

SolarMax serie P

FSS - Funzioni e parametri specifici standard
Impostazioni di fabbrica

Informazioni tecniche



Sommario

Queste informazioni tecniche contengono i valori predefiniti di fabbrica dei parametri delle funzioni specifici standard (FSS) e dei parametri corrispondenti.

Ambito di validità

Inverter	Versione Firmware
SM2000P / SM3000P / SM4000P / SM4600P / SM5000P	da 1.1.0

Note applicative

I valori dei parametri sono riportati nella tabella "Funzioni e parametri"; pagina 5 e dipendono dall'impostazione paese selezionata al momento della prima messa in esercizio dell'inverter.

L'impostazione del paese può essere richiamata sul display grafico dell'inverter o utilizzando il software di servizio MaxTalk 2 (vedere le istruzioni riportate di seguito). In questo documento, ad ogni impostazione paese viene assegnato un indice FSS che nella tabella dei valori "Funzioni e parametri" rimanda alla colonna tabella con i valori dei parametri.



Indicazione

Nella documentazione dell'apparecchio dell'inverter sono riportate brevi descrizioni delle funzioni e dei parametri. Descrizioni più dettagliate si trovano nel manuale utente "SolarMax serie P - Configurazione dei parametri con MaxTalk 2 Pro".

Richiamare l'impostazione paese con MaxTalk 2

L'impostazione paese può essere richiamata come segue:

1. Nel menu "Dispositivo" selezionare la scheda "Configurazione".
2. Leggere l'impostazione selezionata nel menu "Standard".
3. Determinare l'indice FSS:

Standard	Indice FSS	Connessione di rete
Australia	16	AS 4777
Belgio	18	C10/11
Bulgaria	24	VDE 0126-1-1 2006
Danimarca	29	VDE-AR-N 4105
Germania ($\Sigma S_{max} \leq 3.68 \text{ kVA}$)	1	VDE-AR-N 4105
Germania ($3.68 \text{ kVA} < \Sigma S_{max} \leq 13.8 \text{ kVA}$, $\cos\phi(\text{Pac})$)	2	VDE-AR-N 4105
Germania ($3.68 \text{ kVA} < \Sigma S_{max} \leq 13.8 \text{ kVA}$)	3	VDE-AR-N 4105
Germania ($13.8 \text{ kVA} < \Sigma S_{max} \leq 30 \text{ kVA}$, $\cos\phi(\text{Pac})$)	4	VDE-AR-N 4105
Germania ($13.8 \text{ kVA} < \Sigma S_{max} \leq 30 \text{ kVA}$)	5	VDE-AR-N 4105
Germania ($\Sigma S_{max} > 30 \text{ kVA}$, $\cos\phi(\text{Pac})$)	6	VDE-AR-N 4105
Germania ($\Sigma S_{max} > 30 \text{ kVA}$)	7	VDE-AR-N 4105
Germania ($\Sigma S_{max} > 30 \text{ kVA}$, modulo I/O, $\cos\phi(\text{Pac})$)	8	VDE-AR-N 4105
Germania ($\Sigma S_{max} > 30 \text{ kVA}$, modulo I/O)	9	VDE-AR-N 4105
EN 50438	30	EN 50438
Francia	11	VDE 0126-1-1 50.4 Hz

Standard	Indice FSS	Connessione di rete
Grecia terraferma	19	Guida PPC
Grecia isole	20	Guida PPC
Gran Bretagna (Iac ≤ 16 A)	21	G83/2
Gran Bretagna (Iac > 16 A)	22	G59/2
Israele	26	IS 4777
Italia ($\Sigma P_{max} \leq 3$ kW, SPI)	12	CEI 0-21
Italia ($\Sigma P_{max} \leq 3$ kW)	13	CEI 0-21
Italia (3 kW < $\Sigma P_{max} \leq 6$ kW, SPI)	14	CEI 0-21
Italia (3 kW < $\Sigma P_{max} \leq 6$ kW)	15	CEI 0-21
Croazia	25	EC 61727
Portogallo	17	EN 50438
Romania	24	VDE 0126-1-1 2006
Svezia	28	EN 50438
Svizzera	31	VDE 0126-1-1 + A1:2011 CH
Spagna	27	RD 1699
Repubblica Ceca	23	EN 50438
Turchia	24	VDE 0126-1-1 2006

Richiamare l'impostazione paese sul display grafico

L'impostazione paese può essere richiamata come segue:

1. Selezionare il menu "Configurazione".
2. Leggere i valori dei seguenti parametri:
 - Paese
 - Potenza impianto
 - Modulo I/O
 - QMCCP (il parametro viene visualizzato nel menu secondario "SSF" sotto "Potenza reattiva").



Indicazione

I parametri "Potenza impianto", "Modulo I/O" e QMCCP non sono disponibili in tutte le impostazioni paese.

3. Determinare l'indice SFF sulla base dei valori di parametro:

Paese	Potenza impianto	Modulo I/O	QMCCP	Indice FSS	Connessione di rete
Australia	n/a	n/a	n/a	16	AS 4777
Belgio	n/a	n/a	n/a	18	C10/11
Bulgaria	n/a	n/a	n/a	24	VDE 0126-1-1 2006
Danimarca	n/a	n/a	n/a	29	VDE-AR-N 4105
Germania	≤ 3.68 kVA	-	-	1	VDE-AR-N 4105
Germania	> 3.68 kVA – ≤ 13.8 kVA	Off	Attivato	2	VDE-AR-N 4105
Germania	> 3.68 kVA – ≤ 13.8 kVA	Off	Disattivato	3	VDE-AR-N 4105
Germania	> 13.8 kVA – ≤ 30 kVA	Off	Attivato	4	VDE-AR-N 4105
Germania	> 13.8 kVA – ≤ 30 kVA	Off	Disattivato	5	VDE-AR-N 4105
Germania	> 30 kVA	Off	Attivato	6	VDE-AR-N 4105

