_UL1_AVG_T[36]		Averaging time, harmonic, UL1
6518	short	RD	_FFT_UL1_AVG_T[37]		Averaging time, harmonic, UL1
6519	short	RD	_FFT_UL1_AVG_T[38]		Averaging time, harmonic, UL1
6520	short	RD	_FFT_UL1_AVG_T[39]		Averaging time, harmonic, UL1
6544	short	RD	_FFT_UL2_AVG_T[0]		Averaging time, harmonic, UL2
6545	short	RD	_FFT_UL2_AVG_T[1]		Averaging time, harmonic, UL2
6546	short	RD	_FFT_UL2_AVG_T[2]		Averaging time, harmonic, UL2
6547	short	RD	_FFT_UL2_AVG_T[3]		Averaging time, harmonic, UL2
6548	short	RD	_FFT_UL2_AVG_T[4]		Averaging time, harmonic, UL2
6549	short	RD	_FFT_UL2_AVG_T[5]		Averaging time, harmonic, UL2
6550	short	RD	_FFT_UL2_AVG_T[6]		Averaging time, harmonic, UL2
6551	short	RD	_FFT_UL2_AVG_T[7]		Averaging time, harmonic, UL2
6552	short	RD	_FFT_UL2_AVG_T[8]		Averaging time, harmonic, UL2
6553	short	RD	_FFT_UL2_AVG_T[9]		Averaging time, harmonic, UL2
6554	short	RD	_FFT_UL2_AVG_T[10]		Averaging time, harmonic, UL2
6555	short	RD	_FFT_UL2_AVG_T[11]		Averaging time, harmonic, UL2
6556	short	RD	_FFT_UL2_AVG_T[12]		Averaging time, harmonic, UL2
6557	short	RD	_FFT_UL2_AVG_T[13]		Averaging time, harmonic, UL2
6558	short	RD	_FFT_UL2_AVG_T[14]		Averaging time, harmonic, UL2
6559	short	RD	_FFT_UL2_AVG_T[15]		Averaging time, harmonic, UL2
6560	short	RD	_FFT_UL2_AVG_T[16]		Averaging time, harmonic, UL2
6561	short	RD	_FFT_UL2_AVG_T[17]		Averaging time, harmonic, UL2
6562	short	RD	_FFT_UL2_AVG_T[18]		Averaging time, harmonic, UL2
6563	short	RD	_FFT_UL2_AVG_T[19]		Averaging time, harmonic, UL2
6564	short	RD	_FFT_UL2_AVG_T[20]		Averaging time, harmonic, UL2
6565	short	RD	_FFT_UL2_AVG_T[21]		Averaging time, harmonic, UL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
6566	short	RD	_FFT_UL2_AVG_T[22]		Averaging time, harmonic, UL2
6567	short	RD	_FFT_UL2_AVG_T[23]		Averaging time, harmonic, UL2
6568	short	RD	_FFT_UL2_AVG_T[24]		Averaging time, harmonic, UL2
6569	short	RD	_FFT_UL2_AVG_T[25]		Averaging time, harmonic, UL2
6570	short	RD	_FFT_UL2_AVG_T[26]		Averaging time, harmonic, UL2
6571	short	RD	_FFT_UL2_AVG_T[27]		Averaging time, harmonic, UL2
6572	short	RD	_FFT_UL2_AVG_T[28]		Averaging time, harmonic, UL2
6573	short	RD	_FFT_UL2_AVG_T[29]		Averaging time, harmonic, UL2
6574	short	RD	_FFT_UL2_AVG_T[30]		Averaging time, harmonic, UL2
6575	short	RD	_FFT_UL2_AVG_T[31]		Averaging time, harmonic, UL2
6576	short	RD	_FFT_UL2_AVG_T[32]		Averaging time, harmonic, UL2
6577	short	RD	_FFT_UL2_AVG_T[33]		Averaging time, harmonic, UL2
6578	short	RD	_FFT_UL2_AVG_T[34]		Averaging time, harmonic, UL2
6579	short	RD	_FFT_UL2_AVG_T[35]		Averaging time, harmonic, UL2
6580	short	RD	_FFT_UL2_AVG_T[36]		Averaging time, harmonic, UL2
6581	short	RD	_FFT_UL2_AVG_T[37]		Averaging time, harmonic, UL2
6582	short	RD	_FFT_UL2_AVG_T[38]		Averaging time, harmonic, UL2
6583	short	RD	_FFT_UL2_AVG_T[39]		Averaging time, harmonic, UL2
6607	short	RD	_FFT_UL3_AVG_T[0]		Averaging time, harmonic, UL3
6608	short	RD	_FFT_UL3_AVG_T[1]		Averaging time, harmonic, UL3
6609	short	RD	_FFT_UL3_AVG_T[2]		Averaging time, harmonic, UL3
6610	short	RD	_FFT_UL3_AVG_T[3]		Averaging time, harmonic, UL3
6611	short	RD	_FFT_UL3_AVG_T[4]		Averaging time, harmonic, UL3
6612	short	RD	_FFT_UL3_AVG_T[5]		Averaging time, harmonic, UL3
6613	short	RD	_FFT_UL3_AVG_T[6]		Averaging time, harmonic, UL3
6614	short	RD	_FFT_UL3_AVG_T[7]		Averaging time, harmonic, UL3
6615	short	RD	_FFT_UL3_AVG_T[8]		Averaging time, harmonic, UL3
6616	short	RD	_FFT_UL3_AVG_T[9]		Averaging time, harmonic, UL3
6617	short	RD	_FFT_UL3_AVG_T[10]		Averaging time, harmonic, UL3
6618	short	RD	_FFT_UL3_AVG_T[11]		Averaging time, harmonic, UL3
6619	short	RD	_FFT_UL3_AVG_T[12]		Averaging time, harmonic, UL3
6620	short	RD	_FFT_UL3_AVG_T[13]		Averaging time, harmonic, UL3
6621	short	RD	_FFT_UL3_AVG_T[14]		Averaging time, harmonic, UL3
6622	short	RD	_FFT_UL3_AVG_T[15]		Averaging time, harmonic, UL3
6623	short	RD	_FFT_UL3_AVG_T[16]		Averaging time, harmonic, UL3
6624	short	RD	_FFT_UL3_AVG_T[17]		Averaging time, harmonic, UL3
6625	short	RD	_FFT_UL3_AVG_T[18]		Averaging time, harmonic, UL3
6626	short	RD	_FFT_UL3_AVG_T[19]		Averaging time, harmonic, UL3
6627	short	RD	_FFT_UL3_AVG_T[20]		Averaging time, harmonic, UL3
6628	short	RD	_FFT_UL3_AVG_T[21]		Averaging time, harmonic, UL3
6629	short	RD	_FFT_UL3_AVG_T[22]		Averaging time, harmonic, UL3
6630	short	RD	_FFT_UL3_AVG_T[23]		Averaging time, harmonic, UL3
6631	short	RD	_FFT_UL3_AVG_T[24]		Averaging time, harmonic, UL3
6632	short	RD	_FFT_UL3_AVG_T[25]		Averaging time, harmonic, UL3
6633	short	RD	_FFT_UL3_AVG_T[26]		Averaging time, harmonic, UL3
6634	short	RD	_FFT_UL3_AVG_T[27]		Averaging time, harmonic, UL3
6635	short	RD	_FFT_UL3_AVG_T[28]		Averaging time, harmonic, UL3
6636	short	RD	_FFT_UL3_AVG_T[29]		Averaging time, harmonic, UL3
6637	short	RD	_FFT_UL3_AVG_T[30]		Averaging time, harmonic, UL3
6638	short	RD	_FFT_UL3_AVG_T[31]		Averaging time, harmonic, UL3
6639	short	RD	_FFT_UL3_AVG_T[32]		Averaging time, harmonic, UL3
6640	short	RD	_FFT_UL3_AVG_T[33]		Averaging time, harmonic, UL3
6641	short	RD	_FFT_UL3_AVG_T[34]		Averaging time, harmonic, UL3
6642	short	RD	_FFT_UL3_AVG_T[35]		Averaging time, harmonic, UL3
6643	short	RD	_FFT_UL3_AVG_T[36]		Averaging time, harmonic, UL3
6644	short	RD	_FFT_UL3_AVG_T[37]		Averaging time, harmonic, UL3
6645	short	RD	_FFT_UL3_AVG_T[38]		Averaging time, harmonic, UL3
6646	short	RD	_FFT_UL3_AVG_T[39]		Averaging time, harmonic, UL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
6670	short	RD	_FFT_UL4_AVG_T[0]		Averaging time, harmonic, UL4
6671	short	RD	_FFT_UL4_AVG_T[1]		Averaging time, harmonic, UL4
6672	short	RD	_FFT_UL4_AVG_T[2]		Averaging time, harmonic, UL4
6673	short	RD	_FFT_UL4_AVG_T[3]		Averaging time, harmonic, UL4
6674	short	RD	_FFT_UL4_AVG_T[4]		Averaging time, harmonic, UL4
6675	short	RD	_FFT_UL4_AVG_T[5]		Averaging time, harmonic, UL4
6676	short	RD	_FFT_UL4_AVG_T[6]		Averaging time, harmonic, UL4
6677	short	RD	_FFT_UL4_AVG_T[7]		Averaging time, harmonic, UL4
6678	short	RD	_FFT_UL4_AVG_T[8]		Averaging time, harmonic, UL4
6679	short	RD	_FFT_UL4_AVG_T[9]		Averaging time, harmonic, UL4
6680	short	RD	_FFT_UL4_AVG_T[10]		Averaging time, harmonic, UL4
6681	short	RD	_FFT_UL4_AVG_T[11]		Averaging time, harmonic, UL4
6682	short	RD	_FFT_UL4_AVG_T[12]		Averaging time, harmonic, UL4
6683	short	RD	_FFT_UL4_AVG_T[13]		Averaging time, harmonic, UL4
6684	short	RD	_FFT_UL4_AVG_T[14]		Averaging time, harmonic, UL4
6685	short	RD	_FFT_UL4_AVG_T[15]		Averaging time, harmonic, UL4
6686	short	RD	_FFT_UL4_AVG_T[16]		Averaging time, harmonic, UL4
6687	short	RD	_FFT_UL4_AVG_T[17]		Averaging time, harmonic, UL4
6688	short	RD	_FFT_UL4_AVG_T[18]		Averaging time, harmonic, UL4
6689	short	RD	_FFT_UL4_AVG_T[19]		Averaging time, harmonic, UL4
6690	short	RD	_FFT_UL4_AVG_T[20]		Averaging time, harmonic, UL4
6691	short	RD	_FFT_UL4_AVG_T[21]		Averaging time, harmonic, UL4
6692	short	RD	_FFT_UL4_AVG_T[22]		Averaging time, harmonic, UL4
6693	short	RD	_FFT_UL4_AVG_T[23]		Averaging time, harmonic, UL4
6694	short	RD	_FFT_UL4_AVG_T[24]		Averaging time, harmonic, UL4
6695	short	RD	_FFT_UL4_AVG_T[25]		Averaging time, harmonic, UL4
6696	short	RD	_FFT_UL4_AVG_T[26]		Averaging time, harmonic, UL4
6697	short	RD	_FFT_UL4_AVG_T[27]		Averaging time, harmonic, UL4
6698	short	RD	_FFT_UL4_AVG_T[28]		Averaging time, harmonic, UL4
6699	short	RD	_FFT_UL4_AVG_T[29]		Averaging time, harmonic, UL4
6700	short	RD	_FFT_UL4_AVG_T[30]		Averaging time, harmonic, UL4
6701	short	RD	_FFT_UL4_AVG_T[31]		Averaging time, harmonic, UL4
6702	short	RD	_FFT_UL4_AVG_T[32]		Averaging time, harmonic, UL4
6703	short	RD	_FFT_UL4_AVG_T[33]		Averaging time, harmonic, UL4
6704	short	RD	_FFT_UL4_AVG_T[34]		Averaging time, harmonic, UL4
6705	short	RD	_FFT_UL4_AVG_T[35]		Averaging time, harmonic, UL4
6706	short	RD	_FFT_UL4_AVG_T[36]		Averaging time, harmonic, UL4
6707	short	RD	_FFT_UL4_AVG_T[37]		Averaging time, harmonic, UL4
6708	short	RD	_FFT_UL4_AVG_T[38]		Averaging time, harmonic, UL4
6709	short	RD	_FFT_UL4_AVG_T[39]		Averaging time, harmonic, UL4
6733	short	RD	_FFT_IL1_AVG_T[0]		Averaging time, harmonic, IL1
6734	short	RD	_FFT_IL1_AVG_T[1]		Averaging time, harmonic, IL1
6735	short	RD	_FFT_IL1_AVG_T[2]		Averaging time, harmonic, IL1
6736	short	RD	_FFT_IL1_AVG_T[3]		Averaging time, harmonic, IL1
6737	short	RD	_FFT_IL1_AVG_T[4]		Averaging time, harmonic, IL1
6738	short	RD	_FFT_IL1_AVG_T[5]		Averaging time, harmonic, IL1
6739	short	RD	_FFT_IL1_AVG_T[6]		Averaging time, harmonic, IL1
6740	short	RD	_FFT_IL1_AVG_T[7]		Averaging time, harmonic, IL1
6741	short	RD	_FFT_IL1_AVG_T[8]		Averaging time, harmonic, IL1
6742	short	RD	_FFT_IL1_AVG_T[9]		Averaging time, harmonic, IL1
6743	short	RD	_FFT_IL1_AVG_T[10]		Averaging time, harmonic, IL1
6744	short	RD	_FFT_IL1_AVG_T[11]		Averaging time, harmonic, IL1
6745	short	RD	_FFT_IL1_AVG_T[12]		Averaging time, harmonic, IL1
6746	short	RD	_FFT_IL1_AVG_T[13]		Averaging time, harmonic, IL1
6747	short	RD	_FFT_IL1_AVG_T[14]		Averaging time, harmonic, IL1
6748	short	RD	_FFT_IL1_AVG_T[15]		Averaging time, harmonic, IL1
6749	short	RD	_FFT_IL1_AVG_T[16]		Averaging time, harmonic, IL1
6750	short	RD	_FFT_IL1_AVG_T[17]		Averaging time, harmonic, IL1
6751	short	RD	_FFT_IL1_AVG_T[18]		Averaging time, harmonic, IL1
6752	short	RD	_FFT_IL1_AVG_T[19]		Averaging time, harmonic, IL1
6753	short	RD	_FFT_IL1_AVG_T[20]		Averaging time, harmonic, IL1
6754	short	RD	_FFT_IL1_AVG_T[21]		Averaging time, harmonic, IL1
6755	short	RD	_FFT_IL1_AVG_T[22]		Averaging time, harmonic, IL1
6756	short	RD	_FFT_IL1_AVG_T[23]		Averaging time, harmonic, IL1
6757	short	RD	_FFT_IL1_AVG_T[24]		Averaging time, harmonic, IL1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
6758	short	RD	_FFT_IL1_AVG_T[25]		Averaging time, harmonic, IL1
6759	short	RD	_FFT_IL1_AVG_T[26]		Averaging time, harmonic, IL1
6760	short	RD	_FFT_IL1_AVG_T[27]		Averaging time, harmonic, IL1
6761	short	RD	_FFT_IL1_AVG_T[28]		Averaging time, harmonic, IL1
6762	short	RD	_FFT_IL1_AVG_T[29]		Averaging time, harmonic, IL1
6763	short	RD	_FFT_IL1_AVG_T[30]		Averaging time, harmonic, IL1
6764	short	RD	_FFT_IL1_AVG_T[31]		Averaging time, harmonic, IL1
6765	short	RD	_FFT_IL1_AVG_T[32]		Averaging time, harmonic, IL1
6766	short	RD	_FFT_IL1_AVG_T[33]		Averaging time, harmonic, IL1
6767	short	RD	_FFT_IL1_AVG_T[34]		Averaging time, harmonic, IL1
6768	short	RD	_FFT_IL1_AVG_T[35]		Averaging time, harmonic, IL1
6769	short	RD	_FFT_IL1_AVG_T[36]		Averaging time, harmonic, IL1
6770	short	RD	_FFT_IL1_AVG_T[37]		Averaging time, harmonic, IL1
6771	short	RD	_FFT_IL1_AVG_T[38]		Averaging time, harmonic, IL1
6772	short	RD	_FFT_IL1_AVG_T[39]		Averaging time, harmonic, IL1
6796	short	RD	_FFT_IL2_AVG_T[0]		Averaging time, harmonic, IL2
6797	short	RD	_FFT_IL2_AVG_T[1]		Averaging time, harmonic, IL2
6798	short	RD	_FFT_IL2_AVG_T[2]		Averaging time, harmonic, IL2
6799	short	RD	_FFT_IL2_AVG_T[3]		Averaging time, harmonic, IL2
6800	short	RD	_FFT_IL2_AVG_T[4]		Averaging time, harmonic, IL2
6801	short	RD	_FFT_IL2_AVG_T[5]		Averaging time, harmonic, IL2
6802	short	RD	_FFT_IL2_AVG_T[6]		Averaging time, harmonic, IL2
6803	short	RD	_FFT_IL2_AVG_T[7]		Averaging time, harmonic, IL2
6804	short	RD	_FFT_IL2_AVG_T[8]		Averaging time, harmonic, IL2
6805	short	RD	_FFT_IL2_AVG_T[9]		Averaging time, harmonic, IL2
6806	short	RD	_FFT_IL2_AVG_T[10]		Averaging time, harmonic, IL2
6807	short	RD	_FFT_IL2_AVG_T[11]		Averaging time, harmonic, IL2
6808	short	RD	_FFT_IL2_AVG_T[12]		Averaging time, harmonic, IL2
6809	short	RD	_FFT_IL2_AVG_T[13]		Averaging time, harmonic, IL2
6810	short	RD	_FFT_IL2_AVG_T[14]		Averaging time, harmonic, IL2
6811	short	RD	_FFT_IL2_AVG_T[15]		Averaging time, harmonic, IL2
6812	short	RD	_FFT_IL2_AVG_T[16]		Averaging time, harmonic, IL2
6813	short	RD	_FFT_IL2_AVG_T[17]		Averaging time, harmonic, IL2
6814	short	RD	_FFT_IL2_AVG_T[18]		Averaging time, harmonic, IL2
6815	short	RD	_FFT_IL2_AVG_T[19]		Averaging time, harmonic, IL2
6816	short	RD	_FFT_IL2_AVG_T[20]		Averaging time, harmonic, IL2
6817	short	RD	_FFT_IL2_AVG_T[21]		Averaging time, harmonic, IL2
6818	short	RD	_FFT_IL2_AVG_T[22]		Averaging time, harmonic, IL2
6819	short	RD	_FFT_IL2_AVG_T[23]		Averaging time, harmonic, IL2
6820	short	RD	_FFT_IL2_AVG_T[24]		Averaging time, harmonic, IL2
6821	short	RD	_FFT_IL2_AVG_T[25]		Averaging time, harmonic, IL2
6822	short	RD	_FFT_IL2_AVG_T[26]		Averaging time, harmonic, IL2
6823	short	RD	_FFT_IL2_AVG_T[27]		Averaging time, harmonic, IL2
6824	short	RD	_FFT_IL2_AVG_T[28]		Averaging time, harmonic, IL2
6825	short	RD	_FFT_IL2_AVG_T[29]		Averaging time, harmonic, IL2
6826	short	RD	_FFT_IL2_AVG_T[30]		Averaging time, harmonic, IL2
6827	short	RD	_FFT_IL2_AVG_T[31]		Averaging time, harmonic, IL2
6828	short	RD	_FFT_IL2_AVG_T[32]		Averaging time, harmonic, IL2
6829	short	RD	_FFT_IL2_AVG_T[33]		Averaging time, harmonic, IL2
6830	short	RD	_FFT_IL2_AVG_T[34]		Averaging time, harmonic, IL2
6831	short	RD	_FFT_IL2_AVG_T[35]		Averaging time, harmonic, IL2
6832	short	RD	_FFT_IL2_AVG_T[36]		Averaging time, harmonic, IL2
6833	short	RD	_FFT_IL2_AVG_T[37]		Averaging time, harmonic, IL2
6834	short	RD	_FFT_IL2_AVG_T[38]		Averaging time, harmonic, IL2
6835	short	RD	_FFT_IL2_AVG_T[39]		Averaging time, harmonic, IL2
6859	short	RD	_FFT_IL3_AVG_T[0]		Averaging time, harmonic, IL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
6860	short	RD	_FFT_IL3_AVG_T[1]		Averaging time, harmonic, IL3
6861	short	RD	_FFT_IL3_AVG_T[2]		Averaging time, harmonic, IL3
6862	short	RD	_FFT_IL3_AVG_T[3]		Averaging time, harmonic, IL3
6863	short	RD	_FFT_IL3_AVG_T[4]		Averaging time, harmonic, IL3
6864	short	RD	_FFT_IL3_AVG_T[5]		Averaging time, harmonic, IL3
6865	short	RD	_FFT_IL3_AVG_T[6]		Averaging time, harmonic, IL3
6866	short	RD	_FFT_IL3_AVG_T[7]		Averaging time, harmonic, IL3
6867	short	RD	_FFT_IL3_AVG_T[8]		Averaging time, harmonic, IL3
6868	short	RD	_FFT_IL3_AVG_T[9]		Averaging time, harmonic, IL3
6869	short	RD	_FFT_IL3_AVG_T[10]		Averaging time, harmonic, IL3
6870	short	RD	_FFT_IL3_AVG_T[11]		Averaging time, harmonic, IL3
6871	short	RD	_FFT_IL3_AVG_T[12]		Averaging time, harmonic, IL3
6872	short	RD	_FFT_IL3_AVG_T[13]		Averaging time, harmonic, IL3
6873	short	RD	_FFT_IL3_AVG_T[14]		Averaging time, harmonic, IL3
6874	short	RD	_FFT_IL3_AVG_T[15]		Averaging time, harmonic, IL3
6875	short	RD	_FFT_IL3_AVG_T[16]		Averaging time, harmonic, IL3
6876	short	RD	_FFT_IL3_AVG_T[17]		Averaging time, harmonic, IL3
6877	short	RD	_FFT_IL3_AVG_T[18]		Averaging time, harmonic, IL3
6878	short	RD	_FFT_IL3_AVG_T[19]		Averaging time, harmonic, IL3
6879	short	RD	_FFT_IL3_AVG_T[20]		Averaging time, harmonic, IL3
6880	short	RD	_FFT_IL3_AVG_T[21]		Averaging time, harmonic, IL3
6881	short	RD	_FFT_IL3_AVG_T[22]		Averaging time, harmonic, IL3
6882	short	RD	_FFT_IL3_AVG_T[23]		Averaging time, harmonic, IL3
6883	short	RD	_FFT_IL3_AVG_T[24]		Averaging time, harmonic, IL3
6884	short	RD	_FFT_IL3_AVG_T[25]		Averaging time, harmonic, IL3
6885	short	RD	_FFT_IL3_AVG_T[26]		Averaging time, harmonic, IL3
6886	short	RD	_FFT_IL3_AVG_T[27]		Averaging time, harmonic, IL3
6887	short	RD	_FFT_IL3_AVG_T[28]		Averaging time, harmonic, IL3
6888	short	RD	_FFT_IL3_AVG_T[29]		Averaging time, harmonic, IL3
6889	short	RD	_FFT_IL3_AVG_T[30]		Averaging time, harmonic, IL3
6890	short	RD	_FFT_IL3_AVG_T[31]		Averaging time, harmonic, IL3
6891	short	RD	_FFT_IL3_AVG_T[32]		Averaging time, harmonic, IL3
6892	short	RD	_FFT_IL3_AVG_T[33]		Averaging time, harmonic, IL3
6893	short	RD	_FFT_IL3_AVG_T[34]		Averaging time, harmonic, IL3
6894	short	RD	_FFT_IL3_AVG_T[35]		Averaging time, harmonic, IL3
6895	short	RD	_FFT_IL3_AVG_T[36]		Averaging time, harmonic, IL3
6896	short	RD	_FFT_IL3_AVG_T[37]		Averaging time, harmonic, IL3
6897	short	RD	_FFT_IL3_AVG_T[38]		Averaging time, harmonic, IL3
6898	short	RD	_FFT_IL3_AVG_T[39]		Averaging time, harmonic, IL3
6922	short	RD	_FFT_IL4_AVG_T[0]		Averaging time, harmonic, IL4
6923	short	RD	_FFT_IL4_AVG_T[1]		Averaging time, harmonic, IL4
6924	short	RD	_FFT_IL4_AVG_T[2]		Averaging time, harmonic, IL4
6925	short	RD	_FFT_IL4_AVG_T[3]		Averaging time, harmonic, IL4
6926	short	RD	_FFT_IL4_AVG_T[4]		Averaging time, harmonic, IL4
6927	short	RD	_FFT_IL4_AVG_T[5]		Averaging time, harmonic, IL4
6928	short	RD	_FFT_IL4_AVG_T[6]		Averaging time, harmonic, IL4
6929	short	RD	_FFT_IL4_AVG_T[7]		Averaging time, harmonic, IL4
6930	short	RD	_FFT_IL4_AVG_T[8]		Averaging time, harmonic, IL4
6931	short	RD	_FFT_IL4_AVG_T[9]		Averaging time, harmonic, IL4
6932	short	RD	_FFT_IL4_AVG_T[10]		Averaging time, harmonic, IL4
6933	short	RD	_FFT_IL4_AVG_T[11]		Averaging time, harmonic, IL4
6934	short	RD	_FFT_IL4_AVG_T[12]		Averaging time, harmonic, IL4
6935	short	RD	_FFT_IL4_AVG_T[13]		Averaging time, harmonic, IL4
6936	short	RD	_FFT_IL4_AVG_T[14]		Averaging time, harmonic, IL4
6937	short	RD	_FFT_IL4_AVG_T[15]		Averaging time, harmonic, IL4
6938	short	RD	_FFT_IL4_AVG_T[16]		Averaging time, harmonic, IL4
6939	short	RD	_FFT_IL4_AVG_T[17]		Averaging time, harmonic, IL4
6940	short	RD	_FFT_IL4_AVG_T[18]		Averaging time, harmonic, IL4
6941	short	RD	_FFT_IL4_AVG_T[19]		Averaging time, harmonic, IL4
6942	short	RD	_FFT_IL4_AVG_T[20]		Averaging time, harmonic, IL4
