

ACCESSORIES



S Relay Socket,
S-PS

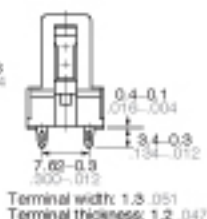
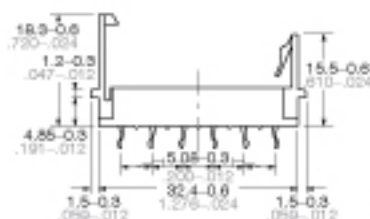
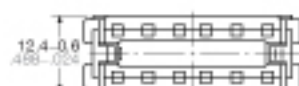
Specifications

Breakdown voltage	1,500 Vrms between terminals
Insulation resistance	More than 100 MΩ between terminals at 500 V DC Mega
Heat resistance	150 ±3°C (302 ±5.4°F) for 1 hour.
Maximum continuous current	4 A

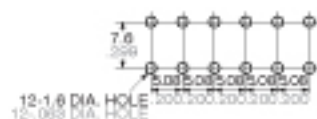
(Note: Don't insert or remove relays while in the energized condition.)

Dimensions

mm inch



PC board pattern (Copper-side view)



Inserting and removing method

Inserting method: Insert the relay as shown in Fig. 1 until the rib of the relay snaps into the clip of the socket.



Removing method:

(1) Remove the relay straight from the socket holding the shaded portion of the relay as shown in Fig. 2.



(2) When sockets are mounted in close proximity, use a slotted screw driver as shown in Fig. 3.