Paese	Potenza impianto	Modulo I/O	QMCP	Indice FSS	Connessione di rete
Germania	> 30 kVA	Off	Disattivato	7	VDE-AR-N 4105
Germania	> 30 kVA	On	Attivato	8	VDE-AR-N 4105
Germania	> 30 kVA	On	Disattivato	9	VDE-AR-N 4105
EN 50438	n/a	n/a	n/a	30	EN 50438
Francia	n/a	Off	Disattivato	11	VDE 0126-1-1 50.4 Hz
Grecia	Terraferma	n/a	n/a	19	Guida PPC
Grecia	Isole	n/a	n/a	20	Guida PPC
Gran Bretagna	≤ 16 A per fase	n/a	n/a	21	G83/2
Gran Bretagna	> 16 A per fase	n/a	n/a	22	G59/2
Israele	n/a	n/a	n/a	26	IS 4777
Italia	≤ 3 kW	On	Disattivato	12	CEI 0-21
Italia	≤ 3 kW	Off	Disattivato	13	CEI 0-21
Italia	> 3 kW – ≤ 6 kW	On	Disattivato	14	CEI 0-21
Italia	> 3 kW – ≤ 6 kW	Off	Disattivato	15	CEI 0-21
Croazia	n/a	n/a	n/a	25	EC 61727
Portogallo	n/a	n/a	n/a	17	EN 50438
Romania	n/a	n/a	n/a	24	VDE 0126-1-1 2006
Svezia	n/a	n/a	n/a	28	EN 50438
Svizzera	n/a	Off	Disattivato	31	VDE 0126-1-1 + A1:2011 CH
Spagna	n/a	n/a	n/a	27	RD 1699
Repubblica Ceca	n/a	n/a	n/a	23	EN 50438
Turchia	n/a	n/a	n/a	24	VDE 0126-1-1 2006

Funzioni e parametri

Indice FSS 1 – 10

		Indice FSS									
Parametro	Unità	1	2	3	4	5	6	7	8	9	10
EISD											
EISD-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	Enabled	Disabled
EISD-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
EISD-SL	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
SPIL											
SPIL-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
SPIL-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
SPIL-SESL	Boolean	-	-	-	-	-	-	-	-	-	-
SPIL-CL	Boolean	-	-	-	-	-	-	-	-	-	-
SPILFM1											
SPILFM1-THRMIN	Hz	-	-	-	-	-	-	-	-	-	-
SPILFM1-DLYMIN	s	-	-	-	-	-	-	-	-	-	-
SPILFM1-THRMAX	Hz	-	-	-	-	-	-	-	-	-	-
SPILFM1-DLYMAX	s	-	-	-	-	-	-	-	-	-	-
SPILFM2											
SPILFM2-THRMIN	Hz	-	-	-	-	-	-	-	-	-	-
SPILFM2-DLYMIN	s	-	-	-	-	-	-	-	-	-	-
SPILFM2-THRMAX	Hz	-	-	-	-	-	-	-	-	-	-
SPILFM2-DLYMAX	s	-	-	-	-	-	-	-	-	-	-
SPILFM3											
SPILFM3-THRMIN	Hz	-	-	-	-	-	-	-	-	-	-
SPILFM3-DLYMIN	s	-	-	-	-	-	-	-	-	-	-
SPILFM3-THRMAX	Hz	-	-	-	-	-	-	-	-	-	-
SPILFM3-DLYMAX	s	-	-	-	-	-	-	-	-	-	-
EPC											
EPC-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
EPC-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
EPC-AVI	Number	6	6	6	6	6	6	6	5	5	6
PVGIT											
PVGIT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
PVGIT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
PVGIT-THR	Ohm	20000	20000	20000	20000	20000	20000	20000	20000	20000	600000
RCMUT											
RCMUT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
RCMUT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
IST											
IST-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
IST-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPT											
GPT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPT-MOT	s	60	60	60	60	60	0	0	0	0	30
GPTFMAX											
GPTFMAX-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTFMAX-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTFMAX-THR	Hz	50.05	50.05	50.05	50.05	50.05	55	55	55	55	50.2
GPTFMAX-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GPTFMIN											
GPTFMIN-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTFMIN-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTFMIN-THR	Hz	47.5	47.5	47.5	47.5	47.5	45	45	45	45	47.5
GPTFMIN-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GPTVMAX											
GPTVMAX-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTVMAX-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTVMAX-THR	V	253	253	253	253	253	280	280	280	280	264
GPTVMAX-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GPTVMIN											
GPTVMIN-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTVMIN-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTVMIN-THR	V	196	196	196	196	196	161	161	161	161	184
GPTVMIN-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1

		Indice FSS									
Parametro	Unità	1	2	3	4	5	6	7	8	9	10
GVMMIN1											
GVMMIN1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMIN1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMIN1-THR	V	184	184	184	184	184	80	80	80	80	184
GVMMIN1-DLY	s	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2
GVMMAX1											
GVMMAX1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMAX1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMAX1-THR	V	264	264	264	264	264	280	280	280	280	264
GVMMAX1-DLY	s	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2
GVMMIN2											
GVMMIN2-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMIN2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMIN2-THR	V	-	-	-	-	-	-	-	-	-	-
GVMMIN2-DLY	s	-	-	-	-	-	-	-	-	-	-
GVMMAX2											
GVMMAX2-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMAX2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMAX2-THR	V	-	-	-	-	-	-	-	-	-	-
GVMMAX2-DLY	s	-	-	-	-	-	-	-	-	-	-
GVM10AMAX											
GVM10AMAX-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Disabled	Disabled	Disabled	Disabled	Enabled
GVM10AMAX-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVM10AMAX-THR	V	253	253	253	253	253	-	-	-	-	253
GVM10AMAX-DLY	s	0.1	0.1	0.1	0.1	0.1	-	-	-	-	0.2
GVMT											
GVMT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMT-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMIN1											
GFMMIN1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMIN1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMIN1-THR	Hz	47.5	47.5	47.5	47.5	47.5	45	45	45	45	47.5
GFMMIN1-DLY	s	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2
GFMMAX1											
GFMMAX1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMAX1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMAX1-THR	Hz	51.5	51.5	51.5	51.5	51.5	55	55	55	55	51.5
GFMMAX1-DLY	s	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2
GFMMIN2											
GFMMIN2-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMIN2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMIN2-THR	Hz	-	-	-	-	-	-	-	-	-	-
GFMMIN2-DLY	s	-	-	-	-	-	-	-	-	-	-
GFMMAX2											
GFMMAX2-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMAX2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMAX2-THR	Hz	-	-	-	-	-	-	-	-	-	-
GFMMAX2-DLY	s	-	-	-	-	-	-	-	-	-	-
AIS											
AIS-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
AIS-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
AIS-DLY	s	5	5	5	5	5	5	5	5	5	5
RSCD											
RSCD-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
RSCD-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
RBCM											
RBCM-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
RBCM-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
RBCM-THR	A	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
RSCM											
RSCM-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
RSCM-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
AOT											
AOT-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
AOT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
DCCIM											
DCCIM-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled

