

Display Parameters -WM101BC5RSOLAR		Mode 1
LCD Check		1
Meter Serial Number		2
Date		3
Real Time		4
Line Current Phase		5
Phase to Neutral Voltage		6
Power Factor		7
Avarage Power Factor		8
Frequency		9
Metering Apperent Power		10
Metering Net Active Power		11
Power Off Hours		12
Tamper Count		13
Number of Billing Action(MD Reset)		14
Current Cumulative active Import energy (Total Energy) with 6 whole digit without decimal digit.		15
Current Cumulative apperent Import energy (Total Energy) with 6 whole digit without decimal digit.		16
Maximum demand in KW since last reset (2 Whole Digit+ 2 decimal digits) .		17
Maximum demand in KVA since last reset (2 Whole Digit+ 2 decimal digits) .		18
Self Diagnostic		19

Mode 3	
High resolution kWh Imp	1
High resolution kVAh Imp	2

Mode 2	
LCD Check	1
Meter Serial Number	2
Date	3
Real Time	4
Line Current Phase	5
Phase to Neutral Voltage	6
Power Factor	7
Avarage Power Factor	8
Frequency	9
Metering Apperent Power	10
Metering Net Active Power	11
Power Off Hours	12
Tamper Count	13
Number of Billing Action(MD Reset)	14
Current Cumulative active Import energy (Total Energy) with 6 whole digit without decimal digit.	15
Current Cumulative apperent Import energy (Total Energy) with 6 whole digit without decimal digit.	16
Maximum demand in KW since last reset (2 Whole Digit+ 2 decimal digits) .	17
Maximum demand in KVA since last reset (2 Whole Digit+ 2 decimal digits) .	18
Cummulative active energy (KWH IMPORT) reading of pre-defined date and time for billing purpose (BP Kwh), 6 Whole digits for Last Reset.	19
Cummulative apperent energy (KVA IMPORT) reading of pre-defined date and time for billing purpose (BP Kwh), 6 Whole digits for Last Reset.	20
Maximum demand KW of pre-defined date and time for billing purpose (BP KW), 2 whole digit +2 Decimal digit for Last Reset.	21
Maximum demand KVA of pre-defined date and time for billing purpose (BP KW), 2 whole digit +2 Decimal digit for Last Reset.	22
Bill -1 Avarage Power Factor for last reset IMPORT	23
Cummulative active energy (KWH IMPORT) reading of pre-defined date and time for billing purpose (BP Kwh), 6 Whole digits for Prior to Last Reset.	24
Cummulative apperent energy (KVA IMPORT) reading of pre-defined date and time for billing purpose (BP Kwh), 6 Whole digits for Prior to Last Reset.	25
Maximum demand KW of pre-defined date and time for billing purpose (BP KW), 2 whole digit +2 Decimal digit for Prior to Last Reset.	26
Maximum demand KVA of pre-defined date and time for billing purpose (BP KW), 2 whole digit +2 Decimal digit for Prior to Last Reset.	27
Bill -2 Avarage Power Factor for Prior to last reset IMPORT	28
Self Diagnostic	29
High resolution kWh Imp	30

