

CMC ELECTRONICS- ESTERLINE						
CMC ELECTRONICS- ESTERLINE Model Number	Andon Part Number Replace "XXX" with Terminal Type	Terminal Type		Pin Ø [in]	Figure Number	Page Number
		Thru-Hole	Surface Mount			
264-339769-101	R400-SP12-02T-XXX-R27-L14	01S	93S	.018	1	1
264-339759-VAR	R400-SP12-02T-XXX-R27-L14	01S	93S	.018	1	1
264-339795-VAR	R400-SP12-02T-XXX-R27-L14	01S	93S	.018	1	1
264-339794-VAR	R400-SP12-02T-XXX-R27-L14	01S	93S	.018	1	1
264-339757-VAR	R400-SP12-02T-XXX-R27-L14	01S	93S	.018	1	1
264-339767-VAR	R100-0403-06T-XXX-R27-L14	75S	265S	.018	2	1

Heat sink socket available to reduce heat and noise. Contact Andon for details.

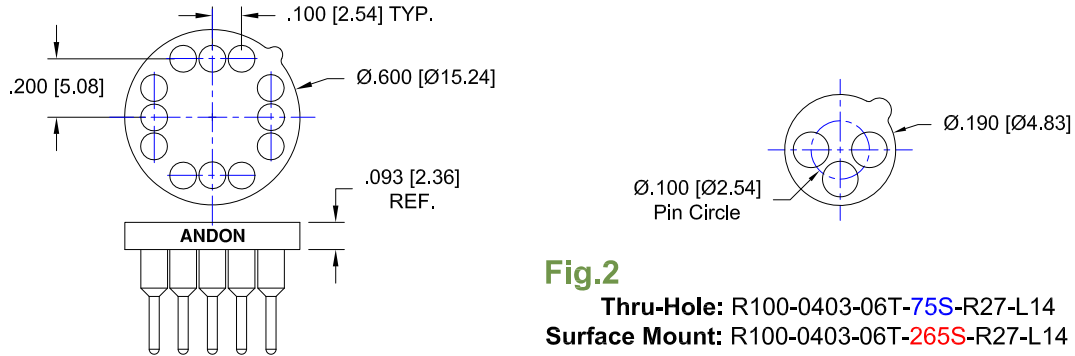
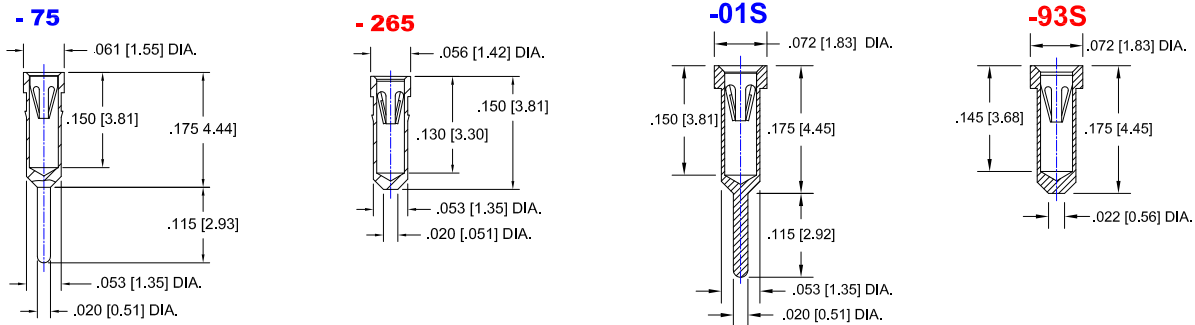


Fig. 1

Fig. 2

Thru-Hole: R400-SP12-02T-01S-R27-L14
 Surface Mount: R400-SP12-02T-93S-R27-L14

Thru-Hole: R100-0403-06T-75S-R27-L14
 Surface Mount: R100-0403-06T-265S-R27-L14



Technical Information

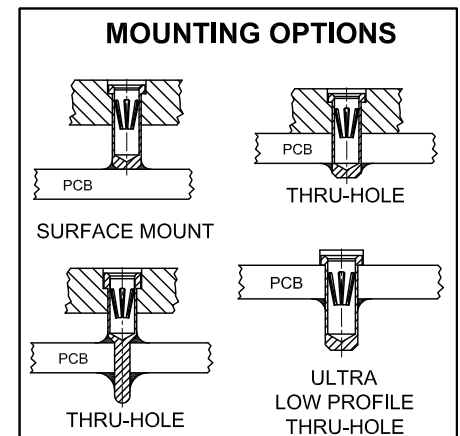
Material:

Insulator: Hi-Temp UL 94V-O
 Terminal: Brass, per ASTM-B16
 Contact: BeCu, Per ASTM-B194

Plating: RoHS COMPLIANT

R15 TERMINAL: GOLD / CONTACT: GOLD
 R17 TERMINAL: TIN / CONTACT: GOLD
 OTHER PLATINGS AVAILABLE

Terminal Acceptance and Forces							
Thru Hole Terminals				Surface Mount Terminals			
Thru Hole Terminal	Accepts Pin Diameter	Insertion Force	Withdrawal Force	Surface Mount Terminal	Accepts Pin Diameter	Insertion Force	Withdrawal Force
-75S	Ø.018 [Ø0.46]	9.0 oz Avg.	2.0 oz Min	-265S	Ø.018 [Ø0.46]	9.0 oz Avg.	2.0 oz Min
-01S	Ø.018 [Ø0.46]	9.0 oz Avg.	2.0 oz Min	-93S	Ø.018 [Ø0.46]	9.0 oz Avg.	2.0 oz Min



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RoHS Compliant

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*Sockets are not drawn to scale CMC ELECTRONICS- ESTERLINE 07/29/2015