		Indice FSS									
Parametro	Unità	1	2	3	4	5	6	7	8	9	10
DCCIM-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
DCCIM-THR	-	1	1	1	1	1	1	1	1	1	1
DCCIM-THRUIT	Unit-DCCIM-THR	A	A	A	A	A	A	A	A	A	A
DCCIM-DLY	s	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
ACPPL											
ACPPL-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Disabled
ACPPL-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
ACPPL-MGDT	-	10	10	10	10	10	10	10	10	10	0
ACPPL-MGDUIT	Unit-ACPPL-MGDT	% of Pac nom / minute	% of Pac nom / minute	% of Pac nom / minute	% of Pac nom / minute	% of Pac nom / minute	% of Pac nom / minute	% of Pac nom / minute	% of Pac nom / minute	% of Pac nom / minute	-
ACPPL-INI	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
ACPPL-RCN	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Disabled
ACPL											
ACPL-LMT2000P	W	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
ACPL-LMT3000P	W	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000
ACPL-LMT4000P	W	3680	4000	4000	4000	4000	4000	4000	4000	4000	4000
ACPL-LMT4600P	W	-	4600	4600	4600	4600	4600	4600	4600	4600	4600
ACPL-LMT5000P	W	-	-	-	-	-	-	-	-	-	5000
APPL											
APPL-LMT2000P	VA	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
APPL-LMT3000P	VA	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000
APPL-LMT4000P	VA	3680	4000	4000	4000	4000	4000	4000	4000	4000	4000
APPL-LMT4600P	VA	-	4600	4600	4600	4600	4600	4600	4600	4600	4600
APPL-LMT5000P	VA	-	-	-	-	-	-	-	-	-	5000
OCL											
OCL-LMT2000P	A	9	9	9	9	9	9	9	9	9	9
OCL-LMT3000P	A	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5
OCL-LMT4000P	A	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
OCL-LMT4600P	A	-	22	22	22	22	22	22	22	22	22
OCL-LMT5000P	A	-	-	-	-	-	-	-	-	-	22
PFLM-AM	Index-PFLM-AM	PFLM2	PFLM2	PFLM2	PFLM2	PFLM2	PFLM2	PFLM2	PFLM2	PFLM2	PFLM2
PFLM2											
PFLM2-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
PFLM2-STRTFQ	Hz	50.2	50.2	50.2	50.2	50.2	50.2	50.2	50.2	50.2	50.2
PFLM2-RDN	% of P _M / Hz	40	40	40	40	40	40	40	40	40	40
PFLM2-RNC	% of Pac nom / minute	10	10	10	10	10	10	10	10	10	10
PFLM3											
PFLM3-ACT	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
PFLM3-STRTFQ	Hz	-	-	-	-	-	-	-	-	-	-
PFLM3-STOPFQ	Hz	-	-	-	-	-	-	-	-	-	-
PFLM3-RDN	% of P _M / Hz	-	-	-	-	-	-	-	-	-	-
PFLM3-RNC	% of Pac nom / minute	-	-	-	-	-	-	-	-	-	-
PFLM3-UFQTHR	Hz	-	-	-	-	-	-	-	-	-	-
PFLM3-LFQTHR	Hz	-	-	-	-	-	-	-	-	-	-
PFLM3-UVTHR	V	-	-	-	-	-	-	-	-	-	-
PFLM3-LVTHR	V	-	-	-	-	-	-	-	-	-	-
PFLM3-MOT	s	-	-	-	-	-	-	-	-	-	-
QMO-AM	Index-QMO-AM	Off	QMCPP	Off	QMCPP	Off	QMCPP	Off	QMCPP	Off	Off
QMCQ											
QMCQ-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
QMCQ-QSV	% of Pac nom (OEX/UEX)	-	-	-	-	-	-	-	-	-	-
QMCQ-VLE	Boolean	-	-	-	-	-	-	-	-	-	-
QMCQ-VLI	V	-	-	-	-	-	-	-	-	-	-
QMCQ-VLO	V	-	-	-	-	-	-	-	-	-	-
QMCQ-PLE	Boolean	-	-	-	-	-	-	-	-	-	-
QMCQ-PLI	% of Pac nom	-	-	-	-	-	-	-	-	-	-
QMCQ-PL0	% of Pac nom	-	-	-	-	-	-	-	-	-	-
QMCPP											
QMCPP-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
QMCPP-PSP1	% of Pac nom	-	10	-	10	-	10	-	10	-	-
QMCPP-PSP2	% of Pac nom	-	20	-	20	-	20	-	20	-	-
QMCPP-PSP3	% of Pac nom	-	30	-	30	-	30	-	30	-	-
QMCPP-PSP4	% of Pac nom	-	40	-	40	-	40	-	40	-	-
QMCPP-PSP5	% of Pac nom	-	50	-	50	-	50	-	50	-	-

