					THIS DOCUMENT IS THE KEYSTONE ELECTRONICS SHALL NOT BE REPROD OR USED AS A BASIS WITHOUT PRIOR WRITTEL FROM KEYSTONE ELECT	FOR MANUFACTURE
.335 [8.51]	4.99] -	► - L ±.125 [±3.18]	- 1	±.032 [87 [4.7		
.500 [12.70] .512 [13.00] STRAIN STRAIN RELIEF 26 AWG RED 26 AWG BLACK						
NOTES: 1. MAT'L - WIRE: 26 AWG, 1007 UL/CSA APPROVED	Γ	PART	NO.	'L' DIM.		
.052 [1.32] O.D. PVC INSULATION. RED WIRE CONNECTED TO FEMALE CONTACT; BLACK WIRE TO MALE CONTACT.			84-4	1	4.000 [101.6	60]
			84-6	3	6.000 [152.4	40]
2. BASE: MAT'L - ABS			84-8	3	8.000 [203.2	20]
CONTACT: MAT'L - BRASS FINISH - NICKEL PLATE EYELET: MAT'L - BRASS		KEYSTONE ASTO PART NAME SHIELDED 9 VC MATERIAL	ORIA, N.	Y. 1110 YPE E	5-2017	
11.10.03 CHANGE AS PER ECN 03-082	В	FINISH AS NOTED		DRN BY		5.2.96
4.1.98 CHANGE AS PER ECR 98-020	A	TOLERANCES INCH [MM]	CODE	APP'D DWG NC	LN SCALE	1.5X
DATE DESCRIPTION	REV.	DECIMAL \pm .010 [\pm 0.25 ANGULAR \pm 1° UNLESS OTHERWISE SPECIFIED				

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

 $\frac{\text{Keystone Electronics:}}{\frac{84-8}{2}}$