6943	short	RD	_FFT_IL4_AVG_T[21]		Averaging time, harmonic, IL4
6944	short	RD	_FFT_IL4_AVG_T[22]		Averaging time, harmonic, IL4
6945	short	RD	_FFT_IL4_AVG_T[23]		Averaging time, harmonic, IL4
6946	short	RD	_FFT_IL4_AVG_T[24]		Averaging time, harmonic, IL4
6947	short	RD	_FFT_IL4_AVG_T[25]		Averaging time, harmonic, IL4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
6948	short	RD	_FFT_IL4_AVG_T[26]		Averaging time, harmonic, IL4
6949	short	RD	_FFT_IL4_AVG_T[27]		Averaging time, harmonic, IL4
6950	short	RD	_FFT_IL4_AVG_T[28]		Averaging time, harmonic, IL4
6951	short	RD	_FFT_IL4_AVG_T[29]		Averaging time, harmonic, IL4
6952	short	RD	_FFT_IL4_AVG_T[30]		Averaging time, harmonic, IL4
6953	short	RD	_FFT_IL4_AVG_T[31]		Averaging time, harmonic, IL4
6954	short	RD	_FFT_IL4_AVG_T[32]		Averaging time, harmonic, IL4
6955	short	RD	_FFT_IL4_AVG_T[33]		Averaging time, harmonic, IL4
6956	short	RD	_FFT_IL4_AVG_T[34]		Averaging time, harmonic, IL4
6957	short	RD	_FFT_IL4_AVG_T[35]		Averaging time, harmonic, IL4
6958	short	RD	_FFT_IL4_AVG_T[36]		Averaging time, harmonic, IL4
6959	short	RD	_FFT_IL4_AVG_T[37]		Averaging time, harmonic, IL4
6960	short	RD	_FFT_IL4_AVG_T[38]		Averaging time, harmonic, IL4
6961	short	RD	_FFT_IL4_AVG_T[39]		Averaging time, harmonic, IL4
6985	short	RD	_FFT_PL1_AVG_T[0]		Averaging time, harmonic, PL1
6986	short	RD	_FFT_PL1_AVG_T[1]		Averaging time, harmonic, PL1
6987	short	RD	_FFT_PL1_AVG_T[2]		Averaging time, harmonic, PL1
6988	short	RD	_FFT_PL1_AVG_T[3]		Averaging time, harmonic, PL1
6989	short	RD	_FFT_PL1_AVG_T[4]		Averaging time, harmonic, PL1
6990	short	RD	_FFT_PL1_AVG_T[5]		Averaging time, harmonic, PL1
6991	short	RD	_FFT_PL1_AVG_T[6]		Averaging time, harmonic, PL1
6992	short	RD	_FFT_PL1_AVG_T[7]		Averaging time, harmonic, PL1
6993	short	RD	_FFT_PL1_AVG_T[8]		Averaging time, harmonic, PL1
6994	short	RD	_FFT_PL1_AVG_T[9]		Averaging time, harmonic, PL1
6995	short	RD	_FFT_PL1_AVG_T[10]		Averaging time, harmonic, PL1
6996	short	RD	_FFT_PL1_AVG_T[11]		Averaging time, harmonic, PL1
6997	short	RD	_FFT_PL1_AVG_T[12]		Averaging time, harmonic, PL1
6998	short	RD	_FFT_PL1_AVG_T[13]		Averaging time, harmonic, PL1
6999	short	RD	_FFT_PL1_AVG_T[14]		Averaging time, harmonic, PL1
7000	short	RD	_FFT_PL1_AVG_T[15]		Averaging time, harmonic, PL1
7001	short	RD	_FFT_PL1_AVG_T[16]		Averaging time, harmonic, PL1
7002	short	RD	_FFT_PL1_AVG_T[17]		Averaging time, harmonic, PL1
7003	short	RD	_FFT_PL1_AVG_T[18]		Averaging time, harmonic, PL1
7004	short	RD	_FFT_PL1_AVG_T[19]		Averaging time, harmonic, PL1
7005	short	RD	_FFT_PL1_AVG_T[20]		Averaging time, harmonic, PL1
7006	short	RD	_FFT_PL1_AVG_T[21]		Averaging time, harmonic, PL1
7007	short	RD	_FFT_PL1_AVG_T[22]		Averaging time, harmonic, PL1
7008	short	RD	_FFT_PL1_AVG_T[23]		Averaging time, harmonic, PL1
7009	short	RD	_FFT_PL1_AVG_T[24]		Averaging time, harmonic, PL1
7010	short	RD	_FFT_PL1_AVG_T[25]		Averaging time, harmonic, PL1
7011	short	RD	_FFT_PL1_AVG_T[26]		Averaging time, harmonic, PL1
7012	short	RD	_FFT_PL1_AVG_T[27]		Averaging time, harmonic, PL1
7013	short	RD	_FFT_PL1_AVG_T[28]		Averaging time, harmonic, PL1
7014	short	RD	_FFT_PL1_AVG_T[29]		Averaging time, harmonic, PL1
7015	short	RD	_FFT_PL1_AVG_T[30]		Averaging time, harmonic, PL1
7016	short	RD	_FFT_PL1_AVG_T[31]		Averaging time, harmonic, PL1
7017	short	RD	_FFT_PL1_AVG_T[32]		Averaging time, harmonic, PL1
7018	short	RD	_FFT_PL1_AVG_T[33]		Averaging time, harmonic, PL1
7019	short	RD	_FFT_PL1_AVG_T[34]		Averaging time, harmonic, PL1
7020	short	RD	_FFT_PL1_AVG_T[35]		Averaging time, harmonic, PL1
7021	short	RD	_FFT_PL1_AVG_T[36]		Averaging time, harmonic, PL1
7022	short	RD	_FFT_PL1_AVG_T[37]		Averaging time, harmonic, PL1
7023	short	RD	_FFT_PL1_AVG_T[38]		Averaging time, harmonic, PL1
7024	short	RD	_FFT_PL1_AVG_T[39]		Averaging time, harmonic, PL1
7048	short	RD	_FFT_PL2_AVG_T[0]		Averaging time, harmonic, PL2
7049	short	RD	_FFT_PL2_AVG_T[1]		Averaging time, harmonic, PL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7050	short	RD	_FFT_PL2_AVG_T[2]		Averaging time, harmonic, PL2
7051	short	RD	_FFT_PL2_AVG_T[3]		Averaging time, harmonic, PL2
7052	short	RD	_FFT_PL2_AVG_T[4]		Averaging time, harmonic, PL2
7053	short	RD	_FFT_PL2_AVG_T[5]		Averaging time, harmonic, PL2
7054	short	RD	_FFT_PL2_AVG_T[6]		Averaging time, harmonic, PL2
7055	short	RD	_FFT_PL2_AVG_T[7]		Averaging time, harmonic, PL2
7056	short	RD	_FFT_PL2_AVG_T[8]		Averaging time, harmonic, PL2
7057	short	RD	_FFT_PL2_AVG_T[9]		Averaging time, harmonic, PL2
7058	short	RD	_FFT_PL2_AVG_T[10]		Averaging time, harmonic, PL2
7059	short	RD	_FFT_PL2_AVG_T[11]		Averaging time, harmonic, PL2
7060	short	RD	_FFT_PL2_AVG_T[12]		Averaging time, harmonic, PL2
7061	short	RD	_FFT_PL2_AVG_T[13]		Averaging time, harmonic, PL2
7062	short	RD	_FFT_PL2_AVG_T[14]		Averaging time, harmonic, PL2
7063	short	RD	_FFT_PL2_AVG_T[15]		Averaging time, harmonic, PL2
7064	short	RD	_FFT_PL2_AVG_T[16]		Averaging time, harmonic, PL2
7065	short	RD	_FFT_PL2_AVG_T[17]		Averaging time, harmonic, PL2
7066	short	RD	_FFT_PL2_AVG_T[18]		Averaging time, harmonic, PL2
7067	short	RD	_FFT_PL2_AVG_T[19]		Averaging time, harmonic, PL2
7068	short	RD	_FFT_PL2_AVG_T[20]		Averaging time, harmonic, PL2
7069	short	RD	_FFT_PL2_AVG_T[21]		Averaging time, harmonic, PL2
7070	short	RD	_FFT_PL2_AVG_T[22]		Averaging time, harmonic, PL2
7071	short	RD	_FFT_PL2_AVG_T[23]		Averaging time, harmonic, PL2
7072	short	RD	_FFT_PL2_AVG_T[24]		Averaging time, harmonic, PL2
7073	short	RD	_FFT_PL2_AVG_T[25]		Averaging time, harmonic, PL2
7074	short	RD	_FFT_PL2_AVG_T[26]		Averaging time, harmonic, PL2
7075	short	RD	_FFT_PL2_AVG_T[27]		Averaging time, harmonic, PL2
7076	short	RD	_FFT_PL2_AVG_T[28]		Averaging time, harmonic, PL2
7077	short	RD	_FFT_PL2_AVG_T[29]		Averaging time, harmonic, PL2
7078	short	RD	_FFT_PL2_AVG_T[30]		Averaging time, harmonic, PL2
7079	short	RD	_FFT_PL2_AVG_T[31]		Averaging time, harmonic, PL2
7080	short	RD	_FFT_PL2_AVG_T[32]		Averaging time, harmonic, PL2
7081	short	RD	_FFT_PL2_AVG_T[33]		Averaging time, harmonic, PL2
7082	short	RD	_FFT_PL2_AVG_T[34]		Averaging time, harmonic, PL2
7083	short	RD	_FFT_PL2_AVG_T[35]		Averaging time, harmonic, PL2
7084	short	RD	_FFT_PL2_AVG_T[36]		Averaging time, harmonic, PL2
7085	short	RD	_FFT_PL2_AVG_T[37]		Averaging time, harmonic, PL2
7086	short	RD	_FFT_PL2_AVG_T[38]		Averaging time, harmonic, PL2
7087	short	RD	_FFT_PL2_AVG_T[39]		Averaging time, harmonic, PL2
7111	short	RD	_FFT_PL3_AVG_T[0]		Averaging time, harmonic, PL3
7112	short	RD	_FFT_PL3_AVG_T[1]		Averaging time, harmonic, PL3
7113	short	RD	_FFT_PL3_AVG_T[2]		Averaging time, harmonic, PL3
7114	short	RD	_FFT_PL3_AVG_T[3]		Averaging time, harmonic, PL3
7115	short	RD	_FFT_PL3_AVG_T[4]		Averaging time, harmonic, PL3
7116	short	RD	_FFT_PL3_AVG_T[5]		Averaging time, harmonic, PL3
7117	short	RD	_FFT_PL3_AVG_T[6]		Averaging time, harmonic, PL3
7118	short	RD	_FFT_PL3_AVG_T[7]		Averaging time, harmonic, PL3
7119	short	RD	_FFT_PL3_AVG_T[8]		Averaging time, harmonic, PL3
7120	short	RD	_FFT_PL3_AVG_T[9]		Averaging time, harmonic, PL3
7121	short	RD	_FFT_PL3_AVG_T[10]		Averaging time, harmonic, PL3
7122	short	RD	_FFT_PL3_AVG_T[11]		Averaging time, harmonic, PL3
7123	short	RD	_FFT_PL3_AVG_T[12]		Averaging time, harmonic, PL3
7124	short	RD	_FFT_PL3_AVG_T[13]		Averaging time, harmonic, PL3
7125	short	RD	_FFT_PL3_AVG_T[14]		Averaging time, harmonic, PL3
7126	short	RD	_FFT_PL3_AVG_T[15]		Averaging time, harmonic, PL3
7127	short	RD	_FFT_PL3_AVG_T[16]		Averaging time, harmonic, PL3
7128	short	RD	_FFT_PL3_AVG_T[17]		Averaging time, harmonic, PL3
7129	short	RD	_FFT_PL3_AVG_T[18]		Averaging time, harmonic, PL3
7130	short	RD	_FFT_PL3_AVG_T[19]		Averaging time, harmonic, PL3
7131	short	RD	_FFT_PL3_AVG_T[20]		Averaging time, harmonic, PL3
7132	short	RD	_FFT_PL3_AVG_T[21]		Averaging time, harmonic, PL3
7133	short	RD	_FFT_PL3_AVG_T[22]		Averaging time, harmonic, PL3
7134	short	RD	_FFT_PL3_AVG_T[23]		Averaging time, harmonic, PL3
7135	short	RD	_FFT_PL3_AVG_T[24]		Averaging time, harmonic, PL3
7136	short	RD	_FFT_PL3_AVG_T[25]		Averaging time, harmonic, PL3
7137	short	RD	_FFT_PL3_AVG_T[26]		Averaging time, harmonic, PL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7138	short	RD	_FFT_PL3_AVG_T[27]		Averaging time, harmonic, PL3
7139	short	RD	_FFT_PL3_AVG_T[28]		Averaging time, harmonic, PL3
7140	short	RD	_FFT_PL3_AVG_T[29]		Averaging time, harmonic, PL3
7141	short	RD	_FFT_PL3_AVG_T[30]		Averaging time, harmonic, PL3
7142	short	RD	_FFT_PL3_AVG_T[31]		Averaging time, harmonic, PL3
7143	short	RD	_FFT_PL3_AVG_T[32]		Averaging time, harmonic, PL3
7144	short	RD	_FFT_PL3_AVG_T[33]		Averaging time, harmonic, PL3
7145	short	RD	_FFT_PL3_AVG_T[34]		Averaging time, harmonic, PL3
7146	short	RD	_FFT_PL3_AVG_T[35]		Averaging time, harmonic, PL3
7147	short	RD	_FFT_PL3_AVG_T[36]		Averaging time, harmonic, PL3
7148	short	RD	_FFT_PL3_AVG_T[37]		Averaging time, harmonic, PL3
7149	short	RD	_FFT_PL3_AVG_T[38]		Averaging time, harmonic, PL3
7150	short	RD	_FFT_PL3_AVG_T[39]		Averaging time, harmonic, PL3
7174	short	RD	_FFT_PL4_AVG_T[0]		Averaging time, harmonic, PL4
7175	short	RD	_FFT_PL4_AVG_T[1]		Averaging time, harmonic, PL4
7176	short	RD	_FFT_PL4_AVG_T[2]		Averaging time, harmonic, PL4
7177	short	RD	_FFT_PL4_AVG_T[3]		Averaging time, harmonic, PL4
7178	short	RD	_FFT_PL4_AVG_T[4]		Averaging time, harmonic, PL4
7179	short	RD	_FFT_PL4_AVG_T[5]		Averaging time, harmonic, PL4
7180	short	RD	_FFT_PL4_AVG_T[6]		Averaging time, harmonic, PL4
7181	short	RD	_FFT_PL4_AVG_T[7]		Averaging time, harmonic, PL4
7182	short	RD	_FFT_PL4_AVG_T[8]		Averaging time, harmonic, PL4
7183	short	RD	_FFT_PL4_AVG_T[9]		Averaging time, harmonic, PL4
7184	short	RD	_FFT_PL4_AVG_T[10]		Averaging time, harmonic, PL4
7185	short	RD	_FFT_PL4_AVG_T[11]		Averaging time, harmonic, PL4
7186	short	RD	_FFT_PL4_AVG_T[12]		Averaging time, harmonic, PL4
7187	short	RD	_FFT_PL4_AVG_T[13]		Averaging time, harmonic, PL4
7188	short	RD	_FFT_PL4_AVG_T[14]		Averaging time, harmonic, PL4
7189	short	RD	_FFT_PL4_AVG_T[15]		Averaging time, harmonic, PL4
7190	short	RD	_FFT_PL4_AVG_T[16]		Averaging time, harmonic, PL4
7191	short	RD	_FFT_PL4_AVG_T[17]		Averaging time, harmonic, PL4
7192	short	RD	_FFT_PL4_AVG_T[18]		Averaging time, harmonic, PL4
7193	short	RD	_FFT_PL4_AVG_T[19]		Averaging time, harmonic, PL4
7194	short	RD	_FFT_PL4_AVG_T[20]		Averaging time, harmonic, PL4
7195	short	RD	_FFT_PL4_AVG_T[21]		Averaging time, harmonic, PL4
7196	short	RD	_FFT_PL4_AVG_T[22]		Averaging time, harmonic, PL4
7197	short	RD	_FFT_PL4_AVG_T[23]		Averaging time, harmonic, PL4
7198	short	RD	_FFT_PL4_AVG_T[24]		Averaging time, harmonic, PL4
7199	short	RD	_FFT_PL4_AVG_T[25]		Averaging time, harmonic, PL4
7200	short	RD	_FFT_PL4_AVG_T[26]		Averaging time, harmonic, PL4
7201	short	RD	_FFT_PL4_AVG_T[27]		Averaging time, harmonic, PL4
7202	short	RD	_FFT_PL4_AVG_T[28]		Averaging time, harmonic, PL4
7203	short	RD	_FFT_PL4_AVG_T[29]		Averaging time, harmonic, PL4
7204	short	RD	_FFT_PL4_AVG_T[30]		Averaging time, harmonic, PL4
7205	short	RD	_FFT_PL4_AVG_T[31]		Averaging time, harmonic, PL4
7206	short	RD	_FFT_PL4_AVG_T[32]		Averaging time, harmonic, PL4
7207	short	RD	_FFT_PL4_AVG_T[33]		Averaging time, harmonic, PL4
7208	short	RD	_FFT_PL4_AVG_T[34]		Averaging time, harmonic, PL4
7209	short	RD	_FFT_PL4_AVG_T[35]		Averaging time, harmonic, PL4
7210	short	RD	_FFT_PL4_AVG_T[36]		Averaging time, harmonic, PL4
7211	short	RD	_FFT_PL4_AVG_T[37]		Averaging time, harmonic, PL4
7212	short	RD	_FFT_PL4_AVG_T[38]		Averaging time, harmonic, PL4
7213	short	RD	_FFT_PL4_AVG_T[39]		Averaging time, harmonic, PL4
7237	short	RD	_FFT_QL1_AVG_T[0]		Averaging time, harmonic, QL1
7238	short	RD	_FFT_QL1_AVG_T[1]		Averaging time, harmonic, QL1
7239	short	RD	_FFT_QL1_AVG_T[2]		Averaging time, harmonic, QL1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7240	short	RD	_FFT_QL1_AVG_T[3]		Averaging time, harmonic, QL1
7241	short	RD	_FFT_QL1_AVG_T[4]		Averaging time, harmonic, QL1
7242	short	RD	_FFT_QL1_AVG_T[5]		Averaging time, harmonic, QL1
7243	short	RD	_FFT_QL1_AVG_T[6]		Averaging time, harmonic, QL1
7244	short	RD	_FFT_QL1_AVG_T[7]		Averaging time, harmonic, QL1
7245	short	RD	_FFT_QL1_AVG_T[8]		Averaging time, harmonic, QL1
7246	short	RD	_FFT_QL1_AVG_T[9]		Averaging time, harmonic, QL1
7247	short	RD	_FFT_QL1_AVG_T[10]		Averaging time, harmonic, QL1
7248	short	RD	_FFT_QL1_AVG_T[11]		Averaging time, harmonic, QL1
7249	short	RD	_FFT_QL1_AVG_T[12]		Averaging time, harmonic, QL1
7250	short	RD	_FFT_QL1_AVG_T[13]		Averaging time, harmonic, QL1
7251	short	RD	_FFT_QL1_AVG_T[14]		Averaging time, harmonic, QL1
7252	short	RD	_FFT_QL1_AVG_T[15]		Averaging time, harmonic, QL1
7253	short	RD	_FFT_QL1_AVG_T[16]		Averaging time, harmonic, QL1
7254	short	RD	_FFT_QL1_AVG_T[17]		Averaging time, harmonic, QL1
7255	short	RD	_FFT_QL1_AVG_T[18]		Averaging time, harmonic, QL1
7256	short	RD	_FFT_QL1_AVG_T[19]		Averaging time, harmonic, QL1
7257	short	RD	_FFT_QL1_AVG_T[20]		Averaging time, harmonic, QL1
7258	short	RD	_FFT_QL1_AVG_T[21]		Averaging time, harmonic, QL1
7259	short	RD	_FFT_QL1_AVG_T[22]		Averaging time, harmonic, QL1
7260	short	RD	_FFT_QL1_AVG_T[23]		Averaging time, harmonic, QL1
7261	short	RD	_FFT_QL1_AVG_T[24]		Averaging time, harmonic, QL1
7262	short	RD	_FFT_QL1_AVG_T[25]		Averaging time, harmonic, QL1
7263	short	RD	_FFT_QL1_AVG_T[26]		Averaging time, harmonic, QL1
7264	short	RD	_FFT_QL1_AVG_T[27]		Averaging time, harmonic, QL1
7265	short	RD	_FFT_QL1_AVG_T[28]		Averaging time, harmonic, QL1
7266	short	RD	_FFT_QL1_AVG_T[29]		Averaging time, harmonic, QL1
7267	short	RD	_FFT_QL1_AVG_T[30]		Averaging time, harmonic, QL1
7268	short	RD	_FFT_QL1_AVG_T[31]		Averaging time, harmonic, QL1
7269	short	RD	_FFT_QL1_AVG_T[32]		Averaging time, harmonic, QL1
7270	short	RD	_FFT_QL1_AVG_T[33]		Averaging time, harmonic, QL1
7271	short	RD	_FFT_QL1_AVG_T[34]		Averaging time, harmonic, QL1
7272	short	RD	_FFT_QL1_AVG_T[35]		Averaging time, harmonic, QL1
7273	short	RD	_FFT_QL1_AVG_T[36]		Averaging time, harmonic, QL1
7274	short	RD	_FFT_QL1_AVG_T[37]		Averaging time, harmonic, QL1
7275	short	RD	_FFT_QL1_AVG_T[38]		Averaging time, harmonic, QL1
7276	short	RD	_FFT_QL1_AVG_T[39]		Averaging time, harmonic, QL1
7300	short	RD	_FFT_QL2_AVG_T[0]		Averaging time, harmonic, QL2
7301	short	RD	_FFT_QL2_AVG_T[1]		Averaging time, harmonic, QL2
7302	short	RD	_FFT_QL2_AVG_T[2]		Averaging time, harmonic, QL2
7303	short	RD	_FFT_QL2_AVG_T[3]		Averaging time, harmonic, QL2
7304	short	RD	_FFT_QL2_AVG_T[4]		Averaging time, harmonic, QL2
7305	short	RD	_FFT_QL2_AVG_T[5]		Averaging time, harmonic, QL2
7306	short	RD	_FFT_QL2_AVG_T[6]		Averaging time, harmonic, QL2
7307	short	RD	_FFT_QL2_AVG_T[7]		Averaging time, harmonic, QL2
7308	short	RD	_FFT_QL2_AVG_T[8]		Averaging time, harmonic, QL2
7309	short	RD	_FFT_QL2_AVG_T[9]		Averaging time, harmonic, QL2
7310	short	RD	_FFT_QL2_AVG_T[10]		Averaging time, harmonic, QL2
7311	short	RD	_FFT_QL2_AVG_T[11]		Averaging time, harmonic, QL2
7312	short	RD	_FFT_QL2_AVG_T[12]		Averaging time, harmonic, QL2
7313	short	RD	_FFT_QL2_AVG_T[13]		Averaging time, harmonic, QL2
7314	short	RD	_FFT_QL2_AVG_T[14]		Averaging time, harmonic, QL2
7315	short	RD	_FFT_QL2_AVG_T[15]		Averaging time, harmonic, QL2
7316	short	RD	_FFT_QL2_AVG_T[16]		Averaging time, harmonic, QL2
7317	short	RD	_FFT_QL2_AVG_T[17]		Averaging time, harmonic, QL2
7318	short	RD	_FFT_QL2_AVG_T[18]		Averaging time, harmonic, QL2
7319	short	RD	_FFT_QL2_AVG_T[19]		Averaging time, harmonic, QL2
7320	short	RD	_FFT_QL2_AVG_T[20]		Averaging time, harmonic, QL2
7321	short	RD	_FFT_QL2_AVG_T[21]		Averaging time, harmonic, QL2
7322	short	RD	_FFT_QL2_AVG_T[22]		Averaging time, harmonic, QL2
7323	short	RD	_FFT_QL2_AVG_T[23]		Averaging time, harmonic, QL2
7324	short	RD	_FFT_QL2_AVG_T[24]		Averaging time, harmonic, QL2
7325	short	RD	_FFT_QL2_AVG_T[25]		Averaging time, harmonic, QL2
7326	short	RD	_FFT_QL2_AVG_T[26]		Averaging time, harmonic, QL2
7327	short	RD	_FFT_QL2_AVG_T[27]		Averaging time, harmonic, QL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7328	short	RD	_FFT_QL2_AVG_T[28]		Averaging time, harmonic, QL2
7329	short	RD	_FFT_QL2_AVG_T[29]		Averaging time, harmonic, QL2
7330	short	RD	_FFT_QL2_AVG_T[30]		Averaging time, harmonic, QL2
7331	short	RD	_FFT_QL2_AVG_T[31]		Averaging time, harmonic, QL2
7332	short	RD	_FFT_QL2_AVG_T[32]		Averaging time, harmonic, QL2
7333	short	RD	_FFT_QL2_AVG_T[33]		Averaging time, harmonic, QL2
7334	short	RD	_FFT_QL2_AVG_T[34]		Averaging time, harmonic, QL2
7335	short	RD	_FFT_QL2_AVG_T[35]		Averaging time, harmonic, QL2
7336	short	RD	_FFT_QL2_AVG_T[36]		Averaging time, harmonic, QL2
7337	short	RD	_FFT_QL2_AVG_T[37]		Averaging time, harmonic, QL2
7338	short	RD	_FFT_QL2_AVG_T[38]		Averaging time, harmonic, QL2
7339	short	RD	_FFT_QL2_AVG_T[39]		Averaging time, harmonic, QL2
7363	short	RD	_FFT_QL3_AVG_T[0]		Averaging time, harmonic, QL3
7364	short	RD	_FFT_QL3_AVG_T[1]		Averaging time, harmonic, QL3
7365	short	RD	_FFT_QL3_AVG_T[2]		Averaging time, harmonic, QL3
7366	short	RD	_FFT_QL3_AVG_T[3]		Averaging time, harmonic, QL3
7367	short	RD	_FFT_QL3_AVG_T[4]		Averaging time, harmonic, QL3
