



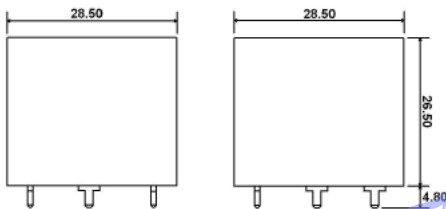
## Ordering Information

1. Series	A3F	1C	S	Q	24VDC	2
A3 standard A3F with mounting flange A3M with metal bracket						
2. Contact Arrangement 1A = SPST N.O. 1B = SPST N.C. 1C = SPDT 1U = SPST N.O. *only available with standard contacts						
3. Sealing Option S = Sealed *Sealing only available with heavy duty contacts C = Dust Cover						
4. Termination P = PCB Pins Q = Quick Connect						
5. Coil Voltage 6VDC 12VDC 24VDC 48VDC						
6. Contacts 1 = Standard *Sockets for these models can be found on the CIT Relay Socket catalog page 2 = Heavy Duty *We recommend the PR series socket from Custom Connector Corporation						
7. Coil Suppression Blank = Standard D = Diode (1N4005) Cathode on "86" terminal R = Resistor (180Ω for 6VDC; 680Ω for 12VDC; 2700Ω for 24VDC) DR = Diode & Resistor Cathode on "86" terminal (1N4005 & 180Ω for 6VDC; 680Ω for 12VDC; 2700Ω for 24VDC) ** Consult factory if other values are needed						

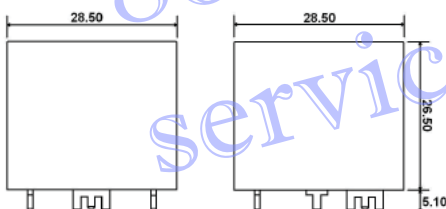
Specifications and availability subject to change without notice.

## Dimensions A3

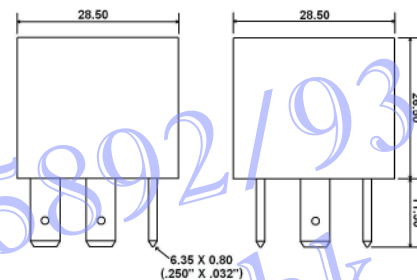
Units = mm



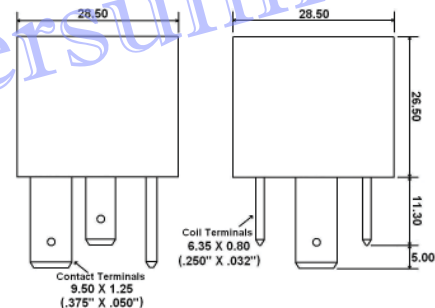
Standard contacts (1) with PC Pin



Heavy Duty contacts (2) with PC Pins



Standard contacts (1) with Quick Connect



Heavy Duty contacts (2) with Quick Connects

Dimensions shown in mm. Dimensions are shown for reference purposes only.

