

70-378-1 Socket/5 Amp Rating, 120 Volts



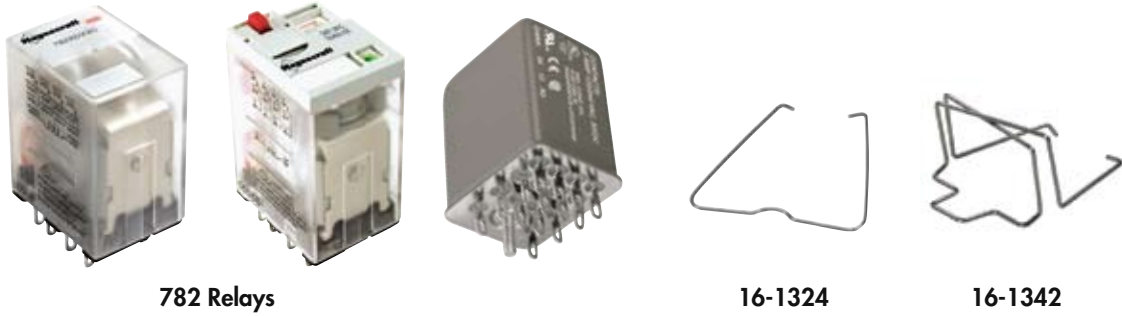
BOLD-FACED PART NUMBERS ARE NORMALLY STOCKED

Standard Part Number	Description
70-378-1	14-Pin, Solder Terminals for Chassis mount

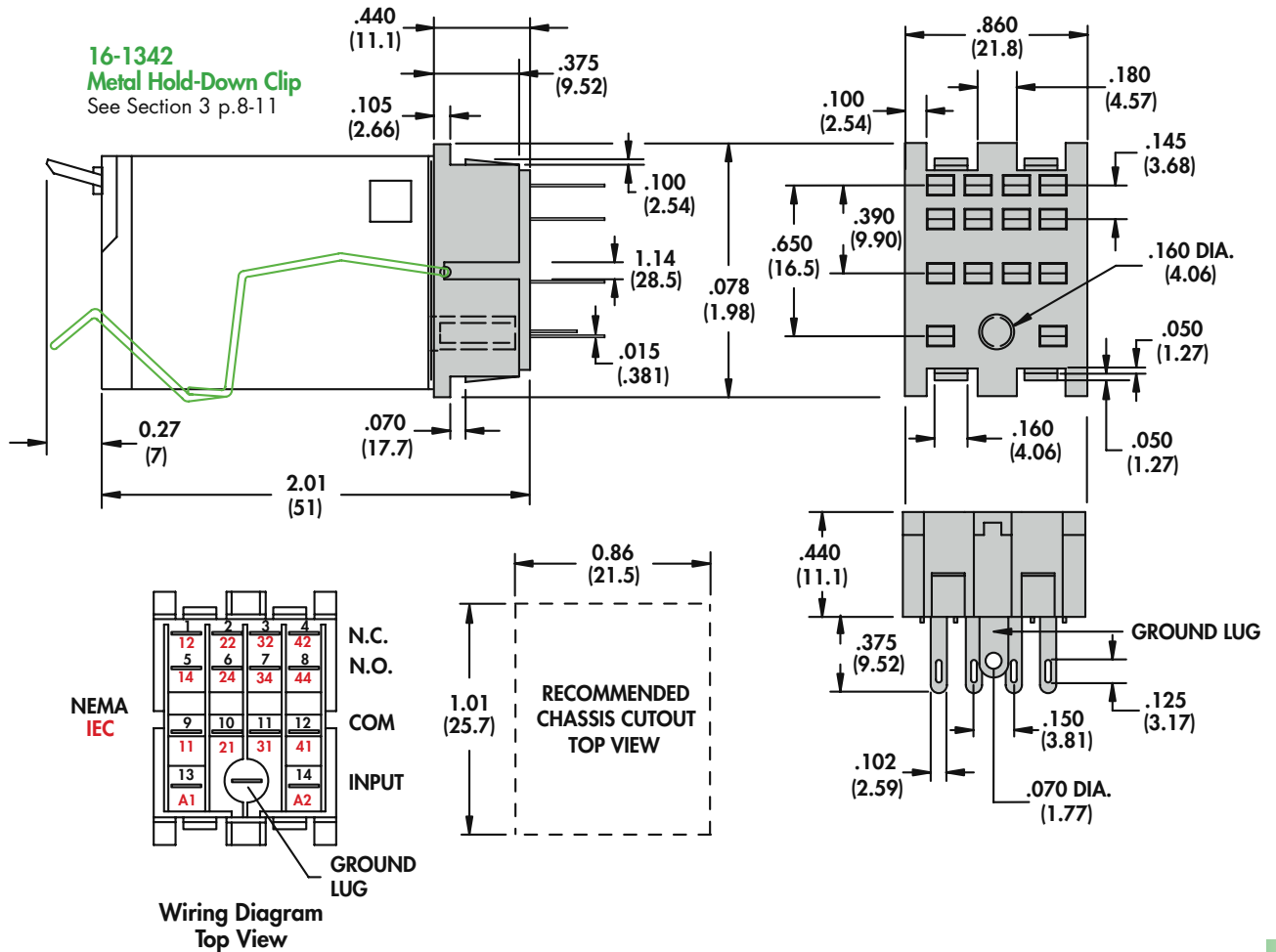
General Specifications (UL 508)

Characteristics	Units	Value
Number of Terminals		14
Electrical Rating		
Nominal Voltage Rating	Volts	120
Nominal Current Rating	Amps	5
Dielectric Strength		
Output to Input Terminals	V rms	1500
Output to Adjacent Output Terminals	V rms	1500
Temperature		
Operating Range:	°C	- 40 to + 80
Storage Range:	°C	- 40 to + 105
Construction		
Internal Metal Tracks		Copper Alloy, Zinc Plated
Terminals		Copper Alloy, Zinc Plated
Miscellaneous		
Socket Mounting:		Chassis
Wire Size Capacity (Maximum)	EN 60204-1	AWG mm2
Soild Cu (Output)	AWG, mm2	18 0.8
Stranded Cu (Output)	AWG, mm2	18 0.8
Wire Connection Method		Solder
Flamability Rating	Class	94V-0
Body Color		Light Gray
Product Certification		UL, CSA
Conformance		CE, RoHS
Weight	grams	6.2

Optional Mating Accessories



Standard Part Number	Description	Catalog Location
782XDX1, 2 3 & 782H	Relay	Section 1 p.18-19, 42-43
16-1324	Metal Hold-Down Clip, Front to Back Mount, 782 Plain Cover and Hermetic Relays Only	Section 3 p.8-11
16-1342	Metal Hold-Down Clip, Side Mount	Section 3 p.8-11
TDR782XDX	Relay	Section 5 p.14-17
16-TDR782SC	Metal Hold-Down Clip for TDR782	Section 3 p.8-11



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