7368	short	RD	_FFT_QL3_AVG_T[5]		Averaging time, harmonic, QL3
7369	short	RD	_FFT_QL3_AVG_T[6]		Averaging time, harmonic, QL3
7370	short	RD	_FFT_QL3_AVG_T[7]		Averaging time, harmonic, QL3
7371	short	RD	_FFT_QL3_AVG_T[8]		Averaging time, harmonic, QL3
7372	short	RD	_FFT_QL3_AVG_T[9]		Averaging time, harmonic, QL3
7373	short	RD	_FFT_QL3_AVG_T[10]		Averaging time, harmonic, QL3
7374	short	RD	_FFT_QL3_AVG_T[11]		Averaging time, harmonic, QL3
7375	short	RD	_FFT_QL3_AVG_T[12]		Averaging time, harmonic, QL3
7376	short	RD	_FFT_QL3_AVG_T[13]		Averaging time, harmonic, QL3
7377	short	RD	_FFT_QL3_AVG_T[14]		Averaging time, harmonic, QL3
7378	short	RD	_FFT_QL3_AVG_T[15]		Averaging time, harmonic, QL3
7379	short	RD	_FFT_QL3_AVG_T[16]		Averaging time, harmonic, QL3
7380	short	RD	_FFT_QL3_AVG_T[17]		Averaging time, harmonic, QL3
7381	short	RD	_FFT_QL3_AVG_T[18]		Averaging time, harmonic, QL3
7382	short	RD	_FFT_QL3_AVG_T[19]		Averaging time, harmonic, QL3
7383	short	RD	_FFT_QL3_AVG_T[20]		Averaging time, harmonic, QL3
7384	short	RD	_FFT_QL3_AVG_T[21]		Averaging time, harmonic, QL3
7385	short	RD	_FFT_QL3_AVG_T[22]		Averaging time, harmonic, QL3
7386	short	RD	_FFT_QL3_AVG_T[23]		Averaging time, harmonic, QL3
7387	short	RD	_FFT_QL3_AVG_T[24]		Averaging time, harmonic, QL3
7388	short	RD	_FFT_QL3_AVG_T[25]		Averaging time, harmonic, QL3
7389	short	RD	_FFT_QL3_AVG_T[26]		Averaging time, harmonic, QL3
7390	short	RD	_FFT_QL3_AVG_T[27]		Averaging time, harmonic, QL3
7391	short	RD	_FFT_QL3_AVG_T[28]		Averaging time, harmonic, QL3
7392	short	RD	_FFT_QL3_AVG_T[29]		Averaging time, harmonic, QL3
7393	short	RD	_FFT_QL3_AVG_T[30]		Averaging time, harmonic, QL3
7394	short	RD	_FFT_QL3_AVG_T[31]		Averaging time, harmonic, QL3
7395	short	RD	_FFT_QL3_AVG_T[32]		Averaging time, harmonic, QL3
7396	short	RD	_FFT_QL3_AVG_T[33]		Averaging time, harmonic, QL3
7397	short	RD	_FFT_QL3_AVG_T[34]		Averaging time, harmonic, QL3
7398	short	RD	_FFT_QL3_AVG_T[35]		Averaging time, harmonic, QL3
7399	short	RD	_FFT_QL3_AVG_T[36]		Averaging time, harmonic, QL3
7400	short	RD	_FFT_QL3_AVG_T[37]		Averaging time, harmonic, QL3
7401	short	RD	_FFT_QL3_AVG_T[38]		Averaging time, harmonic, QL3
7402	short	RD	_FFT_QL3_AVG_T[39]		Averaging time, harmonic, QL3
7426	short	RD	_FFT_QL4_AVG_T[0]		Averaging time, harmonic, QL4
7427	short	RD	_FFT_QL4_AVG_T[1]		Averaging time, harmonic, QL4
7428	short	RD	_FFT_QL4_AVG_T[2]		Averaging time, harmonic, QL4
7429	short	RD	_FFT_QL4_AVG_T[3]		Averaging time, harmonic, QL4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7430	short	RD	_FFT_QL4_AVG_T[4]		Averaging time, harmonic, QL4
7431	short	RD	_FFT_QL4_AVG_T[5]		Averaging time, harmonic, QL4
7432	short	RD	_FFT_QL4_AVG_T[6]		Averaging time, harmonic, QL4
7433	short	RD	_FFT_QL4_AVG_T[7]		Averaging time, harmonic, QL4
7434	short	RD	_FFT_QL4_AVG_T[8]		Averaging time, harmonic, QL4
7435	short	RD	_FFT_QL4_AVG_T[9]		Averaging time, harmonic, QL4
7436	short	RD	_FFT_QL4_AVG_T[10]		Averaging time, harmonic, QL4
7437	short	RD	_FFT_QL4_AVG_T[11]		Averaging time, harmonic, QL4
7438	short	RD	_FFT_QL4_AVG_T[12]		Averaging time, harmonic, QL4
7439	short	RD	_FFT_QL4_AVG_T[13]		Averaging time, harmonic, QL4
7440	short	RD	_FFT_QL4_AVG_T[14]		Averaging time, harmonic, QL4
7441	short	RD	_FFT_QL4_AVG_T[15]		Averaging time, harmonic, QL4
7442	short	RD	_FFT_QL4_AVG_T[16]		Averaging time, harmonic, QL4
7443	short	RD	_FFT_QL4_AVG_T[17]		Averaging time, harmonic, QL4
7444	short	RD	_FFT_QL4_AVG_T[18]		Averaging time, harmonic, QL4
7445	short	RD	_FFT_QL4_AVG_T[19]		Averaging time, harmonic, QL4
7446	short	RD	_FFT_QL4_AVG_T[20]		Averaging time, harmonic, QL4
7447	short	RD	_FFT_QL4_AVG_T[21]		Averaging time, harmonic, QL4
7448	short	RD	_FFT_QL4_AVG_T[22]		Averaging time, harmonic, QL4
7449	short	RD	_FFT_QL4_AVG_T[23]		Averaging time, harmonic, QL4
7450	short	RD	_FFT_QL4_AVG_T[24]		Averaging time, harmonic, QL4
7451	short	RD	_FFT_QL4_AVG_T[25]		Averaging time, harmonic, QL4
7452	short	RD	_FFT_QL4_AVG_T[26]		Averaging time, harmonic, QL4
7453	short	RD	_FFT_QL4_AVG_T[27]		Averaging time, harmonic, QL4
7454	short	RD	_FFT_QL4_AVG_T[28]		Averaging time, harmonic, QL4
7455	short	RD	_FFT_QL4_AVG_T[29]		Averaging time, harmonic, QL4
7456	short	RD	_FFT_QL4_AVG_T[30]		Averaging time, harmonic, QL4
7457	short	RD	_FFT_QL4_AVG_T[31]		Averaging time, harmonic, QL4
7458	short	RD	_FFT_QL4_AVG_T[32]		Averaging time, harmonic, QL4
7459	short	RD	_FFT_QL4_AVG_T[33]		Averaging time, harmonic, QL4
7460	short	RD	_FFT_QL4_AVG_T[34]		Averaging time, harmonic, QL4
7461	short	RD	_FFT_QL4_AVG_T[35]		Averaging time, harmonic, QL4
7462	short	RD	_FFT_QL4_AVG_T[36]		Averaging time, harmonic, QL4
7463	short	RD	_FFT_QL4_AVG_T[37]		Averaging time, harmonic, QL4
7464	short	RD	_FFT_QL4_AVG_T[38]		Averaging time, harmonic, QL4
7465	short	RD	_FFT_QL4_AVG_T[39]		Averaging time, harmonic, QL4

Zeitstempel, Maxwerte, Fourieranalyse

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7577	uint	RD	_FFT_UL1_MAX_T[0]	s	Time of max. value (UTC), harmonic, UL1
7579	uint	RD	_FFT_UL1_MAX_T[1]	s	Time of max. value (UTC), harmonic, UL1
7581	uint	RD	_FFT_UL1_MAX_T[2]	s	Time of max. value (UTC), harmonic, UL1
7583	uint	RD	_FFT_UL1_MAX_T[3]	s	Time of max. value (UTC), harmonic, UL1
7585	uint	RD	_FFT_UL1_MAX_T[4]	s	Time of max. value (UTC), harmonic, UL1
7587	uint	RD	_FFT_UL1_MAX_T[5]	s	Time of max. value (UTC), harmonic, UL1
7589	uint	RD	_FFT_UL1_MAX_T[6]	s	Time of max. value (UTC), harmonic, UL1
7591	uint	RD	_FFT_UL1_MAX_T[7]	s	Time of max. value (UTC), harmonic, UL1
7593	uint	RD	_FFT_UL1_MAX_T[8]	s	Time of max. value (UTC), harmonic, UL1
7595	uint	RD	_FFT_UL1_MAX_T[9]	s	Time of max. value (UTC), harmonic, UL1
7597	uint	RD	_FFT_UL1_MAX_T[10]	s	Time of max. value (UTC), harmonic, UL1
7599	uint	RD	_FFT_UL1_MAX_T[11]	s	Time of max. value (UTC), harmonic, UL1
7601	uint	RD	_FFT_UL1_MAX_T[12]	s	Time of max. value (UTC), harmonic, UL1
7603	uint	RD	_FFT_UL1_MAX_T[13]	s	Time of max. value (UTC), harmonic, UL1
7605	uint	RD	_FFT_UL1_MAX_T[14]	s	Time of max. value (UTC), harmonic, UL1
7607	uint	RD	_FFT_UL1_MAX_T[15]	s	Time of max. value (UTC), harmonic, UL1
7609	uint	RD	_FFT_UL1_MAX_T[16]	s	Time of max. value (UTC), harmonic, UL1
7611	uint	RD	_FFT_UL1_MAX_T[17]	s	Time of max. value (UTC), harmonic, UL1
7613	uint	RD	_FFT_UL1_MAX_T[18]	s	Time of max. value (UTC), harmonic, UL1
7615	uint	RD	_FFT_UL1_MAX_T[19]	s	Time of max. value (UTC), harmonic, UL1
7617	uint	RD	_FFT_UL1_MAX_T[20]	s	Time of max. value (UTC), harmonic, UL1
7619	uint	RD	_FFT_UL1_MAX_T[21]	s	Time of max. value (UTC), harmonic, UL1
7621	uint	RD	_FFT_UL1_MAX_T[22]	s	Time of max. value (UTC), harmonic, UL1
7623	uint	RD	_FFT_UL1_MAX_T[23]	s	Time of max. value (UTC), harmonic, UL1
7625	uint	RD	_FFT_UL1_MAX_T[24]	s	Time of max. value (UTC), harmonic, UL1
7627	uint	RD	_FFT_UL1_MAX_T[25]	s	Time of max. value (UTC), harmonic, UL1
7629	uint	RD	_FFT_UL1_MAX_T[26]	s	Time of max. value (UTC), harmonic, UL1
7631	uint	RD	_FFT_UL1_MAX_T[27]	s	Time of max. value (UTC), harmonic, UL1
7633	uint	RD	_FFT_UL1_MAX_T[28]	s	Time of max. value (UTC), harmonic, UL1
7635	uint	RD	_FFT_UL1_MAX_T[29]	s	Time of max. value (UTC), harmonic, UL1
7637	uint	RD	_FFT_UL1_MAX_T[30]	s	Time of max. value (UTC), harmonic, UL1
7639	uint	RD	_FFT_UL1_MAX_T[31]	s	Time of max. value (UTC), harmonic, UL1
7641	uint	RD	_FFT_UL1_MAX_T[32]	s	Time of max. value (UTC), harmonic, UL1
7643	uint	RD	_FFT_UL1_MAX_T[33]	s	Time of max. value (UTC), harmonic, UL1
7645	uint	RD	_FFT_UL1_MAX_T[34]	s	Time of max. value (UTC), harmonic, UL1
7647	uint	RD	_FFT_UL1_MAX_T[35]	s	Time of max. value (UTC), harmonic, UL1
7649	uint	RD	_FFT_UL1_MAX_T[36]	s	Time of max. value (UTC), harmonic, UL1
7651	uint	RD	_FFT_UL1_MAX_T[37]	s	Time of max. value (UTC), harmonic, UL1
7653	uint	RD	_FFT_UL1_MAX_T[38]	s	Time of max. value (UTC), harmonic, UL1
7655	uint	RD	_FFT_UL1_MAX_T[39]	s	Time of max. value (UTC), harmonic, UL1
7703	uint	RD	_FFT_UL2_MAX_T[0]	s	Time of max. value (UTC), harmonic, UL2
7705	uint	RD	_FFT_UL2_MAX_T[1]	s	Time of max. value (UTC), harmonic, UL2
7707	uint	RD	_FFT_UL2_MAX_T[2]	s	Time of max. value (UTC), harmonic, UL2
7709	uint	RD	_FFT_UL2_MAX_T[3]	s	Time of max. value (UTC), harmonic, UL2
7711	uint	RD	_FFT_UL2_MAX_T[4]	s	Time of max. value (UTC), harmonic, UL2
7713	uint	RD	_FFT_UL2_MAX_T[5]	s	Time of max. value (UTC), harmonic, UL2
7715	uint	RD	_FFT_UL2_MAX_T[6]	s	Time of max. value (UTC), harmonic, UL2
7717	uint	RD	_FFT_UL2_MAX_T[7]	s	Time of max. value (UTC), harmonic, UL2
7719	uint	RD	_FFT_UL2_MAX_T[8]	s	Time of max. value (UTC), harmonic, UL2
7721	uint	RD	_FFT_UL2_MAX_T[9]	s	Time of max. value (UTC), harmonic, UL2
7723	uint	RD	_FFT_UL2_MAX_T[10]	s	Time of max. value (UTC), harmonic, UL2
7725	uint	RD	_FFT_UL2_MAX_T[11]	s	Time of max. value (UTC), harmonic, UL2
7727	uint	RD	_FFT_UL2_MAX_T[12]	s	Time of max. value (UTC), harmonic, UL2
7729	uint	RD	_FFT_UL2_MAX_T[13]	s	Time of max. value (UTC), harmonic, UL2
7731	uint	RD	_FFT_UL2_MAX_T[14]	s	Time of max. value (UTC), harmonic, UL2
7733	uint	RD	_FFT_UL2_MAX_T[15]	s	Time of max. value (UTC), harmonic, UL2
7735	uint	RD	_FFT_UL2_MAX_T[16]	s	Time of max. value (UTC), harmonic, UL2
7737	uint	RD	_FFT_UL2_MAX_T[17]	s	Time of max. value (UTC), harmonic, UL2
7739	uint	RD	_FFT_UL2_MAX_T[18]	s	Time of max. value (UTC), harmonic, UL2
7741	uint	RD	_FFT_UL2_MAX_T[19]	s	Time of max. value (UTC), harmonic, UL2
7743	uint	RD	_FFT_UL2_MAX_T[20]	s	Time of max. value (UTC), harmonic, UL2
7745	uint	RD	_FFT_UL2_MAX_T[21]	s	Time of max. value (UTC), harmonic, UL2
7747	uint	RD	_FFT_UL2_MAX_T[22]	s	Time of max. value (UTC), harmonic, UL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7749	uint	RD	_FFT_UL2_MAX_T[23]	s	Time of max. value (UTC), harmonic, UL2
7751	uint	RD	_FFT_UL2_MAX_T[24]	s	Time of max. value (UTC), harmonic, UL2
7753	uint	RD	_FFT_UL2_MAX_T[25]	s	Time of max. value (UTC), harmonic, UL2
7755	uint	RD	_FFT_UL2_MAX_T[26]	s	Time of max. value (UTC), harmonic, UL2
7757	uint	RD	_FFT_UL2_MAX_T[27]	s	Time of max. value (UTC), harmonic, UL2
7759	uint	RD	_FFT_UL2_MAX_T[28]	s	Time of max. value (UTC), harmonic, UL2
7761	uint	RD	_FFT_UL2_MAX_T[29]	s	Time of max. value (UTC), harmonic, UL2
7763	uint	RD	_FFT_UL2_MAX_T[30]	s	Time of max. value (UTC), harmonic, UL2
7765	uint	RD	_FFT_UL2_MAX_T[31]	s	Time of max. value (UTC), harmonic, UL2
7767	uint	RD	_FFT_UL2_MAX_T[32]	s	Time of max. value (UTC), harmonic, UL2
7769	uint	RD	_FFT_UL2_MAX_T[33]	s	Time of max. value (UTC), harmonic, UL2
7771	uint	RD	_FFT_UL2_MAX_T[34]	s	Time of max. value (UTC), harmonic, UL2
7773	uint	RD	_FFT_UL2_MAX_T[35]	s	Time of max. value (UTC), harmonic, UL2
7775	uint	RD	_FFT_UL2_MAX_T[36]	s	Time of max. value (UTC), harmonic, UL2
7777	uint	RD	_FFT_UL2_MAX_T[37]	s	Time of max. value (UTC), harmonic, UL2
7779	uint	RD	_FFT_UL2_MAX_T[38]	s	Time of max. value (UTC), harmonic, UL2
7781	uint	RD	_FFT_UL2_MAX_T[39]	s	Time of max. value (UTC), harmonic, UL2
7829	uint	RD	_FFT_UL3_MAX_T[0]	s	Time of max. value (UTC), harmonic, UL3
7831	uint	RD	_FFT_UL3_MAX_T[1]	s	Time of max. value (UTC), harmonic, UL3
7833	uint	RD	_FFT_UL3_MAX_T[2]	s	Time of max. value (UTC), harmonic, UL3
7835	uint	RD	_FFT_UL3_MAX_T[3]	s	Time of max. value (UTC), harmonic, UL3
7837	uint	RD	_FFT_UL3_MAX_T[4]	s	Time of max. value (UTC), harmonic, UL3
7839	uint	RD	_FFT_UL3_MAX_T[5]	s	Time of max. value (UTC), harmonic, UL3
7841	uint	RD	_FFT_UL3_MAX_T[6]	s	Time of max. value (UTC), harmonic, UL3
7843	uint	RD	_FFT_UL3_MAX_T[7]	s	Time of max. value (UTC), harmonic, UL3
7845	uint	RD	_FFT_UL3_MAX_T[8]	s	Time of max. value (UTC), harmonic, UL3
7847	uint	RD	_FFT_UL3_MAX_T[9]	s	Time of max. value (UTC), harmonic, UL3
7849	uint	RD	_FFT_UL3_MAX_T[10]	s	Time of max. value (UTC), harmonic, UL3
7851	uint	RD	_FFT_UL3_MAX_T[11]	s	Time of max. value (UTC), harmonic, UL3
7853	uint	RD	_FFT_UL3_MAX_T[12]	s	Time of max. value (UTC), harmonic, UL3
7855	uint	RD	_FFT_UL3_MAX_T[13]	s	Time of max. value (UTC), harmonic, UL3
7857	uint	RD	_FFT_UL3_MAX_T[14]	s	Time of max. value (UTC), harmonic, UL3
7859	uint	RD	_FFT_UL3_MAX_T[15]	s	Time of max. value (UTC), harmonic, UL3
7861	uint	RD	_FFT_UL3_MAX_T[16]	s	Time of max. value (UTC), harmonic, UL3
7863	uint	RD	_FFT_UL3_MAX_T[17]	s	Time of max. value (UTC), harmonic, UL3
7865	uint	RD	_FFT_UL3_MAX_T[18]	s	Time of max. value (UTC), harmonic, UL3
7867	uint	RD	_FFT_UL3_MAX_T[19]	s	Time of max. value (UTC), harmonic, UL3
7869	uint	RD	_FFT_UL3_MAX_T[20]	s	Time of max. value (UTC), harmonic, UL3
7871	uint	RD	_FFT_UL3_MAX_T[21]	s	Time of max. value (UTC), harmonic, UL3
7873	uint	RD	_FFT_UL3_MAX_T[22]	s	Time of max. value (UTC), harmonic, UL3
7875	uint	RD	_FFT_UL3_MAX_T[23]	s	Time of max. value (UTC), harmonic, UL3
7877	uint	RD	_FFT_UL3_MAX_T[24]	s	Time of max. value (UTC), harmonic, UL3
7879	uint	RD	_FFT_UL3_MAX_T[25]	s	Time of max. value (UTC), harmonic, UL3
7881	uint	RD	_FFT_UL3_MAX_T[26]	s	Time of max. value (UTC), harmonic, UL3
7883	uint	RD	_FFT_UL3_MAX_T[27]	s	Time of max. value (UTC), harmonic, UL3
7885	uint	RD	_FFT_UL3_MAX_T[28]	s	Time of max. value (UTC), harmonic, UL3
7887	uint	RD	_FFT_UL3_MAX_T[29]	s	Time of max. value (UTC), harmonic, UL3
7889	uint	RD	_FFT_UL3_MAX_T[30]	s	Time of max. value (UTC), harmonic, UL3
7891	uint	RD	_FFT_UL3_MAX_T[31]	s	Time of max. value (UTC), harmonic, UL3
7893	uint	RD	_FFT_UL3_MAX_T[32]	s	Time of max. value (UTC), harmonic, UL3
7895	uint	RD	_FFT_UL3_MAX_T[33]	s	Time of max. value (UTC), harmonic, UL3
7897	uint	RD	_FFT_UL3_MAX_T[34]	s	Time of max. value (UTC), harmonic, UL3
7899	uint	RD	_FFT_UL3_MAX_T[35]	s	Time of max. value (UTC), harmonic, UL3
7901	uint	RD	_FFT_UL3_MAX_T[36]	s	Time of max. value (UTC), harmonic, UL3
7903	uint	RD	_FFT_UL3_MAX_T[37]	s	Time of max. value (UTC), harmonic, UL3
7905	uint	RD	_FFT_UL3_MAX_T[38]	s	Time of max. value (UTC), harmonic, UL3
7907	uint	RD	_FFT_UL3_MAX_T[39]	s	Time of max. value (UTC), harmonic, UL3
7955	uint	RD	_FFT_UL4_MAX_T[0]	s	Time of max. value (UTC), harmonic, UL4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
7957	uint	RD	_FFT_UL4_MAX_T[1]	s	Time of max. value (UTC), harmonic, UL4
7959	uint	RD	_FFT_UL4_MAX_T[2]	s	Time of max. value (UTC), harmonic, UL4
7961	uint	RD	_FFT_UL4_MAX_T[3]	s	Time of max. value (UTC), harmonic, UL4
7963	uint	RD	_FFT_UL4_MAX_T[4]	s	Time of max. value (UTC), harmonic, UL4
7965	uint	RD	_FFT_UL4_MAX_T[5]	s	Time of max. value (UTC), harmonic, UL4
7967	uint	RD	_FFT_UL4_MAX_T[6]	s	Time of max. value (UTC), harmonic, UL4
7969	uint	RD	_FFT_UL4_MAX_T[7]	s	Time of max. value (UTC), harmonic, UL4
7971	uint	RD	_FFT_UL4_MAX_T[8]	s	Time of max. value (UTC), harmonic, UL4
7973	uint	RD	_FFT_UL4_MAX_T[9]	s	Time of max. value (UTC), harmonic, UL4
7975	uint	RD	_FFT_UL4_MAX_T[10]	s	Time of max. value (UTC), harmonic, UL4
7977	uint	RD	_FFT_UL4_MAX_T[11]	s	Time of max. value (UTC), harmonic, UL4
7979	uint	RD	_FFT_UL4_MAX_T[12]	s	Time of max. value (UTC), harmonic, UL4
7981	uint	RD	_FFT_UL4_MAX_T[13]	s	Time of max. value (UTC), harmonic, UL4
7983	uint	RD	_FFT_UL4_MAX_T[14]	s	Time of max. value (UTC), harmonic, UL4
7985	uint	RD	_FFT_UL4_MAX_T[15]	s	Time of max. value (UTC), harmonic, UL4
7987	uint	RD	_FFT_UL4_MAX_T[16]	s	Time of max. value (UTC), harmonic, UL4
7989	uint	RD	_FFT_UL4_MAX_T[17]	s	Time of max. value (UTC), harmonic, UL4
7991	uint	RD	_FFT_UL4_MAX_T[18]	s	Time of max. value (UTC), harmonic, UL4
7993	uint	RD	_FFT_UL4_MAX_T[19]	s	Time of max. value (UTC), harmonic, UL4
7995	uint	RD	_FFT_UL4_MAX_T[20]	s	Time of max. value (UTC), harmonic, UL4
7997	uint	RD	_FFT_UL4_MAX_T[21]	s	Time of max. value (UTC), harmonic, UL4
7999	uint	RD	_FFT_UL4_MAX_T[22]	s	Time of max. value (UTC), harmonic, UL4
8001	uint	RD	_FFT_UL4_MAX_T[23]	s	Time of max. value (UTC), harmonic, UL4
8003	uint	RD	_FFT_UL4_MAX_T[24]	s	Time of max. value (UTC), harmonic, UL4
8005	uint	RD	_FFT_UL4_MAX_T[25]	s	Time of max. value (UTC), harmonic, UL4
8007	uint	RD	_FFT_UL4_MAX_T[26]	s	Time of max. value (UTC), harmonic, UL4
8009	uint	RD	_FFT_UL4_MAX_T[27]	s	Time of max. value (UTC), harmonic, UL4
8011	uint	RD	_FFT_UL4_MAX_T[28]	s	Time of max. value (UTC), harmonic, UL4
8013	uint	RD	_FFT_UL4_MAX_T[29]	s	Time of max. value (UTC), harmonic, UL4
8015	uint	RD	_FFT_UL4_MAX_T[30]	s	Time of max. value (UTC), harmonic, UL4
8017	uint	RD	_FFT_UL4_MAX_T[31]	s	Time of max. value (UTC), harmonic, UL4
8019	uint	RD	_FFT_UL4_MAX_T[32]	s	Time of max. value (UTC), harmonic, UL4
8021	uint	RD	_FFT_UL4_MAX_T[33]	s	Time of max. value (UTC), harmonic, UL4
8023	uint	RD	_FFT_UL4_MAX_T[34]	s	Time of max. value (UTC), harmonic, UL4
8025	uint	RD	_FFT_UL4_MAX_T[35]	s	Time of max. value (UTC), harmonic, UL4
8027	uint	RD	_FFT_UL4_MAX_T[36]	s	Time of max. value (UTC), harmonic, UL4
8029	uint	RD	_FFT_UL4_MAX_T[37]	s	Time of max. value (UTC), harmonic, UL4
8031	uint	RD	_FFT_UL4_MAX_T[38]	s	Time of max. value (UTC), harmonic, UL4
8033	uint	RD	_FFT_UL4_MAX_T[39]	s	Time of max. value (UTC), harmonic, UL4
8081	uint	RD	_FFT_IL1_MAX_T[0]	s	Time of max. value (UTC), harmonic, IL1
8083	uint	RD	_FFT_IL1_MAX_T[1]	s	Time of max. value (UTC), harmonic, IL1
8085	uint	RD	_FFT_IL1_MAX_T[2]	s	Time of max. value (UTC), harmonic, IL1
8087	uint	RD	_FFT_IL1_MAX_T[3]	s	Time of max. value (UTC), harmonic, IL1