		Indice FSS									
Parametro	Unità	1	2	3	4	5	6	7	8	9	10
QMCPP-PSP6	% of Pac nom	-	60	-	60	-	60	-	60	-	-
QMCPP-PSP7	% of Pac nom	-	70	-	70	-	70	-	70	-	-
QMCPP-PSP8	% of Pac nom	-	80	-	80	-	80	-	80	-	-
QMCPP-PSP9	% of Pac nom	-	90	-	90	-	90	-	90	-	-
QMCPP-PSP10	% of Pac nom	-	100	-	100	-	100	-	100	-	-
QMCPP-CPSP1	Factor (OEX/UEX)	-	1.000	-	1.000	-	1.000	-	1.000	-	-
QMCPP-CPSP2	Factor (OEX/UEX)	-	1.000	-	1.000	-	1.000	-	1.000	-	-
QMCPP-CPSP3	Factor (OEX/UEX)	-	1.000	-	1.000	-	1.000	-	1.000	-	-
QMCPP-CPSP4	Factor (OEX/UEX)	-	1.000	-	1.000	-	1.000	-	1.000	-	-
QMCPP-CPSP5	Factor (OEX/UEX)	-	1.000	-	1.000	-	1.000	-	1.000	-	-
QMCPP-CPSP6	Factor (OEX/UEX)	-	0.990 UEX	-	0.980 UEX	-	0.980 UEX	-	0.980 UEX	-	-
QMCPP-CPSP7	Factor (OEX/UEX)	-	0.980 UEX	-	0.960 UEX	-	0.960 UEX	-	0.960 UEX	-	-
QMCPP-CPSP8	Factor (OEX/UEX)	-	0.970 UEX	-	0.940 UEX	-	0.940 UEX	-	0.940 UEX	-	-
QMCPP-CPSP9	Factor (OEX/UEX)	-	0.960 UEX	-	0.920 UEX	-	0.920 UEX	-	0.920 UEX	-	-
QMCPP-CPSP10	Factor (OEX/UEX)	-	0.950 UEX	-	0.900 UEX	-	0.900 UEX	-	0.900 UEX	-	-
QMCPP-VLE	Boolean	-	Disabled	-	Disabled	-	Disabled	-	Disabled	-	-
QMCPP-VLI	V	-	-	-	-	-	-	-	-	-	-
QMCPP-VLO	V	-	-	-	-	-	-	-	-	-	-
QMCPP											
QMCPP-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
QMCPP-CPSPV	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-
QMCPP-VLE	Boolean	-	-	-	-	-	-	-	-	-	-
QMCQ-VLI	V	-	-	-	-	-	-	-	-	-	-
QMCQ-VLO	V	-	-	-	-	-	-	-	-	-	-
QMCPP-PLI	Boolean	-	-	-	-	-	-	-	-	-	-
QMCPP-PLI	% of Pac nom	-	-	-	-	-	-	-	-	-	-
QMCPP-PLI	% of Pac nom	-	-	-	-	-	-	-	-	-	-
NAP											
NAP-VAL2000P	W	2000	1900	2000	1800	2000	1800	2000	1800	2000	2000
NAP-VAL3000P	W	3000	2850	3000	2700	3000	2700	3000	2700	3000	3000
NAP-VAL4000P	W	3680	3800	4000	3600	4000	3600	4000	3600	4000	4000
NAP-VAL4600P	W	-	4370	4600	4140	4600	4140	4600	4140	4600	4600
NAP-VAL5000P	W	-	-	-	-	-	-	-	-	-	5000
NOC											
NOC-VAL2000P	A	9	9	9	9	9	9	9	9	9	9
NOC-VAL3000P	A	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5
NOC-VAL4000P	A	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5
NOC-VAL4600P	A	-	22	22	22	22	22	22	22	22	22
NOC-VAL5000P	A	-	-	-	-	-	-	-	-	-	22
GCD											
GCD-CDLY	s	0.025	0.025	0.025	0.025	0.025	0.025	0.025	0.025	0.025	0.025

Indice FSS 11 – 20

		Indice FSS									
Parametro	Unità	11	12	13	14	15	16	17	18	19	20
EISD											
EISD-ENA	Boolean	Disabled	Enabled	Disabled	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
EISD-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
EISD-SL	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
SPIL											
SPIL-ENA	Boolean	Disabled	Enabled	Disabled	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
SPIL-ENAM	Boolean	Disabled	Disabled	Enabled	Disabled	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled
SPIL-SESL	Boolean	-	Disabled	-	Disabled	-	-	-	-	-	-
SPIL-CL	Boolean	-	Disabled	-	Disabled	-	-	-	-	-	-
SPILFM1											
SPILFM1-THRMIN	Hz	-	49.5	-	49.5	-	-	-	-	-	-
SPILFM1-DLYMIN	s	-	0.1	-	0.1	-	-	-	-	-	-
SPILFM1-THRMX	Hz	-	50.5	-	50.5	-	-	-	-	-	-
SPILFM1-DLYMAX	s	-	0.1	-	0.1	-	-	-	-	-	-
SPILFM2											
SPILFM2-THRMIN	Hz	-	47.5	-	47.5	-	-	-	-	-	-
SPILFM2-DLYMIN	s	-	0.1	-	0.1	-	-	-	-	-	-
SPILFM2-THRMX	Hz	-	51.5	-	51.5	-	-	-	-	-	-
SPILFM2-DLYMAX	s	-	0.1	-	0.1	-	-	-	-	-	-
SPILFM3											
SPILFM3-THRMIN	Hz	-	47.5	-	47.5	-	-	-	-	-	-
SPILFM3-DLYMIN	s	-	4	-	4	-	-	-	-	-	-
SPILFM3-THRMX	Hz	-	51.5	-	51.5	-	-	-	-	-	-
SPILFM3-DLYMAX	s	-	1	-	1	-	-	-	-	-	-

		Indice FSS									
Parametro	Unità	11	12	13	14	15	16	17	18	19	20
EPC											
EPC-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
EPC-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
EPC-AVI	Number	6	5	5	5	5	6	6	6	6	6
PVGIT											
PVGIT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
PVGIT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
PVGIT-THR	Ohm	60000	20000	20000	20000	20000	20000	20000	20000	20000	20000
RCMUT											
RCMUT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
RCMUT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
IST											
IST-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
IST-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPT											
GPT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPT-MOT	s	30	300	300	300	300	60	20	60	180	180
GPTFMAX											
GPTFMAX-ENA	Boolean	Enabled	Disabled	Disabled	Disabled	Disabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTFMAX-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTFMAX-THR	Hz	50.2	50.1	50.1	50.1	50.1	54.5	51	50.05	50.5	51
GPTFMAX-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GPTFMIN											
GPTFMIN-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTFMIN-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTFMIN-THR	Hz	47.5	49.9	49.9	49.9	49.9	45.5	47	47.5	49.5	47.5
GPTFMIN-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GPTVMAX											
GPTVMAX-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTVMAX-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTVMAX-THR	V	264	253	253	253	253	264	253	253	253	253
GPTVMAX-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GPTVMIN											
GPTVMIN-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTVMIN-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTVMIN-THR	V	184	196	196	196	196	207	196	196	184	184
GPTVMIN-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GVMMIN1											
GVMMIN1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMIN1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMIN1-THR	V	184	196	196	196	196	207	196	184	184	184
GVMMIN1-DLY	s	0.2	0.4	0.4	0.4	0.4	2	1.5	0.1	0.5	0.5
GVMMAX1											
GVMMAX1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMAX1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMAX1-THR	V	264	264	264	264	264	264	264	264	264	264
GVMMAX1-DLY	s	0.2	0.2	0.2	0.2	0.2	2	0.2	0.1	0.5	0.5
GVMMIN2											
GVMMIN2-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMIN2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMIN2-THR	V	-	-	-	-	-	-	-	-	-	-
GVMMIN2-DLY	s	-	-	-	-	-	-	-	-	-	-
GVMMAX2											
GVMMAX2-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMAX2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMAX2-THR	V	-	-	-	-	-	-	-	-	-	-
GVMMAX2-DLY	s	-	-	-	-	-	-	-	-	-	-
GVM10AMAX											
GVM10AMAX-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Disabled	Enabled	Enabled	Enabled	Enabled
GVM10AMAX-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVM10AMAX-THR	V	253	253	253	253	253	-	253	253	253	253
GVM10AMAX-DLY	s	0.2	0.2	0.2	0.2	0.2	-	0.2	0.2	0.2	0.2
GVMT											
GVMT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled

