

Sockets & Accessories

Series 105 Sockets

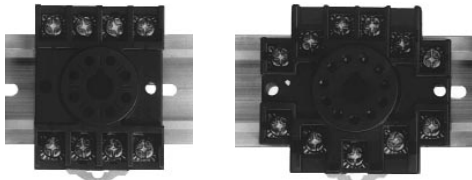
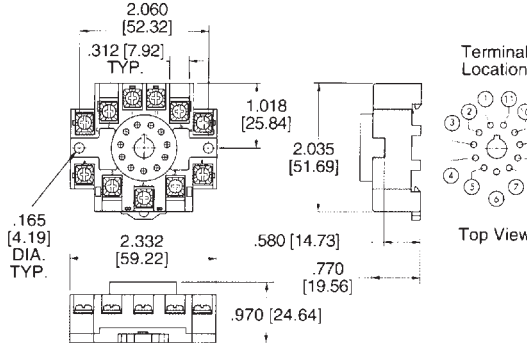
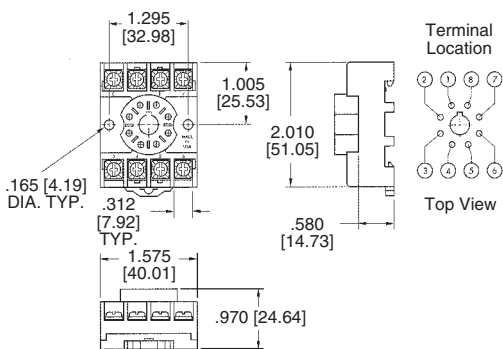


Figure 1

Figure 2

105 Accessory	Configuration	Rating	Part Numbers	Reference
Socket – 8 Pin Octal	DPDT	10 Amps @ 300 VAC	20983-81*	Figure 1
Socket – 11 Pin Octal	3PDT	10 Amps @ 300 VAC	20983-82*	Figure 2



- DIN Rail or Surface Mount
- Pressure Clamp Screws – Nickel Plated 6-32
- UL Recognized File E66240
- CSA Certified File LR29513M36



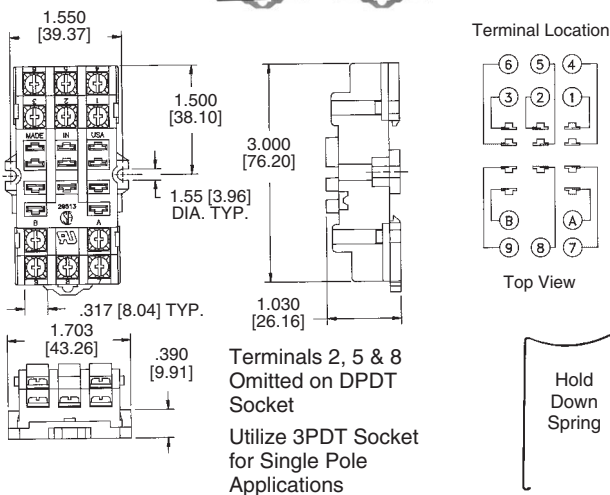
Series 160 Sockets

- DIN Rail or Surface Mount
- Pressure Clamp Screws Nickel Plated 6-32
- UL Recognized File E66240
- CSA Certified File LR29513M36
- Accepts .187" Terminals



Figure 3

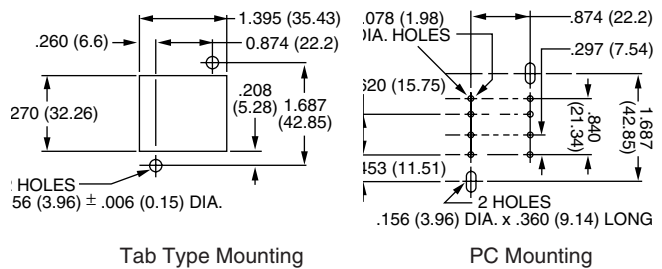
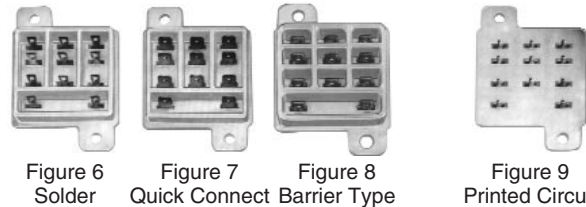
Figure 4



- Surface Mount – Back Connect
- Accepts .187" Terminals
- UL Recognized File #E66240
- CSA Certified File LR29513M36



Hold Down Spring



160 DIN Mounting	Configuration	Rating	Part Numbers	Reference
Socket – 8 Terminal	DPDT	10 Amps @ 300VAC	20982-81	Figure 3
Socket – 11 Terminal	3PDT	10 Amps @ 300VAC	20982-82*	Figure 4
Hold Down Spring	For above Sockets Only		20902-03*	

160 Back Connect	Configuration	Rating	Part Numbers	Reference	
Socket – Solder Typ	SPDT	10 Amps @ 300VAC	20312-80	Figure 6	
Socket – Solder Typ	DPDT		20312-81*	Figure 6	
Socket – Solder Typ	3PDT		20312-82*	Figure 6	
Socket – QC Typ	SPDT		20313-80	Figure 7	
Socket – QC Typ	DPDT		20313-81	Figure 7	
Socket – QC Typ	3PDT		20313-82*	Figure 7	
Socket – PC Typ	SPDT		20314-80	Figure 9	
Socket – PC Typ	DPDT		20314-81	Figure 9	
Socket – PC Typ	3PDT		20314-82*	Figure 9	
Socket – Barrier	3PDT		20395-82	Figure 8	
Hold Down Spring	For Back Connecting Sockets Only		20902-00*		

*Black Items are Normally Stocked.

Blue Items are Non Stock. Minimum Quantity May Be Required.