8089	uint	RD	_FFT_IL1_MAX_T[4]	s	Time of max. value (UTC), harmonic, IL1
8091	uint	RD	_FFT_IL1_MAX_T[5]	s	Time of max. value (UTC), harmonic, IL1
8093	uint	RD	_FFT_IL1_MAX_T[6]	s	Time of max. value (UTC), harmonic, IL1
8095	uint	RD	_FFT_IL1_MAX_T[7]	s	Time of max. value (UTC), harmonic, IL1
8097	uint	RD	_FFT_IL1_MAX_T[8]	s	Time of max. value (UTC), harmonic, IL1
8099	uint	RD	_FFT_IL1_MAX_T[9]	s	Time of max. value (UTC), harmonic, IL1
8101	uint	RD	_FFT_IL1_MAX_T[10]	s	Time of max. value (UTC), harmonic, IL1
8103	uint	RD	_FFT_IL1_MAX_T[11]	s	Time of max. value (UTC), harmonic, IL1
8105	uint	RD	_FFT_IL1_MAX_T[12]	s	Time of max. value (UTC), harmonic, IL1
8107	uint	RD	_FFT_IL1_MAX_T[13]	s	Time of max. value (UTC), harmonic, IL1
8109	uint	RD	_FFT_IL1_MAX_T[14]	s	Time of max. value (UTC), harmonic, IL1
8111	uint	RD	_FFT_IL1_MAX_T[15]	s	Time of max. value (UTC), harmonic, IL1
8113	uint	RD	_FFT_IL1_MAX_T[16]	s	Time of max. value (UTC), harmonic, IL1
8115	uint	RD	_FFT_IL1_MAX_T[17]	s	Time of max. value (UTC), harmonic, IL1
8117	uint	RD	_FFT_IL1_MAX_T[18]	s	Time of max. value (UTC), harmonic, IL1
8119	uint	RD	_FFT_IL1_MAX_T[19]	s	Time of max. value (UTC), harmonic, IL1
8121	uint	RD	_FFT_IL1_MAX_T[20]	s	Time of max. value (UTC), harmonic, IL1
8123	uint	RD	_FFT_IL1_MAX_T[21]	s	Time of max. value (UTC), harmonic, IL1
8125	uint	RD	_FFT_IL1_MAX_T[22]	s	Time of max. value (UTC), harmonic, IL1
8127	uint	RD	_FFT_IL1_MAX_T[23]	s	Time of max. value (UTC), harmonic, IL1
8129	uint	RD	_FFT_IL1_MAX_T[24]	s	Time of max. value (UTC), harmonic, IL1
8131	uint	RD	_FFT_IL1_MAX_T[25]	s	Time of max. value (UTC), harmonic, IL1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
8133	uint	RD	_FFT_IL1_MAX_T[26]	s	Time of max. value (UTC), harmonic, IL1
8135	uint	RD	_FFT_IL1_MAX_T[27]	s	Time of max. value (UTC), harmonic, IL1
8137	uint	RD	_FFT_IL1_MAX_T[28]	s	Time of max. value (UTC), harmonic, IL1
8139	uint	RD	_FFT_IL1_MAX_T[29]	s	Time of max. value (UTC), harmonic, IL1
8141	uint	RD	_FFT_IL1_MAX_T[30]	s	Time of max. value (UTC), harmonic, IL1
8143	uint	RD	_FFT_IL1_MAX_T[31]	s	Time of max. value (UTC), harmonic, IL1
8145	uint	RD	_FFT_IL1_MAX_T[32]	s	Time of max. value (UTC), harmonic, IL1
8147	uint	RD	_FFT_IL1_MAX_T[33]	s	Time of max. value (UTC), harmonic, IL1
8149	uint	RD	_FFT_IL1_MAX_T[34]	s	Time of max. value (UTC), harmonic, IL1
8151	uint	RD	_FFT_IL1_MAX_T[35]	s	Time of max. value (UTC), harmonic, IL1
8153	uint	RD	_FFT_IL1_MAX_T[36]	s	Time of max. value (UTC), harmonic, IL1
8155	uint	RD	_FFT_IL1_MAX_T[37]	s	Time of max. value (UTC), harmonic, IL1
8157	uint	RD	_FFT_IL1_MAX_T[38]	s	Time of max. value (UTC), harmonic, IL1
8159	uint	RD	_FFT_IL1_MAX_T[39]	s	Time of max. value (UTC), harmonic, IL1
8207	uint	RD	_FFT_IL2_MAX_T[0]	s	Time of max. value (UTC), harmonic, IL2
8209	uint	RD	_FFT_IL2_MAX_T[1]	s	Time of max. value (UTC), harmonic, IL2
8211	uint	RD	_FFT_IL2_MAX_T[2]	s	Time of max. value (UTC), harmonic, IL2
8213	uint	RD	_FFT_IL2_MAX_T[3]	s	Time of max. value (UTC), harmonic, IL2
8215	uint	RD	_FFT_IL2_MAX_T[4]	s	Time of max. value (UTC), harmonic, IL2
8217	uint	RD	_FFT_IL2_MAX_T[5]	s	Time of max. value (UTC), harmonic, IL2
8219	uint	RD	_FFT_IL2_MAX_T[6]	s	Time of max. value (UTC), harmonic, IL2
8221	uint	RD	_FFT_IL2_MAX_T[7]	s	Time of max. value (UTC), harmonic, IL2
8223	uint	RD	_FFT_IL2_MAX_T[8]	s	Time of max. value (UTC), harmonic, IL2
8225	uint	RD	_FFT_IL2_MAX_T[9]	s	Time of max. value (UTC), harmonic, IL2
8227	uint	RD	_FFT_IL2_MAX_T[10]	s	Time of max. value (UTC), harmonic, IL2
8229	uint	RD	_FFT_IL2_MAX_T[11]	s	Time of max. value (UTC), harmonic, IL2
8231	uint	RD	_FFT_IL2_MAX_T[12]	s	Time of max. value (UTC), harmonic, IL2
8233	uint	RD	_FFT_IL2_MAX_T[13]	s	Time of max. value (UTC), harmonic, IL2
8235	uint	RD	_FFT_IL2_MAX_T[14]	s	Time of max. value (UTC), harmonic, IL2
8237	uint	RD	_FFT_IL2_MAX_T[15]	s	Time of max. value (UTC), harmonic, IL2
8239	uint	RD	_FFT_IL2_MAX_T[16]	s	Time of max. value (UTC), harmonic, IL2
8241	uint	RD	_FFT_IL2_MAX_T[17]	s	Time of max. value (UTC), harmonic, IL2
8243	uint	RD	_FFT_IL2_MAX_T[18]	s	Time of max. value (UTC), harmonic, IL2
8245	uint	RD	_FFT_IL2_MAX_T[19]	s	Time of max. value (UTC), harmonic, IL2
8247	uint	RD	_FFT_IL2_MAX_T[20]	s	Time of max. value (UTC), harmonic, IL2
8249	uint	RD	_FFT_IL2_MAX_T[21]	s	Time of max. value (UTC), harmonic, IL2
8251	uint	RD	_FFT_IL2_MAX_T[22]	s	Time of max. value (UTC), harmonic, IL2
8253	uint	RD	_FFT_IL2_MAX_T[23]	s	Time of max. value (UTC), harmonic, IL2
8255	uint	RD	_FFT_IL2_MAX_T[24]	s	Time of max. value (UTC), harmonic, IL2
8257	uint	RD	_FFT_IL2_MAX_T[25]	s	Time of max. value (UTC), harmonic, IL2
8259	uint	RD	_FFT_IL2_MAX_T[26]	s	Time of max. value (UTC), harmonic, IL2
8261	uint	RD	_FFT_IL2_MAX_T[27]	s	Time of max. value (UTC), harmonic, IL2
8263	uint	RD	_FFT_IL2_MAX_T[28]	s	Time of max. value (UTC), harmonic, IL2
8265	uint	RD	_FFT_IL2_MAX_T[29]	s	Time of max. value (UTC), harmonic, IL2
8267	uint	RD	_FFT_IL2_MAX_T[30]	s	Time of max. value (UTC), harmonic, IL2
8269	uint	RD	_FFT_IL2_MAX_T[31]	s	Time of max. value (UTC), harmonic, IL2
8271	uint	RD	_FFT_IL2_MAX_T[32]	s	Time of max. value (UTC), harmonic, IL2
8273	uint	RD	_FFT_IL2_MAX_T[33]	s	Time of max. value (UTC), harmonic, IL2
8275	uint	RD	_FFT_IL2_MAX_T[34]	s	Time of max. value (UTC), harmonic, IL2
8277	uint	RD	_FFT_IL2_MAX_T[35]	s	Time of max. value (UTC), harmonic, IL2
8279	uint	RD	_FFT_IL2_MAX_T[36]	s	Time of max. value (UTC), harmonic, IL2
8281	uint	RD	_FFT_IL2_MAX_T[37]	s	Time of max. value (UTC), harmonic, IL2
8283	uint	RD	_FFT_IL2_MAX_T[38]	s	Time of max. value (UTC), harmonic, IL2
8285	uint	RD	_FFT_IL2_MAX_T[39]	s	Time of max. value (UTC), harmonic, IL2
8333	uint	RD	_FFT_IL3_MAX_T[0]	s	Time of max. value (UTC), harmonic, IL3
8335	uint	RD	_FFT_IL3_MAX_T[1]	s	Time of max. value (UTC), harmonic, IL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
8337	uint	RD	_FFT_IL3_MAX_T[2]	s	Time of max. value (UTC), harmonic, IL3
8339	uint	RD	_FFT_IL3_MAX_T[3]	s	Time of max. value (UTC), harmonic, IL3
8341	uint	RD	_FFT_IL3_MAX_T[4]	s	Time of max. value (UTC), harmonic, IL3
8343	uint	RD	_FFT_IL3_MAX_T[5]	s	Time of max. value (UTC), harmonic, IL3
8345	uint	RD	_FFT_IL3_MAX_T[6]	s	Time of max. value (UTC), harmonic, IL3
8347	uint	RD	_FFT_IL3_MAX_T[7]	s	Time of max. value (UTC), harmonic, IL3
8349	uint	RD	_FFT_IL3_MAX_T[8]	s	Time of max. value (UTC), harmonic, IL3
8351	uint	RD	_FFT_IL3_MAX_T[9]	s	Time of max. value (UTC), harmonic, IL3
8353	uint	RD	_FFT_IL3_MAX_T[10]	s	Time of max. value (UTC), harmonic, IL3
8355	uint	RD	_FFT_IL3_MAX_T[11]	s	Time of max. value (UTC), harmonic, IL3
8357	uint	RD	_FFT_IL3_MAX_T[12]	s	Time of max. value (UTC), harmonic, IL3
8359	uint	RD	_FFT_IL3_MAX_T[13]	s	Time of max. value (UTC), harmonic, IL3
8361	uint	RD	_FFT_IL3_MAX_T[14]	s	Time of max. value (UTC), harmonic, IL3
8363	uint	RD	_FFT_IL3_MAX_T[15]	s	Time of max. value (UTC), harmonic, IL3
8365	uint	RD	_FFT_IL3_MAX_T[16]	s	Time of max. value (UTC), harmonic, IL3
8367	uint	RD	_FFT_IL3_MAX_T[17]	s	Time of max. value (UTC), harmonic, IL3
8369	uint	RD	_FFT_IL3_MAX_T[18]	s	Time of max. value (UTC), harmonic, IL3
8371	uint	RD	_FFT_IL3_MAX_T[19]	s	Time of max. value (UTC), harmonic, IL3
8373	uint	RD	_FFT_IL3_MAX_T[20]	s	Time of max. value (UTC), harmonic, IL3
8375	uint	RD	_FFT_IL3_MAX_T[21]	s	Time of max. value (UTC), harmonic, IL3
8377	uint	RD	_FFT_IL3_MAX_T[22]	s	Time of max. value (UTC), harmonic, IL3
8379	uint	RD	_FFT_IL3_MAX_T[23]	s	Time of max. value (UTC), harmonic, IL3
8381	uint	RD	_FFT_IL3_MAX_T[24]	s	Time of max. value (UTC), harmonic, IL3
8383	uint	RD	_FFT_IL3_MAX_T[25]	s	Time of max. value (UTC), harmonic, IL3
8385	uint	RD	_FFT_IL3_MAX_T[26]	s	Time of max. value (UTC), harmonic, IL3
8387	uint	RD	_FFT_IL3_MAX_T[27]	s	Time of max. value (UTC), harmonic, IL3
8389	uint	RD	_FFT_IL3_MAX_T[28]	s	Time of max. value (UTC), harmonic, IL3
8391	uint	RD	_FFT_IL3_MAX_T[29]	s	Time of max. value (UTC), harmonic, IL3
8393	uint	RD	_FFT_IL3_MAX_T[30]	s	Time of max. value (UTC), harmonic, IL3
8395	uint	RD	_FFT_IL3_MAX_T[31]	s	Time of max. value (UTC), harmonic, IL3
8397	uint	RD	_FFT_IL3_MAX_T[32]	s	Time of max. value (UTC), harmonic, IL3
8399	uint	RD	_FFT_IL3_MAX_T[33]	s	Time of max. value (UTC), harmonic, IL3
8401	uint	RD	_FFT_IL3_MAX_T[34]	s	Time of max. value (UTC), harmonic, IL3
8403	uint	RD	_FFT_IL3_MAX_T[35]	s	Time of max. value (UTC), harmonic, IL3
8405	uint	RD	_FFT_IL3_MAX_T[36]	s	Time of max. value (UTC), harmonic, IL3
8407	uint	RD	_FFT_IL3_MAX_T[37]	s	Time of max. value (UTC), harmonic, IL3
8409	uint	RD	_FFT_IL3_MAX_T[38]	s	Time of max. value (UTC), harmonic, IL3
8411	uint	RD	_FFT_IL3_MAX_T[39]	s	Time of max. value (UTC), harmonic, IL3
8459	uint	RD	_FFT_IL4_MAX_T[0]	s	Time of max. value (UTC), harmonic, IL4
8461	uint	RD	_FFT_IL4_MAX_T[1]	s	Time of max. value (UTC), harmonic, IL4
8463	uint	RD	_FFT_IL4_MAX_T[2]	s	Time of max. value (UTC), harmonic, IL4
8465	uint	RD	_FFT_IL4_MAX_T[3]	s	Time of max. value (UTC), harmonic, IL4
8467	uint	RD	_FFT_IL4_MAX_T[4]	s	Time of max. value (UTC), harmonic, IL4
8469	uint	RD	_FFT_IL4_MAX_T[5]	s	Time of max. value (UTC), harmonic, IL4
8471	uint	RD	_FFT_IL4_MAX_T[6]	s	Time of max. value (UTC), harmonic, IL4
8473	uint	RD	_FFT_IL4_MAX_T[7]	s	Time of max. value (UTC), harmonic, IL4
8475	uint	RD	_FFT_IL4_MAX_T[8]	s	Time of max. value (UTC), harmonic, IL4
8477	uint	RD	_FFT_IL4_MAX_T[9]	s	Time of max. value (UTC), harmonic, IL4
8479	uint	RD	_FFT_IL4_MAX_T[10]	s	Time of max. value (UTC), harmonic, IL4
8481	uint	RD	_FFT_IL4_MAX_T[11]	s	Time of max. value (UTC), harmonic, IL4
8483	uint	RD	_FFT_IL4_MAX_T[12]	s	Time of max. value (UTC), harmonic, IL4
8485	uint	RD	_FFT_IL4_MAX_T[13]	s	Time of max. value (UTC), harmonic, IL4
8487	uint	RD	_FFT_IL4_MAX_T[14]	s	Time of max. value (UTC), harmonic, IL4
8489	uint	RD	_FFT_IL4_MAX_T[15]	s	Time of max. value (UTC), harmonic, IL4
8491	uint	RD	_FFT_IL4_MAX_T[16]	s	Time of max. value (UTC), harmonic, IL4
8493	uint	RD	_FFT_IL4_MAX_T[17]	s	Time of max. value (UTC), harmonic, IL4
8495	uint	RD	_FFT_IL4_MAX_T[18]	s	Time of max. value (UTC), harmonic, IL4
8497	uint	RD	_FFT_IL4_MAX_T[19]	s	Time of max. value (UTC), harmonic, IL4
8499	uint	RD	_FFT_IL4_MAX_T[20]	s	Time of max. value (UTC), harmonic, IL4
8501	uint	RD	_FFT_IL4_MAX_T[21]	s	Time of max. value (UTC), harmonic, IL4
8503	uint	RD	_FFT_IL4_MAX_T[22]	s	Time of max. value (UTC), harmonic, IL4
8505	uint	RD	_FFT_IL4_MAX_T[23]	s	Time of max. value (UTC), harmonic, IL4
8507	uint	RD	_FFT_IL4_MAX_T[24]	s	Time of max. value (UTC), harmonic, IL4
8509	uint	RD	_FFT_IL4_MAX_T[25]	s	Time of max. value (UTC), harmonic, IL4
8511	uint	RD	_FFT_IL4_MAX_T[26]	s	Time of max. value (UTC), harmonic, IL4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
8513	uint	RD	_FFT_IL4_MAX_T[27]	s	Time of max. value (UTC), harmonic, IL4
8515	uint	RD	_FFT_IL4_MAX_T[28]	s	Time of max. value (UTC), harmonic, IL4
8517	uint	RD	_FFT_IL4_MAX_T[29]	s	Time of max. value (UTC), harmonic, IL4
8519	uint	RD	_FFT_IL4_MAX_T[30]	s	Time of max. value (UTC), harmonic, IL4
8521	uint	RD	_FFT_IL4_MAX_T[31]	s	Time of max. value (UTC), harmonic, IL4
8523	uint	RD	_FFT_IL4_MAX_T[32]	s	Time of max. value (UTC), harmonic, IL4
8525	uint	RD	_FFT_IL4_MAX_T[33]	s	Time of max. value (UTC), harmonic, IL4
8527	uint	RD	_FFT_IL4_MAX_T[34]	s	Time of max. value (UTC), harmonic, IL4
8529	uint	RD	_FFT_IL4_MAX_T[35]	s	Time of max. value (UTC), harmonic, IL4
8531	uint	RD	_FFT_IL4_MAX_T[36]	s	Time of max. value (UTC), harmonic, IL4
8533	uint	RD	_FFT_IL4_MAX_T[37]	s	Time of max. value (UTC), harmonic, IL4
8535	uint	RD	_FFT_IL4_MAX_T[38]	s	Time of max. value (UTC), harmonic, IL4
8537	uint	RD	_FFT_IL4_MAX_T[39]	s	Time of max. value (UTC), harmonic, IL4
8585	uint	RD	_FFT_PL1_MAX_T[0]	s	Time of max. value (UTC), harmonic, PL1
8587	uint	RD	_FFT_PL1_MAX_T[1]	s	Time of max. value (UTC), harmonic, PL1
8589	uint	RD	_FFT_PL1_MAX_T[2]	s	Time of max. value (UTC), harmonic, PL1
8591	uint	RD	_FFT_PL1_MAX_T[3]	s	Time of max. value (UTC), harmonic, PL1
8593	uint	RD	_FFT_PL1_MAX_T[4]	s	Time of max. value (UTC), harmonic, PL1
8595	uint	RD	_FFT_PL1_MAX_T[5]	s	Time of max. value (UTC), harmonic, PL1
8597	uint	RD	_FFT_PL1_MAX_T[6]	s	Time of max. value (UTC), harmonic, PL1
8599	uint	RD	_FFT_PL1_MAX_T[7]	s	Time of max. value (UTC), harmonic, PL1
8601	uint	RD	_FFT_PL1_MAX_T[8]	s	Time of max. value (UTC), harmonic, PL1
8603	uint	RD	_FFT_PL1_MAX_T[9]	s	Time of max. value (UTC), harmonic, PL1
8605	uint	RD	_FFT_PL1_MAX_T[10]	s	Time of max. value (UTC), harmonic, PL1
8607	uint	RD	_FFT_PL1_MAX_T[11]	s	Time of max. value (UTC), harmonic, PL1
8609	uint	RD	_FFT_PL1_MAX_T[12]	s	Time of max. value (UTC), harmonic, PL1
8611	uint	RD	_FFT_PL1_MAX_T[13]	s	Time of max. value (UTC), harmonic, PL1
8613	uint	RD	_FFT_PL1_MAX_T[14]	s	Time of max. value (UTC), harmonic, PL1
8615	uint	RD	_FFT_PL1_MAX_T[15]	s	Time of max. value (UTC), harmonic, PL1
8617	uint	RD	_FFT_PL1_MAX_T[16]	s	Time of max. value (UTC), harmonic, PL1
8619	uint	RD	_FFT_PL1_MAX_T[17]	s	Time of max. value (UTC), harmonic, PL1
8621	uint	RD	_FFT_PL1_MAX_T[18]	s	Time of max. value (UTC), harmonic, PL1
8623	uint	RD	_FFT_PL1_MAX_T[19]	s	Time of max. value (UTC), harmonic, PL1
8625	uint	RD	_FFT_PL1_MAX_T[20]	s	Time of max. value (UTC), harmonic, PL1
8627	uint	RD	_FFT_PL1_MAX_T[21]	s	Time of max. value (UTC), harmonic, PL1
8629	uint	RD	_FFT_PL1_MAX_T[22]	s	Time of max. value (UTC), harmonic, PL1
8631	uint	RD	_FFT_PL1_MAX_T[23]	s	Time of max. value (UTC), harmonic, PL1
8633	uint	RD	_FFT_PL1_MAX_T[24]	s	Time of max. value (UTC), harmonic, PL1
8635	uint	RD	_FFT_PL1_MAX_T[25]	s	Time of max. value (UTC), harmonic, PL1
8637	uint	RD	_FFT_PL1_MAX_T[26]	s	Time of max. value (UTC), harmonic, PL1
8639	uint	RD	_FFT_PL1_MAX_T[27]	s	Time of max. value (UTC), harmonic, PL1
8641	uint	RD	_FFT_PL1_MAX_T[28]	s	Time of max. value (UTC), harmonic, PL1
8643	uint	RD	_FFT_PL1_MAX_T[29]	s	Time of max. value (UTC), harmonic, PL1
8645	uint	RD	_FFT_PL1_MAX_T[30]	s	Time of max. value (UTC), harmonic, PL1
8647	uint	RD	_FFT_PL1_MAX_T[31]	s	Time of max. value (UTC), harmonic, PL1
8649	uint	RD	_FFT_PL1_MAX_T[32]	s	Time of max. value (UTC), harmonic, PL1
8651	uint	RD	_FFT_PL1_MAX_T[33]	s	Time of max. value (UTC), harmonic, PL1
8653	uint	RD	_FFT_PL1_MAX_T[34]	s	Time of max. value (UTC), harmonic, PL1
8655	uint	RD	_FFT_PL1_MAX_T[35]	s	Time of max. value (UTC), harmonic, PL1
8657	uint	RD	_FFT_PL1_MAX_T[36]	s	Time of max. value (UTC), harmonic, PL1
8659	uint	RD	_FFT_PL1_MAX_T[37]	s	Time of max. value (UTC), harmonic, PL1
8661	uint	RD	_FFT_PL1_MAX_T[38]	s	Time of max. value (UTC), harmonic, PL1
8663	uint	RD	_FFT_PL1_MAX_T[39]	s	Time of max. value (UTC), harmonic, PL1
8711	uint	RD	_FFT_PL2_MAX_T[0]	s	Time of max. value (UTC), harmonic, PL2
8713	uint	RD	_FFT_PL2_MAX_T[1]	s	Time of max. value (UTC), harmonic, PL2
8715	uint	RD	_FFT_PL2_MAX_T[2]	s	Time of max. value (UTC), harmonic, PL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
8717	uint	RD	_FFT_PL2_MAX_T[3]	s	Time of max. value (UTC), harmonic, PL2
8719	uint	RD	_FFT_PL2_MAX_T[4]	s	Time of max. value (UTC), harmonic, PL2
8721	uint	RD	_FFT_PL2_MAX_T[5]	s	Time of max. value (UTC), harmonic, PL2
8723	uint	RD	_FFT_PL2_MAX_T[6]	s	Time of max. value (UTC), harmonic, PL2
8725	uint	RD	_FFT_PL2_MAX_T[7]	s	Time of max. value (UTC), harmonic, PL2
8727	uint	RD	_FFT_PL2_MAX_T[8]	s	Time of max. value (UTC), harmonic, PL2
8729	uint	RD	_FFT_PL2_MAX_T[9]	s	Time of max. value (UTC), harmonic, PL2
8731	uint	RD	_FFT_PL2_MAX_T[10]	s	Time of max. value (UTC), harmonic, PL2
8733	uint	RD	_FFT_PL2_MAX_T[11]	s	Time of max. value (UTC), harmonic, PL2
8735	uint	RD	_FFT_PL2_MAX_T[12]	s	Time of max. value (UTC), harmonic, PL2
8737	uint	RD	_FFT_PL2_MAX_T[13]	s	Time of max. value (UTC), harmonic, PL2
8739	uint	RD	_FFT_PL2_MAX_T[14]	s	Time of max. value (UTC), harmonic, PL2
8741	uint	RD	_FFT_PL2_MAX_T[15]	s	Time of max. value (UTC), harmonic, PL2
8743	uint	RD	_FFT_PL2_MAX_T[16]	s	Time of max. value (UTC), harmonic, PL2
8745	uint	RD	_FFT_PL2_MAX_T[17]	s	Time of max. value (UTC), harmonic, PL2
8747	uint	RD	_FFT_PL2_MAX_T[18]	s	Time of max. value (UTC), harmonic, PL2
8749	uint	RD	_FFT_PL2_MAX_T[19]	s	Time of max. value (UTC), harmonic, PL2
8751	uint	RD	_FFT_PL2_MAX_T[20]	s	Time of max. value (UTC), harmonic, PL2
8753	uint	RD	_FFT_PL2_MAX_T[21]	s	Time of max. value (UTC), harmonic, PL2
8755	uint	RD	_FFT_PL2_MAX_T[22]	s	Time of max. value (UTC), harmonic, PL2
8757	uint	RD	_FFT_PL2_MAX_T[23]	s	Time of max. value (UTC), harmonic, PL2
8759	uint	RD	_FFT_PL2_MAX_T[24]	s	Time of max. value (UTC), harmonic, PL2
8761	uint	RD	_FFT_PL2_MAX_T[25]	s	Time of max. value (UTC), harmonic, PL2
8763	uint	RD	_FFT_PL2_MAX_T[26]	s	Time of max. value (UTC), harmonic, PL2
8765	uint	RD	_FFT_PL2_MAX_T[27]	s	Time of max. value (UTC), harmonic, PL2
8767	uint	RD	_FFT_PL2_MAX_T[28]	s	Time of max. value (UTC), harmonic, PL2
8769	uint	RD	_FFT_PL2_MAX_T[29]	s	Time of max. value (UTC), harmonic, PL2
8771	uint	RD	_FFT_PL2_MAX_T[30]	s	Time of max. value (UTC), harmonic, PL2
8773	uint	RD	_FFT_PL2_MAX_T[31]	s	Time of max. value (UTC), harmonic, PL2
8775	uint	RD	_FFT_PL2_MAX_T[32]	s	Time of max. value (UTC), harmonic, PL2
