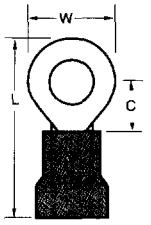
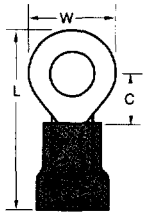
molex® Railroad Terminals



INSULKRIMP® (PVC)

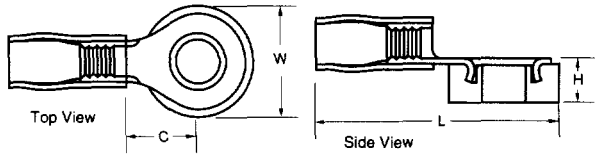


AVIKRIMP® (Nylon)

Order No.	Mylar Tape Order No.	Wire Range	Stud Size S	Insulation Color	Max. Wire Insulation Diameter	Max. Length L	Min. Clearance C	Max. Width W
*19054-0060	*19054-0011	20-16HD	10 1/4 5/16	Green	.175	1.06	.388	.477
*19054-0061	*19054-0012							
*19054-0062	*19054-0013							
19073-0051	19073-0052	20-16HD	10 1/4 5/16	Green	.170	1.06	.388	.477
19073-0053	19073-0054							
19073-0055	19073-0056							
19058-0064	19058-0065	16-14HD	1/4 5/16	Yellow with 3 Black Stripes	.233	1.25	.393	.540
19058-0073	19058-0074							
19058-0058	19058-0059	16-14HD	10 1/4 5/16	Yellow with 3 Black Stripes	.245	1.36	.393	.540
19058-0066	19058-0067							
19058-0075	19058-0076							
19073-0182	19073-0183	12-10	10 1/4 5/16	Black	.233	1.36	.393	.540
19073-0192	19073-0193							
19073-0203	19073-0204							
19073-0272	19073-0186	12-10	10 1/4 5/16	Black	.320	1.34	.393	.540
19073-0273	19073-0196							
19073-0274	19073-0207							
19073-0185	19073-0187	12-10	10 1/4 5/16	Yellow	.320	1.34	.393	.540
19073-0195	19073-0197							
19073-0206	19073-0208							

Material Thickness: 20-16HD - .040 Max.; 16-14HD - .050 Max.; 12-10HD - .040 Max.
*Insulkrimp parts. All others are Avikrimp.

Test Terminals



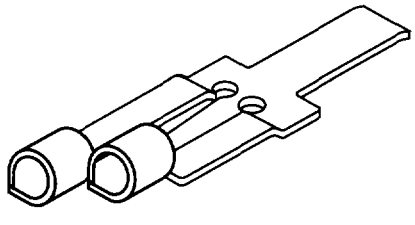
Order No.	Wire Size	Max. Insulation Dia.	Insulation Color	Length L	Max. Width W	Min. Clearance C	Thicknes H
19058-0155	16-14 AWG	.212	Yellow	1.43	.625	.393	.26
19058-0154	12-10 AWG	.212	Black	1.43	.625	.393	.26

Vital Relay Teminals

There is a choice when selecting Vital Relay Terminals for your applications!

You can just buy Relay Terminals... or, you can procure a tool/terminal system which provides the lowest applied cost. Molex offers high quality Relay Terminals to fit GRS/Safetran Relay Bases.

- Made from Phosphor Bronze material to provide durability and maximum conductivity.
- Brazed Seams add strength to each barrel so it won't open under conditions of stress or wire pull.
- Silver Plated to provide corrosion resistance, solderability, and excellent conductivity.
- Manufactured in the U.S.A. to Exceed AAR Specifications.



Order No.	Wire Range	Max Length	Max. Terminal Width	Max. Contact Width	Barrel I.D.	Max. Locking Tab Width
19022-0037	20-16 AWG	1.625	.460	.230	.130	.170
19022-0036	14-10 AWG	1.670	.460	.230	.130	.170