

Model Encodement

17075 5mm, 6-digit Hour Meter	Function 0 = AC/DC, w/o Enable 1 = DC-only w/Enable 2 = AC/DC w/Enable	Voltage 4.5 to 15VDC, 5 to 15VAC 9 to 60VDC, 15 to 75 VAC 36 to 185VDC, 75 to 270 VAC	Reset 0 = No Reset 2 = Reset
17082 5mm, 6-digit Counter	1 = DC-only 2 = AC/DC	4.5 to 15VDC, 5 to 15VAC 9 to 60VDC, 15 to 75 VAC 36 to 185VDC, 75 to 270 VAC	0 = No Reset 2 = Reset
17314 7mm, 6-digit Hour Meter	0 = AC/DC, w/o Enable 1 = DC-only w/Enable 2 = AC/DC w/Enable	4.5 to 15VDC, 5 to 15VAC 9 to 60VDC, 15 to 75 VAC 36 to 185VDC, 75 to 270 VAC	0 = No Reset, No Backlighting 2 = Reset, No Backlighting 4 = Reset, Backlit 5 = No Reset, Backlit
17316 7mm, 6-digit Counter	1 = DC-only 2 = AC/DC	4.5 to 15VDC, 5 to 15VAC 9 to 60VDC, 15 to 75 VAC 36 to 185VDC, 75 to 270 VAC	0 = No Reset, No Backlighting 2 = Reset, No Backlighting 4 = Reset, Backlit 5 = No Reset, Backlit
18016 Maintenance Monitor 6-digit, 7mm	0 = Hour Meter w/o Enable, Non-Backlit 1 = Hour Meter w/Enable, Non-Backlit 3 = Counter, Non-Backlit 5 = Hour Meter w/o Enable, Backlit 6 = Hour Meter w/Enable, Backlit 8 = Counter, Backlit	0 = Range B 1 = Range A (Hour Meters Only)	0 = 9-15VDC 1 = 18-30VDC 2 = 27-45VDC 3 = 36-60VDC 4 = 54-100VDC 5 = 90-150VAC 6 = 200-265VAC

Model 708PR-0001 Model Encodement

MODEL 708PR- Dual Channel Hour Meter Module	0001 Sequential code which identifies each unique version
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220 and 221 Model Encodement

MODEL 220PR- 1 - Voltage/Backlit	1 Input Mode	5 Counting Frequency	1 / Decimal Point	001 Prescaler
1 = 12 VDC - 60 VDC, non-backlit	1 = Count Input A: Add	2 = 10 Hz (AC only)	0 = None	001 = Prescale 1:1
2 = 12 VAC - 60 VAC, non-backlit	Count Input B: Add	3 = 30 Hz (DC only)	1 = 0.0	002 = Prescale 1:2
3 = 80 VAC - 230 VAC, non-backlit	2 = Count Input A: Add	5 = 500 Hz (DC only)	2 = 0.00	: : :
4 = 24 VDC - 60 VDC, backlit	Count Input B: Subtract		3 = 0.000	: : :
5 = 24 VAC - 60 VAC, backlit				255 = Prescale 1:255
6 = 120 VAC, backlit				
7 = 230 VAC, backlit				
MODEL 221PR- 1 - Voltage/Backlit	1 Display Format			
1 = 12 VDC - 60 VDC, non-backlit	1 = 0.00 Hours			
2 = 12 VAC - 60 VAC, non-backlit	2 = Minutes			
3 = 80 VAC - 230 VAC, non-backlit	3 = Seconds			
4 = 24 VDC - 60 VDC, backlit				
5 = 24 VAC - 60 VAC, backlit				
6 = 120 VAC, backlit				
7 = 230 VAC, backlit				