8777	uint	RD	_FFT_PL2_MAX_T[33]	s	Time of max. value (UTC), harmonic, PL2
8779	uint	RD	_FFT_PL2_MAX_T[34]	s	Time of max. value (UTC), harmonic, PL2
8781	uint	RD	_FFT_PL2_MAX_T[35]	s	Time of max. value (UTC), harmonic, PL2
8783	uint	RD	_FFT_PL2_MAX_T[36]	s	Time of max. value (UTC), harmonic, PL2
8785	uint	RD	_FFT_PL2_MAX_T[37]	s	Time of max. value (UTC), harmonic, PL2
8787	uint	RD	_FFT_PL2_MAX_T[38]	s	Time of max. value (UTC), harmonic, PL2
8789	uint	RD	_FFT_PL2_MAX_T[39]	s	Time of max. value (UTC), harmonic, PL2
8837	uint	RD	_FFT_PL3_MAX_T[0]	s	Time of max. value (UTC), harmonic, PL3
8839	uint	RD	_FFT_PL3_MAX_T[1]	s	Time of max. value (UTC), harmonic, PL3
8841	uint	RD	_FFT_PL3_MAX_T[2]	s	Time of max. value (UTC), harmonic, PL3
8843	uint	RD	_FFT_PL3_MAX_T[3]	s	Time of max. value (UTC), harmonic, PL3
8845	uint	RD	_FFT_PL3_MAX_T[4]	s	Time of max. value (UTC), harmonic, PL3
8847	uint	RD	_FFT_PL3_MAX_T[5]	s	Time of max. value (UTC), harmonic, PL3
8849	uint	RD	_FFT_PL3_MAX_T[6]	s	Time of max. value (UTC), harmonic, PL3
8851	uint	RD	_FFT_PL3_MAX_T[7]	s	Time of max. value (UTC), harmonic, PL3
8853	uint	RD	_FFT_PL3_MAX_T[8]	s	Time of max. value (UTC), harmonic, PL3
8855	uint	RD	_FFT_PL3_MAX_T[9]	s	Time of max. value (UTC), harmonic, PL3
8857	uint	RD	_FFT_PL3_MAX_T[10]	s	Time of max. value (UTC), harmonic, PL3
8859	uint	RD	_FFT_PL3_MAX_T[11]	s	Time of max. value (UTC), harmonic, PL3
8861	uint	RD	_FFT_PL3_MAX_T[12]	s	Time of max. value (UTC), harmonic, PL3
8863	uint	RD	_FFT_PL3_MAX_T[13]	s	Time of max. value (UTC), harmonic, PL3
8865	uint	RD	_FFT_PL3_MAX_T[14]	s	Time of max. value (UTC), harmonic, PL3
8867	uint	RD	_FFT_PL3_MAX_T[15]	s	Time of max. value (UTC), harmonic, PL3
8869	uint	RD	_FFT_PL3_MAX_T[16]	s	Time of max. value (UTC), harmonic, PL3
8871	uint	RD	_FFT_PL3_MAX_T[17]	s	Time of max. value (UTC), harmonic, PL3
8873	uint	RD	_FFT_PL3_MAX_T[18]	s	Time of max. value (UTC), harmonic, PL3
8875	uint	RD	_FFT_PL3_MAX_T[19]	s	Time of max. value (UTC), harmonic, PL3
8877	uint	RD	_FFT_PL3_MAX_T[20]	s	Time of max. value (UTC), harmonic, PL3
8879	uint	RD	_FFT_PL3_MAX_T[21]	s	Time of max. value (UTC), harmonic, PL3
8881	uint	RD	_FFT_PL3_MAX_T[22]	s	Time of max. value (UTC), harmonic, PL3
8883	uint	RD	_FFT_PL3_MAX_T[23]	s	Time of max. value (UTC), harmonic, PL3
8885	uint	RD	_FFT_PL3_MAX_T[24]	s	Time of max. value (UTC), harmonic, PL3
8887	uint	RD	_FFT_PL3_MAX_T[25]	s	Time of max. value (UTC), harmonic, PL3
8889	uint	RD	_FFT_PL3_MAX_T[26]	s	Time of max. value (UTC), harmonic, PL3
8891	uint	RD	_FFT_PL3_MAX_T[27]	s	Time of max. value (UTC), harmonic, PL3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
8893	uint	RD	_FFT_PL3_MAX_T[28]	s	Time of max. value (UTC), harmonic, PL3
8895	uint	RD	_FFT_PL3_MAX_T[29]	s	Time of max. value (UTC), harmonic, PL3
8897	uint	RD	_FFT_PL3_MAX_T[30]	s	Time of max. value (UTC), harmonic, PL3
8899	uint	RD	_FFT_PL3_MAX_T[31]	s	Time of max. value (UTC), harmonic, PL3
8901	uint	RD	_FFT_PL3_MAX_T[32]	s	Time of max. value (UTC), harmonic, PL3
8903	uint	RD	_FFT_PL3_MAX_T[33]	s	Time of max. value (UTC), harmonic, PL3
8905	uint	RD	_FFT_PL3_MAX_T[34]	s	Time of max. value (UTC), harmonic, PL3
8907	uint	RD	_FFT_PL3_MAX_T[35]	s	Time of max. value (UTC), harmonic, PL3
8909	uint	RD	_FFT_PL3_MAX_T[36]	s	Time of max. value (UTC), harmonic, PL3
8911	uint	RD	_FFT_PL3_MAX_T[37]	s	Time of max. value (UTC), harmonic, PL3
8913	uint	RD	_FFT_PL3_MAX_T[38]	s	Time of max. value (UTC), harmonic, PL3
8915	uint	RD	_FFT_PL3_MAX_T[39]	s	Time of max. value (UTC), harmonic, PL3
8963	uint	RD	_FFT_PL4_MAX_T[0]	s	Time of max. value (UTC), harmonic, PL4
8965	uint	RD	_FFT_PL4_MAX_T[1]	s	Time of max. value (UTC), harmonic, PL4
8967	uint	RD	_FFT_PL4_MAX_T[2]	s	Time of max. value (UTC), harmonic, PL4
8969	uint	RD	_FFT_PL4_MAX_T[3]	s	Time of max. value (UTC), harmonic, PL4
8971	uint	RD	_FFT_PL4_MAX_T[4]	s	Time of max. value (UTC), harmonic, PL4
8973	uint	RD	_FFT_PL4_MAX_T[5]	s	Time of max. value (UTC), harmonic, PL4
8975	uint	RD	_FFT_PL4_MAX_T[6]	s	Time of max. value (UTC), harmonic, PL4
8977	uint	RD	_FFT_PL4_MAX_T[7]	s	Time of max. value (UTC), harmonic, PL4
8979	uint	RD	_FFT_PL4_MAX_T[8]	s	Time of max. value (UTC), harmonic, PL4
8981	uint	RD	_FFT_PL4_MAX_T[9]	s	Time of max. value (UTC), harmonic, PL4
8983	uint	RD	_FFT_PL4_MAX_T[10]	s	Time of max. value (UTC), harmonic, PL4
8985	uint	RD	_FFT_PL4_MAX_T[11]	s	Time of max. value (UTC), harmonic, PL4
8987	uint	RD	_FFT_PL4_MAX_T[12]	s	Time of max. value (UTC), harmonic, PL4
8989	uint	RD	_FFT_PL4_MAX_T[13]	s	Time of max. value (UTC), harmonic, PL4
8991	uint	RD	_FFT_PL4_MAX_T[14]	s	Time of max. value (UTC), harmonic, PL4
8993	uint	RD	_FFT_PL4_MAX_T[15]	s	Time of max. value (UTC), harmonic, PL4
8995	uint	RD	_FFT_PL4_MAX_T[16]	s	Time of max. value (UTC), harmonic, PL4
8997	uint	RD	_FFT_PL4_MAX_T[17]	s	Time of max. value (UTC), harmonic, PL4
8999	uint	RD	_FFT_PL4_MAX_T[18]	s	Time of max. value (UTC), harmonic, PL4
9001	uint	RD	_FFT_PL4_MAX_T[19]	s	Time of max. value (UTC), harmonic, PL4
9003	uint	RD	_FFT_PL4_MAX_T[20]	s	Time of max. value (UTC), harmonic, PL4
9005	uint	RD	_FFT_PL4_MAX_T[21]	s	Time of max. value (UTC), harmonic, PL4
9007	uint	RD	_FFT_PL4_MAX_T[22]	s	Time of max. value (UTC), harmonic, PL4
9009	uint	RD	_FFT_PL4_MAX_T[23]	s	Time of max. value (UTC), harmonic, PL4
9011	uint	RD	_FFT_PL4_MAX_T[24]	s	Time of max. value (UTC), harmonic, PL4
9013	uint	RD	_FFT_PL4_MAX_T[25]	s	Time of max. value (UTC), harmonic, PL4
9015	uint	RD	_FFT_PL4_MAX_T[26]	s	Time of max. value (UTC), harmonic, PL4
9017	uint	RD	_FFT_PL4_MAX_T[27]	s	Time of max. value (UTC), harmonic, PL4
9019	uint	RD	_FFT_PL4_MAX_T[28]	s	Time of max. value (UTC), harmonic, PL4
9021	uint	RD	_FFT_PL4_MAX_T[29]	s	Time of max. value (UTC), harmonic, PL4
9023	uint	RD	_FFT_PL4_MAX_T[30]	s	Time of max. value (UTC), harmonic, PL4
9025	uint	RD	_FFT_PL4_MAX_T[31]	s	Time of max. value (UTC), harmonic, PL4
9027	uint	RD	_FFT_PL4_MAX_T[32]	s	Time of max. value (UTC), harmonic, PL4
9029	uint	RD	_FFT_PL4_MAX_T[33]	s	Time of max. value (UTC), harmonic, PL4
9031	uint	RD	_FFT_PL4_MAX_T[34]	s	Time of max. value (UTC), harmonic, PL4
9033	uint	RD	_FFT_PL4_MAX_T[35]	s	Time of max. value (UTC), harmonic, PL4
9035	uint	RD	_FFT_PL4_MAX_T[36]	s	Time of max. value (UTC), harmonic, PL4
9037	uint	RD	_FFT_PL4_MAX_T[37]	s	Time of max. value (UTC), harmonic, PL4
9039	uint	RD	_FFT_PL4_MAX_T[38]	s	Time of max. value (UTC), harmonic, PL4
9041	uint	RD	_FFT_PL4_MAX_T[39]	s	Time of max. value (UTC), harmonic, PL4
9089	uint	RD	_FFT_QL1_MAX_T[0]	s	Time of max. value (UTC), harmonic, QL1
9091	uint	RD	_FFT_QL1_MAX_T[1]	s	Time of max. value (UTC), harmonic, QL1
9093	uint	RD	_FFT_QL1_MAX_T[2]	s	Time of max. value (UTC), harmonic, QL1
9095	uint	RD	_FFT_QL1_MAX_T[3]	s	Time of max. value (UTC), harmonic, QL1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
9097	uint	RD	_FFT_QL1_MAX_T[4]	s	Time of max. value (UTC), harmonic, QL1
9099	uint	RD	_FFT_QL1_MAX_T[5]	s	Time of max. value (UTC), harmonic, QL1
9101	uint	RD	_FFT_QL1_MAX_T[6]	s	Time of max. value (UTC), harmonic, QL1
9103	uint	RD	_FFT_QL1_MAX_T[7]	s	Time of max. value (UTC), harmonic, QL1
9105	uint	RD	_FFT_QL1_MAX_T[8]	s	Time of max. value (UTC), harmonic, QL1
9107	uint	RD	_FFT_QL1_MAX_T[9]	s	Time of max. value (UTC), harmonic, QL1
9109	uint	RD	_FFT_QL1_MAX_T[10]	s	Time of max. value (UTC), harmonic, QL1
9111	uint	RD	_FFT_QL1_MAX_T[11]	s	Time of max. value (UTC), harmonic, QL1
9113	uint	RD	_FFT_QL1_MAX_T[12]	s	Time of max. value (UTC), harmonic, QL1
9115	uint	RD	_FFT_QL1_MAX_T[13]	s	Time of max. value (UTC), harmonic, QL1
9117	uint	RD	_FFT_QL1_MAX_T[14]	s	Time of max. value (UTC), harmonic, QL1
9119	uint	RD	_FFT_QL1_MAX_T[15]	s	Time of max. value (UTC), harmonic, QL1
9121	uint	RD	_FFT_QL1_MAX_T[16]	s	Time of max. value (UTC), harmonic, QL1
9123	uint	RD	_FFT_QL1_MAX_T[17]	s	Time of max. value (UTC), harmonic, QL1
9125	uint	RD	_FFT_QL1_MAX_T[18]	s	Time of max. value (UTC), harmonic, QL1
9127	uint	RD	_FFT_QL1_MAX_T[19]	s	Time of max. value (UTC), harmonic, QL1
9129	uint	RD	_FFT_QL1_MAX_T[20]	s	Time of max. value (UTC), harmonic, QL1
9131	uint	RD	_FFT_QL1_MAX_T[21]	s	Time of max. value (UTC), harmonic, QL1
9133	uint	RD	_FFT_QL1_MAX_T[22]	s	Time of max. value (UTC), harmonic, QL1
9135	uint	RD	_FFT_QL1_MAX_T[23]	s	Time of max. value (UTC), harmonic, QL1
9137	uint	RD	_FFT_QL1_MAX_T[24]	s	Time of max. value (UTC), harmonic, QL1
9139	uint	RD	_FFT_QL1_MAX_T[25]	s	Time of max. value (UTC), harmonic, QL1
9141	uint	RD	_FFT_QL1_MAX_T[26]	s	Time of max. value (UTC), harmonic, QL1
9143	uint	RD	_FFT_QL1_MAX_T[27]	s	Time of max. value (UTC), harmonic, QL1
9145	uint	RD	_FFT_QL1_MAX_T[28]	s	Time of max. value (UTC), harmonic, QL1
9147	uint	RD	_FFT_QL1_MAX_T[29]	s	Time of max. value (UTC), harmonic, QL1
9149	uint	RD	_FFT_QL1_MAX_T[30]	s	Time of max. value (UTC), harmonic, QL1
9151	uint	RD	_FFT_QL1_MAX_T[31]	s	Time of max. value (UTC), harmonic, QL1
9153	uint	RD	_FFT_QL1_MAX_T[32]	s	Time of max. value (UTC), harmonic, QL1
9155	uint	RD	_FFT_QL1_MAX_T[33]	s	Time of max. value (UTC), harmonic, QL1
9157	uint	RD	_FFT_QL1_MAX_T[34]	s	Time of max. value (UTC), harmonic, QL1
9159	uint	RD	_FFT_QL1_MAX_T[35]	s	Time of max. value (UTC), harmonic, QL1
9161	uint	RD	_FFT_QL1_MAX_T[36]	s	Time of max. value (UTC), harmonic, QL1
9163	uint	RD	_FFT_QL1_MAX_T[37]	s	Time of max. value (UTC), harmonic, QL1
9165	uint	RD	_FFT_QL1_MAX_T[38]	s	Time of max. value (UTC), harmonic, QL1
9167	uint	RD	_FFT_QL1_MAX_T[39]	s	Time of max. value (UTC), harmonic, QL1
9215	uint	RD	_FFT_QL2_MAX_T[0]	s	Time of max. value (UTC), harmonic, QL2
9217	uint	RD	_FFT_QL2_MAX_T[1]	s	Time of max. value (UTC), harmonic, QL2
9219	uint	RD	_FFT_QL2_MAX_T[2]	s	Time of max. value (UTC), harmonic, QL2
9221	uint	RD	_FFT_QL2_MAX_T[3]	s	Time of max. value (UTC), harmonic, QL2
9223	uint	RD	_FFT_QL2_MAX_T[4]	s	Time of max. value (UTC), harmonic, QL2
9225	uint	RD	_FFT_QL2_MAX_T[5]	s	Time of max. value (UTC), harmonic, QL2
9227	uint	RD	_FFT_QL2_MAX_T[6]	s	Time of max. value (UTC), harmonic, QL2
9229	uint	RD	_FFT_QL2_MAX_T[7]	s	Time of max. value (UTC), harmonic, QL2
9231	uint	RD	_FFT_QL2_MAX_T[8]	s	Time of max. value (UTC), harmonic, QL2
9233	uint	RD	_FFT_QL2_MAX_T[9]	s	Time of max. value (UTC), harmonic, QL2
9235	uint	RD	_FFT_QL2_MAX_T[10]	s	Time of max. value (UTC), harmonic, QL2
9237	uint	RD	_FFT_QL2_MAX_T[11]	s	Time of max. value (UTC), harmonic, QL2
9239	uint	RD	_FFT_QL2_MAX_T[12]	s	Time of max. value (UTC), harmonic, QL2
9241	uint	RD	_FFT_QL2_MAX_T[13]	s	Time of max. value (UTC), harmonic, QL2
9243	uint	RD	_FFT_QL2_MAX_T[14]	s	Time of max. value (UTC), harmonic, QL2
9245	uint	RD	_FFT_QL2_MAX_T[15]	s	Time of max. value (UTC), harmonic, QL2
9247	uint	RD	_FFT_QL2_MAX_T[16]	s	Time of max. value (UTC), harmonic, QL2
9249	uint	RD	_FFT_QL2_MAX_T[17]	s	Time of max. value (UTC), harmonic, QL2
9251	uint	RD	_FFT_QL2_MAX_T[18]	s	Time of max. value (UTC), harmonic, QL2
9253	uint	RD	_FFT_QL2_MAX_T[19]	s	Time of max. value (UTC), harmonic, QL2
9255	uint	RD	_FFT_QL2_MAX_T[20]	s	Time of max. value (UTC), harmonic, QL2
9257	uint	RD	_FFT_QL2_MAX_T[21]	s	Time of max. value (UTC), harmonic, QL2
9259	uint	RD	_FFT_QL2_MAX_T[22]	s	Time of max. value (UTC), harmonic, QL2
9261	uint	RD	_FFT_QL2_MAX_T[23]	s	Time of max. value (UTC), harmonic, QL2
9263	uint	RD	_FFT_QL2_MAX_T[24]	s	Time of max. value (UTC), harmonic, QL2
9265	uint	RD	_FFT_QL2_MAX_T[25]	s	Time of max. value (UTC), harmonic, QL2
9267	uint	RD	_FFT_QL2_MAX_T[26]	s	Time of max. value (UTC), harmonic, QL2
9269	uint	RD	_FFT_QL2_MAX_T[27]	s	Time of max. value (UTC), harmonic, QL2
9271	uint	RD	_FFT_QL2_MAX_T[28]	s	Time of max. value (UTC), harmonic, QL2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
9273	uint	RD	_FFT_QL2_MAX_T[29]	s	Time of max. value (UTC), harmonic, QL2
9275	uint	RD	_FFT_QL2_MAX_T[30]	s	Time of max. value (UTC), harmonic, QL2
9277	uint	RD	_FFT_QL2_MAX_T[31]	s	Time of max. value (UTC), harmonic, QL2
9279	uint	RD	_FFT_QL2_MAX_T[32]	s	Time of max. value (UTC), harmonic, QL2
9281	uint	RD	_FFT_QL2_MAX_T[33]	s	Time of max. value (UTC), harmonic, QL2
9283	uint	RD	_FFT_QL2_MAX_T[34]	s	Time of max. value (UTC), harmonic, QL2
9285	uint	RD	_FFT_QL2_MAX_T[35]	s	Time of max. value (UTC), harmonic, QL2
9287	uint	RD	_FFT_QL2_MAX_T[36]	s	Time of max. value (UTC), harmonic, QL2
9289	uint	RD	_FFT_QL2_MAX_T[37]	s	Time of max. value (UTC), harmonic, QL2
9291	uint	RD	_FFT_QL2_MAX_T[38]	s	Time of max. value (UTC), harmonic, QL2
9293	uint	RD	_FFT_QL2_MAX_T[39]	s	Time of max. value (UTC), harmonic, QL2
9341	uint	RD	_FFT_QL3_MAX_T[0]	s	Time of max. value (UTC), harmonic, QL3
9343	uint	RD	_FFT_QL3_MAX_T[1]	s	Time of max. value (UTC), harmonic, QL3
9345	uint	RD	_FFT_QL3_MAX_T[2]	s	Time of max. value (UTC), harmonic, QL3
9347	uint	RD	_FFT_QL3_MAX_T[3]	s	Time of max. value (UTC), harmonic, QL3
9349	uint	RD	_FFT_QL3_MAX_T[4]	s	Time of max. value (UTC), harmonic, QL3
9351	uint	RD	_FFT_QL3_MAX_T[5]	s	Time of max. value (UTC), harmonic, QL3
9353	uint	RD	_FFT_QL3_MAX_T[6]	s	Time of max. value (UTC), harmonic, QL3
9355	uint	RD	_FFT_QL3_MAX_T[7]	s	Time of max. value (UTC), harmonic, QL3
9357	uint	RD	_FFT_QL3_MAX_T[8]	s	Time of max. value (UTC), harmonic, QL3
9359	uint	RD	_FFT_QL3_MAX_T[9]	s	Time of max. value (UTC), harmonic, QL3
9361	uint	RD	_FFT_QL3_MAX_T[10]	s	Time of max. value (UTC), harmonic, QL3
9363	uint	RD	_FFT_QL3_MAX_T[11]	s	Time of max. value (UTC), harmonic, QL3
9365	uint	RD	_FFT_QL3_MAX_T[12]	s	Time of max. value (UTC), harmonic, QL3
9367	uint	RD	_FFT_QL3_MAX_T[13]	s	Time of max. value (UTC), harmonic, QL3
9369	uint	RD	_FFT_QL3_MAX_T[14]	s	Time of max. value (UTC), harmonic, QL3
9371	uint	RD	_FFT_QL3_MAX_T[15]	s	Time of max. value (UTC), harmonic, QL3
9373	uint	RD	_FFT_QL3_MAX_T[16]	s	Time of max. value (UTC), harmonic, QL3
9375	uint	RD	_FFT_QL3_MAX_T[17]	s	Time of max. value (UTC), harmonic, QL3
9377	uint	RD	_FFT_QL3_MAX_T[18]	s	Time of max. value (UTC), harmonic, QL3
9379	uint	RD	_FFT_QL3_MAX_T[19]	s	Time of max. value (UTC), harmonic, QL3
9381	uint	RD	_FFT_QL3_MAX_T[20]	s	Time of max. value (UTC), harmonic, QL3
9383	uint	RD	_FFT_QL3_MAX_T[21]	s	Time of max. value (UTC), harmonic, QL3
9385	uint	RD	_FFT_QL3_MAX_T[22]	s	Time of max. value (UTC), harmonic, QL3
9387	uint	RD	_FFT_QL3_MAX_T[23]	s	Time of max. value (UTC), harmonic, QL3
9389	uint	RD	_FFT_QL3_MAX_T[24]	s	Time of max. value (UTC), harmonic, QL3
9391	uint	RD	_FFT_QL3_MAX_T[25]	s	Time of max. value (UTC), harmonic, QL3
9393	uint	RD	_FFT_QL3_MAX_T[26]	s	Time of max. value (UTC), harmonic, QL3
9395	uint	RD	_FFT_QL3_MAX_T[27]	s	Time of max. value (UTC), harmonic, QL3
9397	uint	RD	_FFT_QL3_MAX_T[28]	s	Time of max. value (UTC), harmonic, QL3
9399	uint	RD	_FFT_QL3_MAX_T[29]	s	Time of max. value (UTC), harmonic, QL3
9401	uint	RD	_FFT_QL3_MAX_T[30]	s	Time of max. value (UTC), harmonic, QL3
9403	uint	RD	_FFT_QL3_MAX_T[31]	s	Time of max. value (UTC), harmonic, QL3
9405	uint	RD	_FFT_QL3_MAX_T[32]	s	Time of max. value (UTC), harmonic, QL3
9407	uint	RD	_FFT_QL3_MAX_T[33]	s	Time of max. value (UTC), harmonic, QL3
9409	uint	RD	_FFT_QL3_MAX_T[34]	s	Time of max. value (UTC), harmonic, QL3
9411	uint	RD	_FFT_QL3_MAX_T[35]	s	Time of max. value (UTC), harmonic, QL3
9413	uint	RD	_FFT_QL3_MAX_T[36]	s	Time of max. value (UTC), harmonic, QL3
9415	uint	RD	_FFT_QL3_MAX_T[37]	s	Time of max. value (UTC), harmonic, QL3
9417	uint	RD	_FFT_QL3_MAX_T[38]	s	Time of max. value (UTC), harmonic, QL3
9419	uint	RD	_FFT_QL3_MAX_T[39]	s	Time of max. value (UTC), harmonic, QL3
9467	uint	RD	_FFT_QL4_MAX_T[0]	s	Time of max. value (UTC), harmonic, QL4
9469	uint	RD	_FFT_QL4_MAX_T[1]	s	Time of max. value (UTC), harmonic, QL4
9471	uint	RD	_FFT_QL4_MAX_T[2]	s	Time of max. value (UTC), harmonic, QL4
9473	uint	RD	_FFT_QL4_MAX_T[3]	s	Time of max. value (UTC), harmonic, QL4
9475	uint	RD	_FFT_QL4_MAX_T[4]	s	Time of max. value (UTC), harmonic, QL4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
9477	uint	RD	_FFT_QL4_MAX_T[5]	s	Time of max. value (UTC), harmonic, QL4
9479	uint	RD	_FFT_QL4_MAX_T[6]	s	Time of max. value (UTC), harmonic, QL4
9481	uint	RD	_FFT_QL4_MAX_T[7]	s	Time of max. value (UTC), harmonic, QL4
9483	uint	RD	_FFT_QL4_MAX_T[8]	s	Time of max. value (UTC), harmonic, QL4
9485	uint	RD	_FFT_QL4_MAX_T[9]	s	Time of max. value (UTC), harmonic, QL4
9487	uint	RD	_FFT_QL4_MAX_T[10]	s	Time of max. value (UTC), harmonic, QL4
9489	uint	RD	_FFT_QL4_MAX_T[11]	s	Time of max. value (UTC), harmonic, QL4
9491	uint	RD	_FFT_QL4_MAX_T[12]	s	Time of max. value (UTC), harmonic, QL4
9493	uint	RD	_FFT_QL4_MAX_T[13]	s	Time of max. value (UTC), harmonic, QL4
9495	uint	RD	_FFT_QL4_MAX_T[14]	s	Time of max. value (UTC), harmonic, QL4
9497	uint	RD	_FFT_QL4_MAX_T[15]	s	Time of max. value (UTC), harmonic, QL4
9499	uint	RD	_FFT_QL4_MAX_T[16]	s	Time of max. value (UTC), harmonic, QL4
9501	uint	RD	_FFT_QL4_MAX_T[17]	s	Time of max. value (UTC), harmonic, QL4
9503	uint	RD	_FFT_QL4_MAX_T[18]	s	Time of max. value (UTC), harmonic, QL4
9505	uint	RD	_FFT_QL4_MAX_T[19]	s	Time of max. value (UTC), harmonic, QL4
9507	uint	RD	_FFT_QL4_MAX_T[20]	s	Time of max. value (UTC), harmonic, QL4
9509	uint	RD	_FFT_QL4_MAX_T[21]	s	Time of max. value (UTC), harmonic, QL4
