

Display Parameters		Mode 1
LCD Check		1
Meter Serial Number		2
Date		3
Real Time		4
Instantaneous phase current		5
Phase to Neutral Voltage		6
Power Factor		7
Avarage Power Factor - Import		8
Avarage Power Factor - Export		9
Frequency		10
Metering Apperent Power		11
Metering Net Active Power		12
Power Off Hours		13
Tamper Count		14
Number of Billing Action(MD Reset)		15
Current active IMPORT energy (Total Energy) with 6 whole digit without decimal digit.		16
Current active EXPORT energy (Total Energy) with 6 whole digit without decimal digit.		17
Current active NET energy (Total Energy) with 6 whole digit without decimal digit.		18
Maximum demand in KW IMPORT Present Month (2 Whole Digit+ 2 decimal digits) .		19
Maximum demand in KW EXPORT Present Month (2 Whole Digit+ 2 decimal digits) .		20
Self Diagnostic		21

Mode 3	
High resolution kWh Imp	1
High resolution kWh Exp	2
High resolution kWh Net	3

Mode 2	
LCD Check	1
Meter Serial Number	2
Date	3
Real Time	4
Instantaneous phase current	5
Phase to Neutral Voltage	6
Power Factor	7
Avarage Power Factor - Import	8
Avarage Power Factor - Export	9
Frequency	10
Metering Apperent Power	11
Metering Net Active Power	12
Power Off Hours	13
Tamper Count	14
Number of Billing Action(MD Reset)	15
Current active IMPORT energy (Total Energy) with 6 whole digit without decimal digit.	16
Current active EXPORT energy (Total Energy) with 6 whole digit without decimal digit.	17
Current active NET energy (Total Energy) with 6 whole digit without decimal digit.	18
Maximum demand in KW IMPORT Present Month (2 Whole Digit+ 2 decimal digits) .	19
Maximum demand in KW EXPORT Present Month (2 Whole Digit+ 2 decimal digits) .	20
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