		Indice FSS									
Parametro	Unità	11	12	13	14	15	16	17	18	19	20
GVMT-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMIN1											
GFMMIN1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMIN1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMIN1-THR	Hz	47.5	45	47.5	45	47.5	45.5	47	47.5	49.5	47.5
GFMMIN1-DLY	s	0.2	0.1	0.1	0.1	0.1	2	0.5	0.1	0.5	0.5
GFMMAX1											
GFMMAX1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMAX1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMAX1-THR	Hz	50.4	55	51.5	55	51.5	54.5	51	51.5	50.5	51
GFMMAX1-DLY	s	0.2	0.1	0.1	0.1	0.1	2	0.5	0.1	0.5	0.5
GFMMIN2											
GFMMIN2-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMIN2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMIN2-THR	Hz	-	-	-	-	-	-	-	-	-	-
GFMMIN2-DLY	s	-	-	-	-	-	-	-	-	-	-
GFMMAX2											
GFMMAX2-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMAX2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMAX2-THR	Hz	-	-	-	-	-	-	-	-	-	-
GFMMAX2-DLY	s	-	-	-	-	-	-	-	-	-	-
AIS											
AIS-ENA	Boolean	Enabled	Disabled	Disabled	Disabled	Disabled	Enabled	Enabled	Enabled	Enabled	Enabled
AIS-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
AIS-DLY	s	5	-	-	-	-	2	5	5	5	5
RSCD											
RSCD-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
RSCD-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
RBCM											
RBCM-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
RBCM-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
RBCM-THR	A	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
RSCM											
RSCM-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
RSCM-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
AOT											
AOT-ENA	Boolean	Disabled	Enabled	Enabled	Enabled	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled
AOT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
DCCIM											
DCCIM-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
DCCIM-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
DCCIM-THR	-	1	0.5	0.5	0.5	0.5	0.5	0.5	1	0.5	0.5
DCCIM-THRUIT	Unit-DCCIM-THR	A	% of lac nom	% of lac nom	% of lac nom	% of lac nom	% of lac nom	% of lac nom	% of lac nom	% of lac nom	% of lac nom
DCCIM-DLY	s	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
ACPL											
ACPL-ENA	Boolean	Disabled	Enabled	Enabled	Enabled	Enabled	Disabled	Disabled	Enabled	Disabled	Disabled
ACPL-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
ACPL-MGDT	-	0	20	20	20	20	0	0	10	0	0
ACPL-MGDUIT	Unit-ACPL-MGDT	-	% of Pac nom / minute	% of Pac nom / minute	% of Pac nom / minute	% of Pac nom / minute	-	-	% of Pac nom / minute	-	-
ACPL-INI	Boolean	Disabled	Enabled	Enabled	Enabled	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled
ACPL-RCN	Boolean	Disabled	Enabled	Enabled	Enabled	Enabled	Disabled	Disabled	Enabled	Disabled	Disabled
APCL											
APCL-LMT2000P	W	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
APCL-LMT3000P	W	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000
APCL-LMT4000P	W	4000	-	-	4000	4000	4000	3680	4000	4000	4000
APCL-LMT4600P	W	4600	-	-	4600	4600	4600	4600	4600	4600	4600
APCL-LMT5000P	W	5000	-	-	5000	5000	5000	5000	5000	5000	5000
APPL											
APPL-LMT2000P	VA	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
APPL-LMT3000P	VA	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000
APPL-LMT4000P	VA	4000	-	-	4000	4000	4000	4000	4000	4000	4000
APPL-LMT4600P	VA	4600	-	-	4600	4600	4600	4600	4600	4600	4600
APPL-LMT5000P	VA	5000	-	-	5000	5000	5000	5000	5000	5000	5000

