

Display Manual

	DISPLAY PARAMETERS	Display	Action With Keys
1	AVERAGE AND TOTAL PARAMETERS	By Default Page	ONLY UP(↑) & DOWN(↓) KEY IS USED TO SEE THE PARAMETERS
a.	Avg. L-L Voltage Avg. Current Frequency	XXX.X X.XXX XX.XX	
b.	Avg. L-N Voltage Avg. Current Power Factor	XXX.X X.XXX X.XX	
c.	R-Y-B Total KW R-Y-B Total KVA R-Y-B Average P.F.	XXX XXX X.XX	
d.	R-Y-B Total KW R-Y-B Total KVA R-Y-B Total KVA	XXX XXX XXX	
	Press Page Key		Press Enter key ↵
2.	INSTANCE PARAMETERS	InSt. PArA	ONLY UP(↑) & DOWN(↓) KEY IS USED TO SEE THE PARAMETERS
a.	Line Voltage B/w R & Y Line Voltage B/w Y & B Line Voltage B/w B & R	XXX.X XXX.X XXX.X	
b.	R-Phase Voltage Y-Phase Voltage B-Phase Voltage	XXX.X XXX.X XXX.X	
c.	R-Phase Current Y-Phase Current B-Phase Current	X.XXX X.XXX X.XXX	
d.	R-Phase Power Factor Y-Phase Power Factor B-Phase Power Factor	X.XX X.XX X.XX	
	R-Phase KW Y-Phase KW B-Phase KW	XXX XXX XXX	
	R-Phase KVA Y-Phase KVA B-Phase KVA	XXX XXX XXX	
	R-Phase KVA Y-Phase KVA B-Phase KVA	XXXX XXXX XXXX	
	RPM	XXXX	
	Press Page Key		
3.	INSTANCE PARAMETERS		
a.	R-Y-B Total KWh		
b.	R-Y-B Total KWh		

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c.	R-Y-B Total KVAh	XXXXX.XXX	UP() & DOWN ()KEY IS USED TO SEE THE PARAMETERS
d.	Running Hours	XXXXXX.XX	
e.	Power On Hours	XXXXXX.XX	
f.	Interrupts	XXXX	
	Press Page Key		①
4.	THD IN PERCENTAGE (%)	thd PArA	Press Enter key ↵
a.	R-Phase THD Voltage Y-Phase THD Voltage B-Phase THD Voltage	XX.XX XX.XX XX.XX	UP() & DOWN () KEY IS USED TO SEE THE PARAMETERS
b.	R-Phase THD Current Y-Phase THD Current B-Phase THD Current	XX.XX XX.XX XX.XX	
	Press Page Key		①
5.	SET PARAMETERS	SEt PArA	Press Enter key ↵
a.	Network	StAr	UP() & DOWN () KEY IS USED TO SEE THE PARAMETERS
b.	CT Ratio	XXXX	
c.	PT Ratio	XXXX.	
d.	Pole	XX	
e.	Id	XXX	
f.	Baud Rate	XXXX	
g.	Parity	none	
	Press Page Key		①
6.	OLD INTEGRATED PARAMETERS	oLd IntG PArA	Press Enter key ↵
	R-Y-B Total KWh	XXXXX.XXX	UP() & DOWN () KEY IS USED TO SEE THE PARAMETERS
	R-Y-B Total KVAh	XXXXX.XXX	
	R-Y-B Total KVArh	XXXXX.XXX	
	Run Hour	XXXXXX.XX	