9511	uint	RD	_FFT_QL4_MAX_T[22]	s	Time of max. value (UTC), harmonic, QL4
9513	uint	RD	_FFT_QL4_MAX_T[23]	s	Time of max. value (UTC), harmonic, QL4
9515	uint	RD	_FFT_QL4_MAX_T[24]	s	Time of max. value (UTC), harmonic, QL4
9517	uint	RD	_FFT_QL4_MAX_T[25]	s	Time of max. value (UTC), harmonic, QL4
9519	uint	RD	_FFT_QL4_MAX_T[26]	s	Time of max. value (UTC), harmonic, QL4
9521	uint	RD	_FFT_QL4_MAX_T[27]	s	Time of max. value (UTC), harmonic, QL4
9523	uint	RD	_FFT_QL4_MAX_T[28]	s	Time of max. value (UTC), harmonic, QL4
9525	uint	RD	_FFT_QL4_MAX_T[29]	s	Time of max. value (UTC), harmonic, QL4
9527	uint	RD	_FFT_QL4_MAX_T[30]	s	Time of max. value (UTC), harmonic, QL4
9529	uint	RD	_FFT_QL4_MAX_T[31]	s	Time of max. value (UTC), harmonic, QL4
9531	uint	RD	_FFT_QL4_MAX_T[32]	s	Time of max. value (UTC), harmonic, QL4
9533	uint	RD	_FFT_QL4_MAX_T[33]	s	Time of max. value (UTC), harmonic, QL4
9535	uint	RD	_FFT_QL4_MAX_T[34]	s	Time of max. value (UTC), harmonic, QL4
9537	uint	RD	_FFT_QL4_MAX_T[35]	s	Time of max. value (UTC), harmonic, QL4
9539	uint	RD	_FFT_QL4_MAX_T[36]	s	Time of max. value (UTC), harmonic, QL4
9541	uint	RD	_FFT_QL4_MAX_T[37]	s	Time of max. value (UTC), harmonic, QL4
9543	uint	RD	_FFT_QL4_MAX_T[38]	s	Time of max. value (UTC), harmonic, QL4
9545	uint	RD	_FFT_QL4_MAX_T[39]	s	Time of max. value (UTC), harmonic, QL4

Zeitstempel der Maxwerte der Mittelwerte, Fourieranalyse

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
11825	uint	RD	_FFT_UL1_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11827	uint	RD	_FFT_UL1_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11829	uint	RD	_FFT_UL1_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11831	uint	RD	_FFT_UL1_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11833	uint	RD	_FFT_UL1_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11835	uint	RD	_FFT_UL1_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11837	uint	RD	_FFT_UL1_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11839	uint	RD	_FFT_UL1_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11841	uint	RD	_FFT_UL1_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11843	uint	RD	_FFT_UL1_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11845	uint	RD	_FFT_UL1_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11847	uint	RD	_FFT_UL1_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11849	uint	RD	_FFT_UL1_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11851	uint	RD	_FFT_UL1_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11853	uint	RD	_FFT_UL1_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11855	uint	RD	_FFT_UL1_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11857	uint	RD	_FFT_UL1_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11859	uint	RD	_FFT_UL1_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11861	uint	RD	_FFT_UL1_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11863	uint	RD	_FFT_UL1_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11865	uint	RD	_FFT_UL1_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11867	uint	RD	_FFT_UL1_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11869	uint	RD	_FFT_UL1_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11871	uint	RD	_FFT_UL1_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11873	uint	RD	_FFT_UL1_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11875	uint	RD	_FFT_UL1_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11877	uint	RD	_FFT_UL1_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11879	uint	RD	_FFT_UL1_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11881	uint	RD	_FFT_UL1_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11883	uint	RD	_FFT_UL1_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11885	uint	RD	_FFT_UL1_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11887	uint	RD	_FFT_UL1_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11889	uint	RD	_FFT_UL1_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11891	uint	RD	_FFT_UL1_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11893	uint	RD	_FFT_UL1_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11895	uint	RD	_FFT_UL1_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11897	uint	RD	_FFT_UL1_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11899	uint	RD	_FFT_UL1_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11901	uint	RD	_FFT_UL1_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11903	uint	RD	_FFT_UL1_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. U L1
11951	uint	RD	_FFT_UL2_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11953	uint	RD	_FFT_UL2_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11955	uint	RD	_FFT_UL2_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11957	uint	RD	_FFT_UL2_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11959	uint	RD	_FFT_UL2_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11961	uint	RD	_FFT_UL2_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11963	uint	RD	_FFT_UL2_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11965	uint	RD	_FFT_UL2_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11967	uint	RD	_FFT_UL2_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11969	uint	RD	_FFT_UL2_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11971	uint	RD	_FFT_UL2_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11973	uint	RD	_FFT_UL2_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11975	uint	RD	_FFT_UL2_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11977	uint	RD	_FFT_UL2_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11979	uint	RD	_FFT_UL2_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11981	uint	RD	_FFT_UL2_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11983	uint	RD	_FFT_UL2_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11985	uint	RD	_FFT_UL2_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11987	uint	RD	_FFT_UL2_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11989	uint	RD	_FFT_UL2_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11991	uint	RD	_FFT_UL2_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11993	uint	RD	_FFT_UL2_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. U L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
11995	uint	RD	_FFT_UL2_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11997	uint	RD	_FFT_UL2_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. U L2
11999	uint	RD	_FFT_UL2_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12001	uint	RD	_FFT_UL2_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12003	uint	RD	_FFT_UL2_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12005	uint	RD	_FFT_UL2_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12007	uint	RD	_FFT_UL2_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12009	uint	RD	_FFT_UL2_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12011	uint	RD	_FFT_UL2_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12013	uint	RD	_FFT_UL2_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12015	uint	RD	_FFT_UL2_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12017	uint	RD	_FFT_UL2_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12019	uint	RD	_FFT_UL2_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12021	uint	RD	_FFT_UL2_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12023	uint	RD	_FFT_UL2_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12025	uint	RD	_FFT_UL2_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12027	uint	RD	_FFT_UL2_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12029	uint	RD	_FFT_UL2_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. U L2
12077	uint	RD	_FFT_UL3_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12079	uint	RD	_FFT_UL3_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12081	uint	RD	_FFT_UL3_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12083	uint	RD	_FFT_UL3_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12085	uint	RD	_FFT_UL3_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12087	uint	RD	_FFT_UL3_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12089	uint	RD	_FFT_UL3_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12091	uint	RD	_FFT_UL3_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12093	uint	RD	_FFT_UL3_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12095	uint	RD	_FFT_UL3_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12097	uint	RD	_FFT_UL3_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12099	uint	RD	_FFT_UL3_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12101	uint	RD	_FFT_UL3_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12103	uint	RD	_FFT_UL3_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12105	uint	RD	_FFT_UL3_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12107	uint	RD	_FFT_UL3_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12109	uint	RD	_FFT_UL3_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12111	uint	RD	_FFT_UL3_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12113	uint	RD	_FFT_UL3_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12115	uint	RD	_FFT_UL3_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12117	uint	RD	_FFT_UL3_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12119	uint	RD	_FFT_UL3_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12121	uint	RD	_FFT_UL3_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12123	uint	RD	_FFT_UL3_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12125	uint	RD	_FFT_UL3_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12127	uint	RD	_FFT_UL3_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12129	uint	RD	_FFT_UL3_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12131	uint	RD	_FFT_UL3_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12133	uint	RD	_FFT_UL3_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12135	uint	RD	_FFT_UL3_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12137	uint	RD	_FFT_UL3_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12139	uint	RD	_FFT_UL3_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12141	uint	RD	_FFT_UL3_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12143	uint	RD	_FFT_UL3_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12145	uint	RD	_FFT_UL3_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12147	uint	RD	_FFT_UL3_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12149	uint	RD	_FFT_UL3_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12151	uint	RD	_FFT_UL3_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12153	uint	RD	_FFT_UL3_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. U L3
12155	uint	RD	_FFT_UL3_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. U L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
12203	uint	RD	_FFT_UL4_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12205	uint	RD	_FFT_UL4_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12207	uint	RD	_FFT_UL4_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12209	uint	RD	_FFT_UL4_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12211	uint	RD	_FFT_UL4_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12213	uint	RD	_FFT_UL4_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12215	uint	RD	_FFT_UL4_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12217	uint	RD	_FFT_UL4_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12219	uint	RD	_FFT_UL4_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12221	uint	RD	_FFT_UL4_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12223	uint	RD	_FFT_UL4_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12225	uint	RD	_FFT_UL4_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12227	uint	RD	_FFT_UL4_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12229	uint	RD	_FFT_UL4_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12231	uint	RD	_FFT_UL4_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12233	uint	RD	_FFT_UL4_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12235	uint	RD	_FFT_UL4_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12237	uint	RD	_FFT_UL4_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12239	uint	RD	_FFT_UL4_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12241	uint	RD	_FFT_UL4_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12243	uint	RD	_FFT_UL4_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12245	uint	RD	_FFT_UL4_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12247	uint	RD	_FFT_UL4_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12249	uint	RD	_FFT_UL4_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12251	uint	RD	_FFT_UL4_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12253	uint	RD	_FFT_UL4_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12255	uint	RD	_FFT_UL4_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12257	uint	RD	_FFT_UL4_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12259	uint	RD	_FFT_UL4_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12261	uint	RD	_FFT_UL4_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12263	uint	RD	_FFT_UL4_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12265	uint	RD	_FFT_UL4_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12267	uint	RD	_FFT_UL4_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12269	uint	RD	_FFT_UL4_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12271	uint	RD	_FFT_UL4_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12273	uint	RD	_FFT_UL4_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12275	uint	RD	_FFT_UL4_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12277	uint	RD	_FFT_UL4_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12279	uint	RD	_FFT_UL4_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12281	uint	RD	_FFT_UL4_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. U L4
12329	uint	RD	_FFT_IL1_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12331	uint	RD	_FFT_IL1_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12333	uint	RD	_FFT_IL1_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12335	uint	RD	_FFT_IL1_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12337	uint	RD	_FFT_IL1_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12339	uint	RD	_FFT_IL1_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12341	uint	RD	_FFT_IL1_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12343	uint	RD	_FFT_IL1_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12345	uint	RD	_FFT_IL1_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12347	uint	RD	_FFT_IL1_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12349	uint	RD	_FFT_IL1_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12351	uint	RD	_FFT_IL1_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12353	uint	RD	_FFT_IL1_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12355	uint	RD	_FFT_IL1_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12357	uint	RD	_FFT_IL1_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12359	uint	RD	_FFT_IL1_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12361	uint	RD	_FFT_IL1_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12363	uint	RD	_FFT_IL1_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12365	uint	RD	_FFT_IL1_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12367	uint	RD	_FFT_IL1_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12369	uint	RD	_FFT_IL1_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12371	uint	RD	_FFT_IL1_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12373	uint	RD	_FFT_IL1_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12375	uint	RD	_FFT_IL1_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12377	uint	RD	_FFT_IL1_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. I L1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
12379	uint	RD	_FFT_IL1_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12381	uint	RD	_FFT_IL1_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12383	uint	RD	_FFT_IL1_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12385	uint	RD	_FFT_IL1_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12387	uint	RD	_FFT_IL1_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12389	uint	RD	_FFT_IL1_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12391	uint	RD	_FFT_IL1_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12393	uint	RD	_FFT_IL1_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12395	uint	RD	_FFT_IL1_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12397	uint	RD	_FFT_IL1_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12399	uint	RD	_FFT_IL1_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12401	uint	RD	_FFT_IL1_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12403	uint	RD	_FFT_IL1_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12405	uint	RD	_FFT_IL1_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12407	uint	RD	_FFT_IL1_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. I L1