		Indice FSS									
Parametro	Unità	11	12	13	14	15	16	17	18	19	20
OCL											
OCL-LMT2000P	A	9	9	9	9	9	9	9	9	9	9
OCL-LMT3000P	A	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5
OCL-LMT4000P	A	17.5	-	-	17.5	17.5	17.5	17.5	17.5	17.5	17.5
OCL-LMT4600P	A	22	-	-	22	22	22	22	22	22	22
OCL-LMT5000P	A	22	-	-	22	22	22	22	22	22	22
PFLM-AM	Index-PFLM-AM	Off	PFLM3	PFLM3	PFLM3	PFLM3	Off	Off	PFLM2	Off	Off
PFLM2											
PFLM2-ACT	Boolean	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	Disabled	Disabled
PFLM2-STRTFQ	Hz	-	-	-	-	-	-	-	50.2	-	-
PFLM2-RDN	% of P_M / Hz	-	-	-	-	-	-	-	40	-	-
PFLM2-RNC	% of Pac nom / minute	-	-	-	-	-	-	-	10	-	-
PFLM3											
PFLM3-ACT	Boolean	Disabled	Enabled	Enabled	Enabled	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled
PFLM3-STRTFQ	Hz	-	50.3	50.3	50.3	50.3	-	-	-	-	-
PFLM3-STOPFQ	Hz	-	50.1	50.1	50.1	50.1	-	-	-	-	-
PFLM3-RDN	% of P_M / Hz	-	83	83	83	83	-	-	-	-	-
PFLM3-RNC	% of Pac nom / minute	-	5	5	5	5	-	-	-	-	-
PFLM3-UFQTHR	Hz	-	50.1	50.1	50.1	50.1	-	-	-	-	-
PFLM3-LFQTHR	Hz	-	49.9	49.9	49.9	49.9	-	-	-	-	-
PFLM3-UVTHR	V	-	253	253	253	253	-	-	-	-	-
PFLM3-LVTHR	V	-	196	196	196	196	-	-	-	-	-
PFLM3-MOT	s	-	300	300	300	300	-	-	-	-	-
QMO-AM	Index-QMO-AM	Off	Off	Off	QMCPP	QMCPP	Off	Off	Off	Off	Off
QMCQ											
QMCQ-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
QMCQ-QSV	% of Pac nom (OEX/UEX)	-	-	-	-	-	-	-	-	-	-
QMCQ-VLE	Boolean	-	-	-	-	-	-	-	-	-	-
QMCQ-VLI	V	-	-	-	-	-	-	-	-	-	-
QMCQ-VLO	V	-	-	-	-	-	-	-	-	-	-
QMCQ-PLE	Boolean	-	-	-	-	-	-	-	-	-	-
QMCQ-PLI	% of Pac nom	-	-	-	-	-	-	-	-	-	-
QMCQ-PL0	% of Pac nom	-	-	-	-	-	-	-	-	-	-
QMCPP											
QMCPP-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
QMCPP-PSP1	% of Pac nom	-	-	-	10	10	-	-	-	-	-
QMCPP-PSP2	% of Pac nom	-	-	-	20	20	-	-	-	-	-
QMCPP-PSP3	% of Pac nom	-	-	-	30	30	-	-	-	-	-
QMCPP-PSP4	% of Pac nom	-	-	-	40	40	-	-	-	-	-
QMCPP-PSP5	% of Pac nom	-	-	-	50	50	-	-	-	-	-
QMCPP-PSP6	% of Pac nom	-	-	-	60	60	-	-	-	-	-
QMCPP-PSP7	% of Pac nom	-	-	-	70	70	-	-	-	-	-
QMCPP-PSP8	% of Pac nom	-	-	-	80	80	-	-	-	-	-
QMCPP-PSP9	% of Pac nom	-	-	-	90	90	-	-	-	-	-
QMCPP-PSP10	% of Pac nom	-	-	-	100	100	-	-	-	-	-
QMCPP-CPSP1	Factor (OEX/UEX)	-	-	-	1.000	1.000	-	-	-	-	-
QMCPP-CPSP2	Factor (OEX/UEX)	-	-	-	1.000	1.000	-	-	-	-	-
QMCPP-CPSP3	Factor (OEX/UEX)	-	-	-	1.000	1.000	-	-	-	-	-
QMCPP-CPSP4	Factor (OEX/UEX)	-	-	-	1.000	1.000	-	-	-	-	-
QMCPP-CPSP5	Factor (OEX/UEX)	-	-	-	1.000	1.000	-	-	-	-	-
QMCPP-CPSP6	Factor (OEX/UEX)	-	-	-	0.990 UEX	0.990 UEX	-	-	-	-	-
QMCPP-CPSP7	Factor (OEX/UEX)	-	-	-	0.980 UEX	0.980 UEX	-	-	-	-	-
QMCPP-CPSP8	Factor (OEX/UEX)	-	-	-	0.970 UEX	0.970 UEX	-	-	-	-	-
QMCPP-CPSP9	Factor (OEX/UEX)	-	-	-	0.960 UEX	0.960 UEX	-	-	-	-	-
QMCPP-CPSP10	Factor (OEX/UEX)	-	-	-	0.950 UEX	0.950 UEX	-	-	-	-	-
QMCPP-VLE	Boolean	-	-	-	Enabled	Enabled	-	-	-	-	-
QMCPP-VLI	V	-	-	-	242	242	-	-	-	-	-
QMCPP-VLO	V	-	-	-	230	230	-	-	-	-	-
QMCPP											
QMCPP-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
QMCPP-CPSP	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-
QMCPP-VLE	Boolean	-	-	-	-	-	-	-	-	-	-
QMCQ-VLI	V	-	-	-	-	-	-	-	-	-	-
QMCQ-VLO	V	-	-	-	-	-	-	-	-	-	-
QMCPP-PLE	Boolean	-	-	-	-	-	-	-	-	-	-
QMCPP-PLI	% of Pac nom	-	-	-	-	-	-	-	-	-	-
QMCPP-PL0	% of Pac nom	-	-	-	-	-	-	-	-	-	-
NAP											
NAP-VAL2000P	W	2000	2000	2000	1900	1900	2000	2000	2000	2000	2000

		Indice FSS									
Parametro	Unità	11	12	13	14	15	16	17	18	19	20
NAP-VAL3000P	W	3000	3000	3000	2850	2850	3000	3000	3000	3000	3000
NAP-VAL4000P	W	4000	-	-	3800	3800	4000	3680	4000	4000	4000
NAP-VAL4600P	W	4600	-	-	4370	4370	4600	4600	4600	4600	4600
NAP-VAL5000P	W	5000	-	-	4750	4750	5000	5000	5000	5000	5000
NOC											
NOC-VAL2000P	A	9	9	9	9	9	9	9	9	9	9
NOC-VAL3000P	A	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5
NOC-VAL4000P	A	17.5	-	-	17.5	17.5	17.5	17.5	17.5	17.5	17.5
NOC-VAL4600P	A	22	-	-	22	22	22	22	22	22	22
NOC-VAL5000P	A	22	-	-	22	22	22	22	22	22	22
GCD											
GCD-CDLY	s	0.025	0	0	0	0	0.025	0.025	0.025	0.025	0.025

