

SPECIFICATIONS

Contacts: .016 (.41) thick Brass,

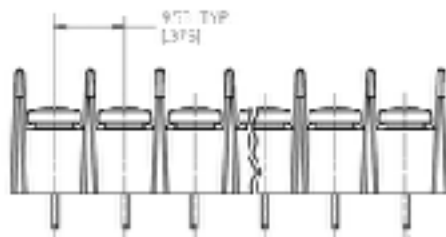
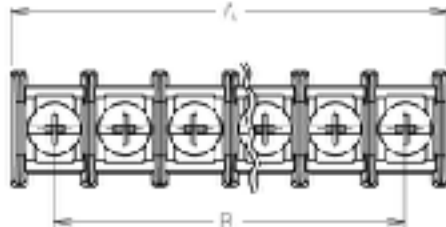
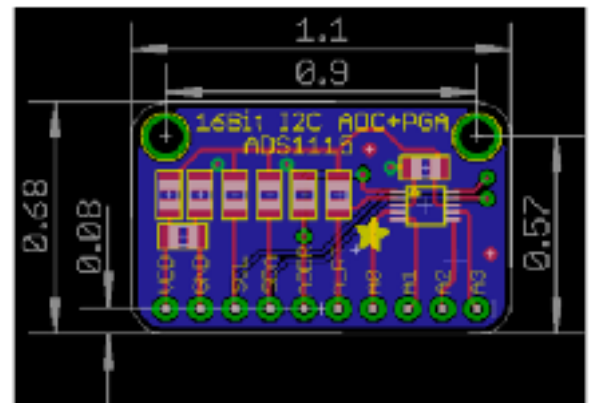
Tin Nickel Plate

Insulator: PBT UL Rated 94V-0

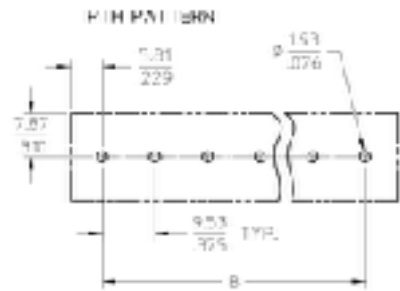
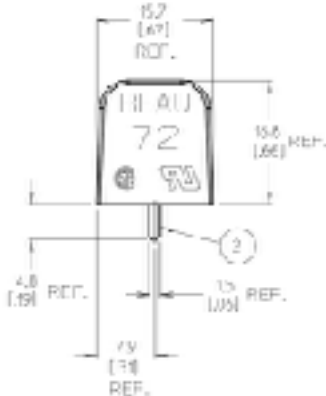
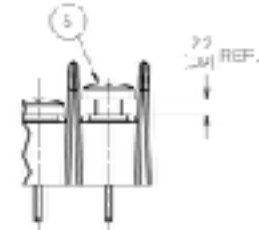
Current Rating: 20 Amps @ 500V AC

Temperature Rating: -58°F to +292°F
 (-50°C to +145°C)

Mounting Detail



WIRE HEAD* OPT 47

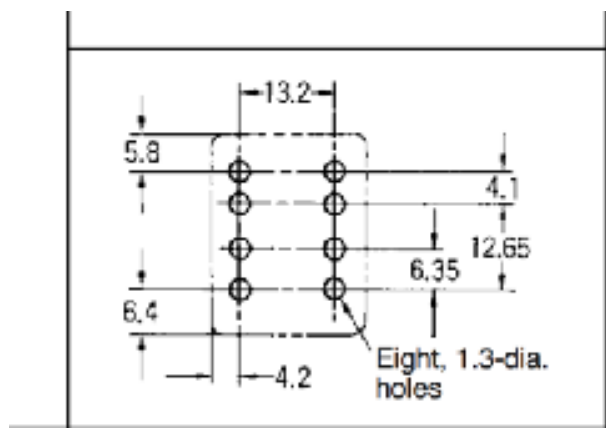
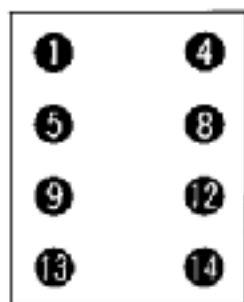
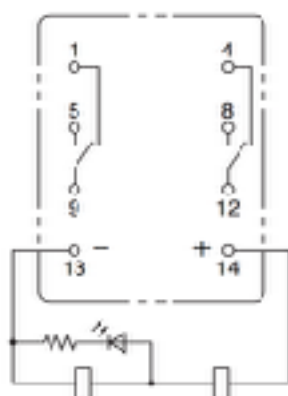


1. BANDING HO SCREW REF.
 WIRE CLAMP SCREW SC OPT
 BANDING - DL 12-22 ANG FOR -58 OPT
 12 IN LBS.

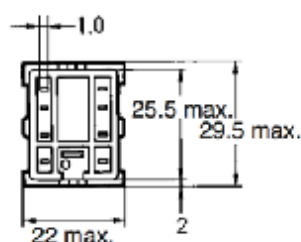
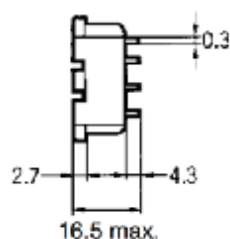
MATERIAL NO. (OPT -C-30-92)	MATERIAL NO. (OPT -C-47)	MATERIAL NO. (OPT -C-50)	MATERIAL NO. (OPT -C-49)	MATERIAL NO. (OPT -C)	MATERIAL NO. (INSULATOR)	NUMBER OF CIRCUITS *60*	OM TEL "A" 0.25 (+.010)	OM "B"
38728-3102	38728-3102	38728-3102	38728-6902	38728-6302	38728-0065	62	21 [6.3]	9.53 [1.25]

MY2N/MY2IN
(DC Models)

5A Relay

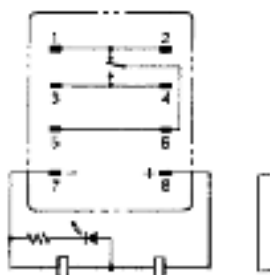


PY08-02

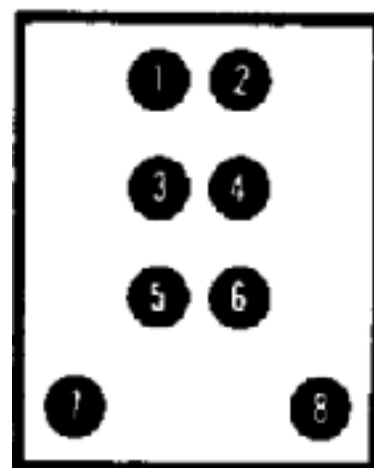


LY1N

DC Model



15A Relay



PT08-0

Terminal arrangement is the same as Type PT08.

Mounting holes
(Bottom view)