12455	uint	RD	_FFT_IL2_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12457	uint	RD	_FFT_IL2_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12459	uint	RD	_FFT_IL2_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12461	uint	RD	_FFT_IL2_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12463	uint	RD	_FFT_IL2_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12465	uint	RD	_FFT_IL2_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12467	uint	RD	_FFT_IL2_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12469	uint	RD	_FFT_IL2_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12471	uint	RD	_FFT_IL2_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12473	uint	RD	_FFT_IL2_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12475	uint	RD	_FFT_IL2_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12477	uint	RD	_FFT_IL2_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12479	uint	RD	_FFT_IL2_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12481	uint	RD	_FFT_IL2_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12483	uint	RD	_FFT_IL2_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12485	uint	RD	_FFT_IL2_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12487	uint	RD	_FFT_IL2_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12489	uint	RD	_FFT_IL2_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12491	uint	RD	_FFT_IL2_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12493	uint	RD	_FFT_IL2_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12495	uint	RD	_FFT_IL2_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12497	uint	RD	_FFT_IL2_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12499	uint	RD	_FFT_IL2_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12501	uint	RD	_FFT_IL2_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12503	uint	RD	_FFT_IL2_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12505	uint	RD	_FFT_IL2_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12507	uint	RD	_FFT_IL2_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12509	uint	RD	_FFT_IL2_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12511	uint	RD	_FFT_IL2_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12513	uint	RD	_FFT_IL2_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12515	uint	RD	_FFT_IL2_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12517	uint	RD	_FFT_IL2_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12519	uint	RD	_FFT_IL2_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12521	uint	RD	_FFT_IL2_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12523	uint	RD	_FFT_IL2_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12525	uint	RD	_FFT_IL2_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12527	uint	RD	_FFT_IL2_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12529	uint	RD	_FFT_IL2_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12531	uint	RD	_FFT_IL2_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12533	uint	RD	_FFT_IL2_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. I L2
12581	uint	RD	_FFT_IL3_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. I L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
12583	uint	RD	_FFT_IL3_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12585	uint	RD	_FFT_IL3_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12587	uint	RD	_FFT_IL3_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12589	uint	RD	_FFT_IL3_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12591	uint	RD	_FFT_IL3_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12593	uint	RD	_FFT_IL3_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12595	uint	RD	_FFT_IL3_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12597	uint	RD	_FFT_IL3_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12599	uint	RD	_FFT_IL3_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12601	uint	RD	_FFT_IL3_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12603	uint	RD	_FFT_IL3_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12605	uint	RD	_FFT_IL3_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12607	uint	RD	_FFT_IL3_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12609	uint	RD	_FFT_IL3_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12611	uint	RD	_FFT_IL3_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12613	uint	RD	_FFT_IL3_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12615	uint	RD	_FFT_IL3_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12617	uint	RD	_FFT_IL3_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12619	uint	RD	_FFT_IL3_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12621	uint	RD	_FFT_IL3_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12623	uint	RD	_FFT_IL3_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12625	uint	RD	_FFT_IL3_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12627	uint	RD	_FFT_IL3_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12629	uint	RD	_FFT_IL3_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12631	uint	RD	_FFT_IL3_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12633	uint	RD	_FFT_IL3_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12635	uint	RD	_FFT_IL3_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12637	uint	RD	_FFT_IL3_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12639	uint	RD	_FFT_IL3_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12641	uint	RD	_FFT_IL3_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12643	uint	RD	_FFT_IL3_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12645	uint	RD	_FFT_IL3_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12647	uint	RD	_FFT_IL3_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12649	uint	RD	_FFT_IL3_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12651	uint	RD	_FFT_IL3_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12653	uint	RD	_FFT_IL3_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12655	uint	RD	_FFT_IL3_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12657	uint	RD	_FFT_IL3_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12659	uint	RD	_FFT_IL3_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. I L3
12707	uint	RD	_FFT_IL4_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12709	uint	RD	_FFT_IL4_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12711	uint	RD	_FFT_IL4_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12713	uint	RD	_FFT_IL4_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12715	uint	RD	_FFT_IL4_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12717	uint	RD	_FFT_IL4_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12719	uint	RD	_FFT_IL4_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12721	uint	RD	_FFT_IL4_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12723	uint	RD	_FFT_IL4_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12725	uint	RD	_FFT_IL4_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12727	uint	RD	_FFT_IL4_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12729	uint	RD	_FFT_IL4_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12731	uint	RD	_FFT_IL4_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12733	uint	RD	_FFT_IL4_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12735	uint	RD	_FFT_IL4_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12737	uint	RD	_FFT_IL4_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12739	uint	RD	_FFT_IL4_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12741	uint	RD	_FFT_IL4_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12743	uint	RD	_FFT_IL4_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12745	uint	RD	_FFT_IL4_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12747	uint	RD	_FFT_IL4_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12749	uint	RD	_FFT_IL4_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12751	uint	RD	_FFT_IL4_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12753	uint	RD	_FFT_IL4_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12755	uint	RD	_FFT_IL4_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12757	uint	RD	_FFT_IL4_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. I L4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
12759	uint	RD	_FFT_IL4_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12761	uint	RD	_FFT_IL4_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12763	uint	RD	_FFT_IL4_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12765	uint	RD	_FFT_IL4_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12767	uint	RD	_FFT_IL4_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12769	uint	RD	_FFT_IL4_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12771	uint	RD	_FFT_IL4_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12773	uint	RD	_FFT_IL4_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12775	uint	RD	_FFT_IL4_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12777	uint	RD	_FFT_IL4_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12779	uint	RD	_FFT_IL4_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12781	uint	RD	_FFT_IL4_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12783	uint	RD	_FFT_IL4_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12785	uint	RD	_FFT_IL4_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. I L4
12833	uint	RD	_FFT_PL1_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12835	uint	RD	_FFT_PL1_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12837	uint	RD	_FFT_PL1_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12839	uint	RD	_FFT_PL1_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12841	uint	RD	_FFT_PL1_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12843	uint	RD	_FFT_PL1_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12845	uint	RD	_FFT_PL1_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12847	uint	RD	_FFT_PL1_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12849	uint	RD	_FFT_PL1_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12851	uint	RD	_FFT_PL1_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12853	uint	RD	_FFT_PL1_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12855	uint	RD	_FFT_PL1_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12857	uint	RD	_FFT_PL1_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12859	uint	RD	_FFT_PL1_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12861	uint	RD	_FFT_PL1_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12863	uint	RD	_FFT_PL1_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12865	uint	RD	_FFT_PL1_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12867	uint	RD	_FFT_PL1_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12869	uint	RD	_FFT_PL1_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12871	uint	RD	_FFT_PL1_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12873	uint	RD	_FFT_PL1_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12875	uint	RD	_FFT_PL1_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12877	uint	RD	_FFT_PL1_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12879	uint	RD	_FFT_PL1_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12881	uint	RD	_FFT_PL1_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12883	uint	RD	_FFT_PL1_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12885	uint	RD	_FFT_PL1_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12887	uint	RD	_FFT_PL1_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12889	uint	RD	_FFT_PL1_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12891	uint	RD	_FFT_PL1_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12893	uint	RD	_FFT_PL1_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12895	uint	RD	_FFT_PL1_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12897	uint	RD	_FFT_PL1_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12899	uint	RD	_FFT_PL1_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12901	uint	RD	_FFT_PL1_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12903	uint	RD	_FFT_PL1_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12905	uint	RD	_FFT_PL1_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12907	uint	RD	_FFT_PL1_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12909	uint	RD	_FFT_PL1_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12911	uint	RD	_FFT_PL1_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. P L1
12959	uint	RD	_FFT_PL2_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12961	uint	RD	_FFT_PL2_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. P L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
12963	uint	RD	_FFT_PL2_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12965	uint	RD	_FFT_PL2_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12967	uint	RD	_FFT_PL2_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12969	uint	RD	_FFT_PL2_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12971	uint	RD	_FFT_PL2_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12973	uint	RD	_FFT_PL2_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12975	uint	RD	_FFT_PL2_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12977	uint	RD	_FFT_PL2_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12979	uint	RD	_FFT_PL2_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12981	uint	RD	_FFT_PL2_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12983	uint	RD	_FFT_PL2_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12985	uint	RD	_FFT_PL2_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12987	uint	RD	_FFT_PL2_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12989	uint	RD	_FFT_PL2_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12991	uint	RD	_FFT_PL2_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12993	uint	RD	_FFT_PL2_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12995	uint	RD	_FFT_PL2_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12997	uint	RD	_FFT_PL2_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. P L2
12999	uint	RD	_FFT_PL2_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13001	uint	RD	_FFT_PL2_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13003	uint	RD	_FFT_PL2_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13005	uint	RD	_FFT_PL2_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13007	uint	RD	_FFT_PL2_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13009	uint	RD	_FFT_PL2_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13011	uint	RD	_FFT_PL2_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13013	uint	RD	_FFT_PL2_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13015	uint	RD	_FFT_PL2_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13017	uint	RD	_FFT_PL2_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13019	uint	RD	_FFT_PL2_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13021	uint	RD	_FFT_PL2_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13023	uint	RD	_FFT_PL2_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13025	uint	RD	_FFT_PL2_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13027	uint	RD	_FFT_PL2_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13029	uint	RD	_FFT_PL2_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13031	uint	RD	_FFT_PL2_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13033	uint	RD	_FFT_PL2_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13035	uint	RD	_FFT_PL2_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13037	uint	RD	_FFT_PL2_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. P L2
13085	uint	RD	_FFT_PL3_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13087	uint	RD	_FFT_PL3_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13089	uint	RD	_FFT_PL3_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13091	uint	RD	_FFT_PL3_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13093	uint	RD	_FFT_PL3_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13095	uint	RD	_FFT_PL3_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13097	uint	RD	_FFT_PL3_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13099	uint	RD	_FFT_PL3_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13101	uint	RD	_FFT_PL3_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13103	uint	RD	_FFT_PL3_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13105	uint	RD	_FFT_PL3_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13107	uint	RD	_FFT_PL3_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13109	uint	RD	_FFT_PL3_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13111	uint	RD	_FFT_PL3_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13113	uint	RD	_FFT_PL3_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13115	uint	RD	_FFT_PL3_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13117	uint	RD	_FFT_PL3_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13119	uint	RD	_FFT_PL3_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13121	uint	RD	_FFT_PL3_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13123	uint	RD	_FFT_PL3_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13125	uint	RD	_FFT_PL3_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13127	uint	RD	_FFT_PL3_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13129	uint	RD	_FFT_PL3_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13131	uint	RD	_FFT_PL3_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13133	uint	RD	_FFT_PL3_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13135	uint	RD	_FFT_PL3_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13137	uint	RD	_FFT_PL3_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. P L3