Indice FSS 21 – 31

		Indice FSS											
Parametro	Unità	21	22	23	24	25	26	27	28	29	30	31	
EISD													
EISD-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
EISD-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
EISD-SL	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
SPIL													
SPIL-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
SPIL-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
SPIL-SESL	Boolean	-	-	-	-	-	-	-	-	-	-	-	
SPIL-CL	Boolean	-	-	-	-	-	-	-	-	-	-	-	
SPILFM1													
SPILFM1-THRMIN	Hz	-	-	-	-	-	-	-	-	-	-	-	
SPILFM1-DLYMIN	s	-	-	-	-	-	-	-	-	-	-	-	
SPILFM1-THRMAX	Hz	-	-	-	-	-	-	-	-	-	-	-	
SPILFM1-DLYMAX	s	-	-	-	-	-	-	-	-	-	-	-	
SPILFM2													
SPILFM2-THRMIN	Hz	-	-	-	-	-	-	-	-	-	-	-	
SPILFM2-DLYMIN	s	-	-	-	-	-	-	-	-	-	-	-	
SPILFM2-THRMAX	Hz	-	-	-	-	-	-	-	-	-	-	-	
SPILFM2-DLYMAX	s	-	-	-	-	-	-	-	-	-	-	-	
SPILFM3													
SPILFM3-THRMIN	Hz	-	-	-	-	-	-	-	-	-	-	-	
SPILFM3-DLYMIN	s	-	-	-	-	-	-	-	-	-	-	-	
SPILFM3-THRMAX	Hz	-	-	-	-	-	-	-	-	-	-	-	
SPILFM3-DLYMAX	s	-	-	-	-	-	-	-	-	-	-	-	
EPC													
EPC-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
EPC-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
EPC-AVI	Number	6	6	6	6	6	6	6	6	6	6	6	
PVGIT													
PVGIT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
PVGIT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
PVGIT-THR	Ohm	20000	20000	20000	20000	20000	20000	20000	20000	20000	20000	600000	
RCMUT													
RCMUT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
RCMUT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
IST													
IST-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
IST-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
GPT													
GPT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
GPT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
GPT-MOT	s	20	180	20	30	20	300	180	30	60	20	30	
GPTFMAX													
GPTFMAX-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	
GPTFMAX-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	
GPTFMAX-THR	Hz	51.5	51.5	50.5	50.2	51	51	50.5	51	50.05	51	50.2	
GPTFMAX-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	
GPTFMIN													
GPTFMIN-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	

		Indice FSS										
Parametro	Unità	21	22	23	24	25	26	27	28	29	30	31
GPTFMIN-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTFMIN-THR	Hz	47.5	47.5	49.5	47.5	49	49	48	47	47.5	47	47.5
GPTFMIN-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GPTVMAX												
GPTVMAX-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTVMAX-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTVMAX-THR	V	262	259	253	264	253	253	253	255	253	253	264
GPTVMAX-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GPTVMIN												
GPTVMIN-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GPTVMIN-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GPTVMIN-THR	V	200	212	196	184	196	196	196	196	196	196	184
GPTVMIN-DLY	s	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
GVMMIN1												
GVMMIN1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMIN1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMIN1-THR	V	200	212	196	184	196	196	196	196	184	196	184
GVMMIN1-DLY	s	3	3	0.2	0.2	2	2	1.5	0.2	0.1	1.5	0.2
GVMMAX1												
GVMMAX1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMAX1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMAX1-THR	V	262	259	264	264	253	253	253	255	264	264	264
GVMMAX1-DLY	s	1.5	1.5	0.2	0.2	2	2	1.5	60	0.1	0.2	0.2
GVMMIN2												
GVMMIN2-ENA	Boolean	Enabled	Enabled	Disabled	Disabled	Enabled	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled
GVMMIN2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMIN2-THR	V	184	196	-	-	115	115	-	-	-	-	-
GVMMIN2-DLY	s	1	1	-	-	0.1	0.1	-	-	-	-	-
GVMMAX2												
GVMMAX2-ENA	Boolean	Enabled	Enabled	Disabled	Disabled	Disabled	Disabled	Enabled	Enabled	Disabled	Disabled	Disabled
GVMMAX2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMMAX2-THR	V	274	271	-	-	-	-	264	264	-	-	-
GVMMAX2-DLY	s	1	1	-	-	-	-	0.2	0.2	-	-	-
GVM10AMAX												
GVM10AMAX-ENA	Boolean	Disabled	Disabled	Enabled	Enabled	Disabled	Disabled	Disabled	Disabled	Enabled	Enabled	Enabled
GVM10AMAX-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVM10AMAX-THR	V	-	-	253	253	-	-	-	-	253	253	253
GVM10AMAX-DLY	s	-	-	0.2	0.2	-	-	-	-	0.1	0.2	0.2
GVMT												
GVMT-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GVMT-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMIN1												
GFMMIN1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMIN1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMIN1-THR	Hz	47.5	47.5	49.5	47.5	49	49	48	47	47.5	47	47.5
GFMMIN1-DLY	s	20.5	20.5	0.2	0.2	0.2	0.2	3	0.5	0.1	0.5	0.2
GFMMAX1												
GFMMAX1-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMAX1-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMAX1-THR	Hz	51.5	51.5	50.5	50.2	51	51	50.5	51	51.5	51	51.5
GFMMAX1-DLY	s	90.5	90.5	0.2	0.2	0.2	0.2	0.5	0.5	0.1	0.5	0.2
GFMMIN2												
GFMMIN2-ENA	Boolean	Enabled	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMIN2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMIN2-THR	Hz	47	47	-	-	-	-	-	-	-	-	-
GFMMIN2-DLY	s	1	1	-	-	-	-	-	-	-	-	-
GFMMAX2												
GFMMAX2-ENA	Boolean	Enabled	Enabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
GFMMAX2-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
GFMMAX2-THR	Hz	52	52	-	-	-	-	-	-	-	-	-
GFMMAX2-DLY	s	1	1	-	-	-	-	-	-	-	-	-
AIS												
AIS-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
AIS-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
AIS-DLY	s	1	1	5	5	2	2	5	5	5	0.5	5
RSCD												
RSCD-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled

