

Moore 351 Triple-Loop Digital Controller Model Selection

	Model No. 3 5 1					
Power Supply						
120 Vac (+10%, -15%) 47 to 63 Hz (see note 1)						A
24 Vac (+10%, -15%) 47 to 63 Hz						B
24 Vdc (+20%, -10%)						C
220/240 Vac (+10%, -15%) 47 to 63 Hz (see note 1)						E
*Note 1: On newer models the “E” is no longer available. It is merged with “A”; 120/240 VAC (85 to 264 VAC) 47 to 63 Hz. Please specify your power input requirement.						
Mounting Case						
Standard 40 Screw Terminals						2
Not Required						N
Operators Panel						
Analog and Digital Displays						1
Not Required (Blank Panel)						N
Delete Panel						D
Loop 1 Input Number 3 - Options						
Voltage (Additional 1 to 5 Vdc)						V
Thermocouple (J, K, T, E, S, R, B) or Millivolt						T
RTD (DIN curve and US curve)						D
Frequency						F
Computer (Dual Pulse and Pulse Direction)						C
Not Required						N
Local Instrument Link Interface						
RS422, Half-Duplex						1
Not Required						N
Electrical Classification						
CSA						C
FM						F
Not Required						N
	Model No. 3 5 1					
	Example: 3 5 1	A	2	1	N	N N

Please let us know the exact model you require. We can often customize units for your specific needs.



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