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
13139	uint	RD	_FFT_PL3_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13141	uint	RD	_FFT_PL3_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13143	uint	RD	_FFT_PL3_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13145	uint	RD	_FFT_PL3_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13147	uint	RD	_FFT_PL3_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13149	uint	RD	_FFT_PL3_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13151	uint	RD	_FFT_PL3_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13153	uint	RD	_FFT_PL3_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13155	uint	RD	_FFT_PL3_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13157	uint	RD	_FFT_PL3_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13159	uint	RD	_FFT_PL3_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13161	uint	RD	_FFT_PL3_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13163	uint	RD	_FFT_PL3_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. P L3
13211	uint	RD	_FFT_PL4_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13213	uint	RD	_FFT_PL4_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13215	uint	RD	_FFT_PL4_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13217	uint	RD	_FFT_PL4_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13219	uint	RD	_FFT_PL4_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13221	uint	RD	_FFT_PL4_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13223	uint	RD	_FFT_PL4_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13225	uint	RD	_FFT_PL4_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13227	uint	RD	_FFT_PL4_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13229	uint	RD	_FFT_PL4_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13231	uint	RD	_FFT_PL4_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13233	uint	RD	_FFT_PL4_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13235	uint	RD	_FFT_PL4_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13237	uint	RD	_FFT_PL4_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13239	uint	RD	_FFT_PL4_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13241	uint	RD	_FFT_PL4_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13243	uint	RD	_FFT_PL4_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13245	uint	RD	_FFT_PL4_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13247	uint	RD	_FFT_PL4_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13249	uint	RD	_FFT_PL4_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13251	uint	RD	_FFT_PL4_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13253	uint	RD	_FFT_PL4_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13255	uint	RD	_FFT_PL4_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13257	uint	RD	_FFT_PL4_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13259	uint	RD	_FFT_PL4_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13261	uint	RD	_FFT_PL4_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13263	uint	RD	_FFT_PL4_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13265	uint	RD	_FFT_PL4_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13267	uint	RD	_FFT_PL4_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13269	uint	RD	_FFT_PL4_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13271	uint	RD	_FFT_PL4_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13273	uint	RD	_FFT_PL4_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13275	uint	RD	_FFT_PL4_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13277	uint	RD	_FFT_PL4_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13279	uint	RD	_FFT_PL4_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13281	uint	RD	_FFT_PL4_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13283	uint	RD	_FFT_PL4_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13285	uint	RD	_FFT_PL4_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13287	uint	RD	_FFT_PL4_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13289	uint	RD	_FFT_PL4_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. P L4
13337	uint	RD	_FFT_QL1_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13339	uint	RD	_FFT_QL1_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13341	uint	RD	_FFT_QL1_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. Q L1

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
13343	uint	RD	_FFT_QL1_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13345	uint	RD	_FFT_QL1_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13347	uint	RD	_FFT_QL1_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13349	uint	RD	_FFT_QL1_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13351	uint	RD	_FFT_QL1_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13353	uint	RD	_FFT_QL1_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13355	uint	RD	_FFT_QL1_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13357	uint	RD	_FFT_QL1_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13359	uint	RD	_FFT_QL1_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13361	uint	RD	_FFT_QL1_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13363	uint	RD	_FFT_QL1_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13365	uint	RD	_FFT_QL1_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13367	uint	RD	_FFT_QL1_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13369	uint	RD	_FFT_QL1_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13371	uint	RD	_FFT_QL1_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13373	uint	RD	_FFT_QL1_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13375	uint	RD	_FFT_QL1_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13377	uint	RD	_FFT_QL1_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13379	uint	RD	_FFT_QL1_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13381	uint	RD	_FFT_QL1_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13383	uint	RD	_FFT_QL1_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13385	uint	RD	_FFT_QL1_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13387	uint	RD	_FFT_QL1_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13389	uint	RD	_FFT_QL1_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13391	uint	RD	_FFT_QL1_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13393	uint	RD	_FFT_QL1_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13395	uint	RD	_FFT_QL1_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13397	uint	RD	_FFT_QL1_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13399	uint	RD	_FFT_QL1_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13401	uint	RD	_FFT_QL1_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13403	uint	RD	_FFT_QL1_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13405	uint	RD	_FFT_QL1_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13407	uint	RD	_FFT_QL1_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13409	uint	RD	_FFT_QL1_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13411	uint	RD	_FFT_QL1_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13413	uint	RD	_FFT_QL1_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13415	uint	RD	_FFT_QL1_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. Q L1
13463	uint	RD	_FFT_QL2_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13465	uint	RD	_FFT_QL2_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13467	uint	RD	_FFT_QL2_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13469	uint	RD	_FFT_QL2_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13471	uint	RD	_FFT_QL2_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13473	uint	RD	_FFT_QL2_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13475	uint	RD	_FFT_QL2_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13477	uint	RD	_FFT_QL2_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13479	uint	RD	_FFT_QL2_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13481	uint	RD	_FFT_QL2_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13483	uint	RD	_FFT_QL2_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13485	uint	RD	_FFT_QL2_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13487	uint	RD	_FFT_QL2_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13489	uint	RD	_FFT_QL2_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13491	uint	RD	_FFT_QL2_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13493	uint	RD	_FFT_QL2_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13495	uint	RD	_FFT_QL2_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13497	uint	RD	_FFT_QL2_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13499	uint	RD	_FFT_QL2_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13501	uint	RD	_FFT_QL2_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13503	uint	RD	_FFT_QL2_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13505	uint	RD	_FFT_QL2_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13507	uint	RD	_FFT_QL2_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13509	uint	RD	_FFT_QL2_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13511	uint	RD	_FFT_QL2_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13513	uint	RD	_FFT_QL2_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13515	uint	RD	_FFT_QL2_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13517	uint	RD	_FFT_QL2_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. Q L2

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
13519	uint	RD	_FFT_QL2_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13521	uint	RD	_FFT_QL2_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13523	uint	RD	_FFT_QL2_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13525	uint	RD	_FFT_QL2_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13527	uint	RD	_FFT_QL2_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13529	uint	RD	_FFT_QL2_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13531	uint	RD	_FFT_QL2_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13533	uint	RD	_FFT_QL2_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13535	uint	RD	_FFT_QL2_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13537	uint	RD	_FFT_QL2_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13539	uint	RD	_FFT_QL2_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13541	uint	RD	_FFT_QL2_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. Q L2
13589	uint	RD	_FFT_QL3_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13591	uint	RD	_FFT_QL3_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13593	uint	RD	_FFT_QL3_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13595	uint	RD	_FFT_QL3_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13597	uint	RD	_FFT_QL3_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13599	uint	RD	_FFT_QL3_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13601	uint	RD	_FFT_QL3_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13603	uint	RD	_FFT_QL3_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13605	uint	RD	_FFT_QL3_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13607	uint	RD	_FFT_QL3_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13609	uint	RD	_FFT_QL3_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13611	uint	RD	_FFT_QL3_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13613	uint	RD	_FFT_QL3_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13615	uint	RD	_FFT_QL3_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13617	uint	RD	_FFT_QL3_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13619	uint	RD	_FFT_QL3_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13621	uint	RD	_FFT_QL3_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13623	uint	RD	_FFT_QL3_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13625	uint	RD	_FFT_QL3_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13627	uint	RD	_FFT_QL3_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13629	uint	RD	_FFT_QL3_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13631	uint	RD	_FFT_QL3_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13633	uint	RD	_FFT_QL3_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13635	uint	RD	_FFT_QL3_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13637	uint	RD	_FFT_QL3_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13639	uint	RD	_FFT_QL3_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13641	uint	RD	_FFT_QL3_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13643	uint	RD	_FFT_QL3_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13645	uint	RD	_FFT_QL3_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13647	uint	RD	_FFT_QL3_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13649	uint	RD	_FFT_QL3_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13651	uint	RD	_FFT_QL3_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13653	uint	RD	_FFT_QL3_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13655	uint	RD	_FFT_QL3_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13657	uint	RD	_FFT_QL3_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13659	uint	RD	_FFT_QL3_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13661	uint	RD	_FFT_QL3_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13663	uint	RD	_FFT_QL3_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13665	uint	RD	_FFT_QL3_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13667	uint	RD	_FFT_QL3_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. Q L3
13715	uint	RD	_FFT_QL4_AVG_MAX_T[0]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13717	uint	RD	_FFT_QL4_AVG_MAX_T[1]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13719	uint	RD	_FFT_QL4_AVG_MAX_T[2]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13721	uint	RD	_FFT_QL4_AVG_MAX_T[3]	s	Time of max. val. of aver. val.(UTC), harm. Q L4

Adresse	Format	RD/WR	Bezeichnung	Einheit	Bemerkung
13723	uint	RD	_FFT_QL4_AVG_MAX_T[4]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13725	uint	RD	_FFT_QL4_AVG_MAX_T[5]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13727	uint	RD	_FFT_QL4_AVG_MAX_T[6]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13729	uint	RD	_FFT_QL4_AVG_MAX_T[7]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13731	uint	RD	_FFT_QL4_AVG_MAX_T[8]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13733	uint	RD	_FFT_QL4_AVG_MAX_T[9]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13735	uint	RD	_FFT_QL4_AVG_MAX_T[10]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13737	uint	RD	_FFT_QL4_AVG_MAX_T[11]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13739	uint	RD	_FFT_QL4_AVG_MAX_T[12]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13741	uint	RD	_FFT_QL4_AVG_MAX_T[13]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13743	uint	RD	_FFT_QL4_AVG_MAX_T[14]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13745	uint	RD	_FFT_QL4_AVG_MAX_T[15]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13747	uint	RD	_FFT_QL4_AVG_MAX_T[16]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13749	uint	RD	_FFT_QL4_AVG_MAX_T[17]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13751	uint	RD	_FFT_QL4_AVG_MAX_T[18]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13753	uint	RD	_FFT_QL4_AVG_MAX_T[19]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13755	uint	RD	_FFT_QL4_AVG_MAX_T[20]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13757	uint	RD	_FFT_QL4_AVG_MAX_T[21]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13759	uint	RD	_FFT_QL4_AVG_MAX_T[22]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13761	uint	RD	_FFT_QL4_AVG_MAX_T[23]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13763	uint	RD	_FFT_QL4_AVG_MAX_T[24]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13765	uint	RD	_FFT_QL4_AVG_MAX_T[25]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13767	uint	RD	_FFT_QL4_AVG_MAX_T[26]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13769	uint	RD	_FFT_QL4_AVG_MAX_T[27]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13771	uint	RD	_FFT_QL4_AVG_MAX_T[28]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13773	uint	RD	_FFT_QL4_AVG_MAX_T[29]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13775	uint	RD	_FFT_QL4_AVG_MAX_T[30]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13777	uint	RD	_FFT_QL4_AVG_MAX_T[31]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13779	uint	RD	_FFT_QL4_AVG_MAX_T[32]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13781	uint	RD	_FFT_QL4_AVG_MAX_T[33]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13783	uint	RD	_FFT_QL4_AVG_MAX_T[34]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13785	uint	RD	_FFT_QL4_AVG_MAX_T[35]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13787	uint	RD	_FFT_QL4_AVG_MAX_T[36]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13789	uint	RD	_FFT_QL4_AVG_MAX_T[37]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13791	uint	RD	_FFT_QL4_AVG_MAX_T[38]	s	Time of max. val. of aver. val.(UTC), harm. Q L4
13793	uint	RD	_FFT_QL4_AVG_MAX_T[39]	s	Time of max. val. of aver. val.(UTC), harm. Q L4