		Indice FSS										
Parametro	Unità	21	22	23	24	25	26	27	28	29	30	31
RSCD-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
RBCM												
RBCM-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
RBCM-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
RBCM-THR	A	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
RSCM												
RSCM-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
RSCM-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
AOT												
AOT-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
AOT-ENAM	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
DCCIM												
DCCIM-ENA	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
DCCIM-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
DCCIM-THR	-	0.25	0.25	1	1	1	0.5	0.5	1	1	0.5	1
DCCIM-THRUIT	Unit-DCCIM-THR	% of lac nom	% of lac nom	A	A	% of lac nom	% of lac nom	% of lac nom	A	A	% of lac nom	A
DCCIM-DLY	s	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
ACPL												
ACPL-ENA	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	Disabled	Disabled
ACPL-ENAM	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
ACPL-MGDT	-	0	0	0	0	0	0	0	0	10	0	0
ACPL-MGDUIT	Unit-ACPL-MGDT	-	-	-	-	-	-	-	-	% of Pac nom / minute	-	-
ACPL-INI	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
ACPL-RCN	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	Disabled	Disabled
ACPL												
ACPL-LMT2000P	W	2000	-	2000	2000	2000	2000	2000	2000	2000	2000	2000
ACPL-LMT3000P	W	3000	-	3000	3000	3000	3000	3000	3000	3000	3000	3000
ACPL-LMT4000P	W	3680	4000	4000	4000	4000	4000	4000	4000	3680	4000	3600
ACPL-LMT4600P	W	-	4600	4600	4600	4600	4600	4600	4600	-	4600	4600
ACPL-LMT5000P	W	-	5000	5000	5000	5000	5000	5000	5000	-	5000	5000
APPL												
APPL-LMT2000P	VA	2000	-	2000	2000	2000	2000	2000	2000	2000	2000	2000
APPL-LMT3000P	VA	3000	-	3000	3000	3000	3000	3000	3000	3000	3000	3000
APPL-LMT4000P	VA	3680	4000	4000	4000	4000	4000	4000	4000	3680	4000	3600
APPL-LMT4600P	VA	-	4600	4600	4600	4600	4600	4600	4600	-	4600	4600
APPL-LMT5000P	VA	-	5000	5000	5000	5000	5000	5000	5000	-	5000	5000
OCL												
OCL-LMT2000P	A	9	-	9	9	9	9	9	9	9	9	9
OCL-LMT3000P	A	13.5	-	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5
OCL-LMT4000P	A	16	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	17.5	16
OCL-LMT4600P	A	-	22	22	22	22	22	22	22	-	22	22
OCL-LMT5000P	A	-	22	22	22	22	22	22	22	-	22	22
PFLM-AM	Index-PFLM-AM	Off	Off	Off	Off	Off	Off	Off	Off	PFLM2	Off	PFLM2
PFLM2												
PFLM2-ACT	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	Disabled	Enabled
PFLM2-STRTFQ	Hz	-	-	-	-	-	-	-	-	50.2	-	50.2
PFLM2-RDN	% of P_w / Hz	-	-	-	-	-	-	-	-	40	-	40
PFLM2-RNC	% of Pac nom / minute	-	-	-	-	-	-	-	-	10	-	10
PFLM3												
PFLM3-ACT	Boolean	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled	Disabled
PFLM3-STRTFQ	Hz	-	-	-	-	-	-	-	-	-	-	-
PFLM3-STOPFQ	Hz	-	-	-	-	-	-	-	-	-	-	-
PFLM3-RDN	% of P_w / Hz	-	-	-	-	-	-	-	-	-	-	-
PFLM3-RNC	% of Pac nom / minute	-	-	-	-	-	-	-	-	-	-	-
PFLM3-UFQTHR	Hz	-	-	-	-	-	-	-	-	-	-	-
PFLM3-LFQTHR	Hz	-	-	-	-	-	-	-	-	-	-	-
PFLM3-UVTHR	V	-	-	-	-	-	-	-	-	-	-	-
PFLM3-LVTHR	V	-	-	-	-	-	-	-	-	-	-	-
PFLM3-MOT	s	-	-	-	-	-	-	-	-	-	-	-
QMO-AM	Index-QMO-AM	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off

		Indice FSS										
Parametro	Unità	21	22	23	24	25	26	27	28	29	30	31
QMCQ												
QMCQ-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
QMCQ-QSV	% of Pac nom (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCQ-VLE	Boolean	-	-	-	-	-	-	-	-	-	-	-
QMCQ-VLI	V	-	-	-	-	-	-	-	-	-	-	-
QMCQ-VLO	V	-	-	-	-	-	-	-	-	-	-	-
QMCQ-PLE	Boolean	-	-	-	-	-	-	-	-	-	-	-
QMCQ-PLI	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCQ-PL0	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP												
QMCPP-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
QMCPP-PSP1	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-PSP2	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-PSP3	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-PSP4	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-PSP5	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-PSP6	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-PSP7	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-PSP8	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-PSP9	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-PSP10	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP1	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP2	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP3	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP4	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP5	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP6	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP7	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP8	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP9	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-CPSP10	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCPP-VLE	Boolean	-	-	-	-	-	-	-	-	-	-	-
QMCPP-VLI	V	-	-	-	-	-	-	-	-	-	-	-
QMCPP-VLO	V	-	-	-	-	-	-	-	-	-	-	-
QMCCP												
QMCCP-ACT	Boolean	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled	Enabled
QMCCP-CPSV	Factor (OEX/UEX)	-	-	-	-	-	-	-	-	-	-	-
QMCCP-VLE	Boolean	-	-	-	-	-	-	-	-	-	-	-
QMCCP-VLI	V	-	-	-	-	-	-	-	-	-	-	-
QMCCP-VLO	V	-	-	-	-	-	-	-	-	-	-	-
QMCCP-PLE	Boolean	-	-	-	-	-	-	-	-	-	-	-
QMCCP-PLI	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
QMCCP-PL0	% of Pac nom	-	-	-	-	-	-	-	-	-	-	-
NAP												
NAP-VAL2000P	W	2000	-	2000	2000	2000	2000	2000	2000	2000	2000	2000
NAP-VAL3000P	W	3000	-	3000	3000	3000	3000	3000	3000	3000	3000	3000
NAP-VAL4000P	W	3680	4000	4000	4000	4000	4000	4000	4000	3680	4000	3600
NAP-VAL4600P	W	-	4600	4600	4600	4600	4600	4600	4600	-	4600	4600
NAP-VAL5000P	W	-	5000	5000	5000	5000	5000	5000	5000	-	5000	5000
NOC												
NOC-VAL2000P	A	9	-	9	9	9	9	9	9	9	9	9
NOC-VAL3000P	A	13.5	-	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5
NOC-VAL4000P	A	16	17.5	17.5	17.5	17.5	17.5	17.5	17.5	16	17.5	16
NOC-VAL4600P	A	-	22	22	22	22	22	22	22	-	22	22
NOC-VAL5000P	A	-	22	22	22	22	22	22	22	-	22	22
GCD												
GCD-CDLY	s	0.025	0.025	0.025	0.025	0.025	0.025	0.025	0.025	0.025	0.025	0.025

SolarMax Service Center:

hotline@solarmax.com

www.solarmax.com/service