# **SOCKETS & ACCESSORIES**

#### 8 Pin Octal Socket--Surface or DIN Rail-Mounted

10A @ 600V \*
1 or 2 #12-22 AWG Wire
Recommended Tightening Torque
of 6-7 in-lbs. (12 in-lbs maximum)
Pressure Wire Clamp Terminations

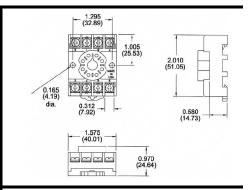






# Catalog Number 70169-D





File #E169693 File #LR701114

### 11 Pin Octal Socket--Surface or DIN Rail-Mounted

10A @ 300V 1 or 2 #12-22 AWG Wire Recommended Tightening Torque of 6-7 in-lbs. (12 in-lbs maximum) Pressure Wire Clamp Terminations

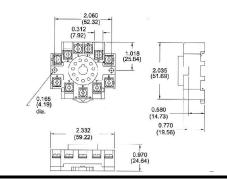






Catalog Number 70170-D





File #E169693 File #LR701114

#### 8 Pin Octal Socket--Back-Mounted

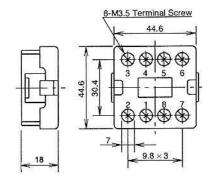
10A @ 300V Pressure Wire Clamp Terminations



File #E62437

## Catalog Number SR6P-M08G





### 11 Pin Octal Socket--Back-Mounted

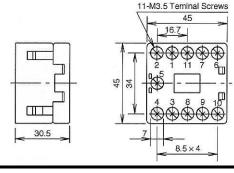
10A @ 300V Pressure Wire Clamp Terminations



File #E62437

## Catalog Number SR6P-M11G





### 12 Pin Socket--Surface-Mounted

10A @ 600V #12-20 AWG Wire Pressure Wire Clamp Terminations



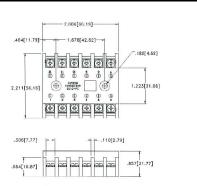


File #E60008 File #LR29513

**NOTE**: if a 12 Pin Socket is required for DINrail mounting, please contact Macromatic.

### **Catalog Number SD12-PC**





<sup>\*</sup> Plug-in Three-Phase Monitor Relays require a 600V-rated socket when used on system voltages greater than 300V.