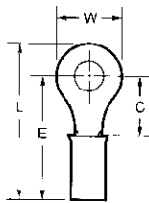


PIDG (Pre-Insulated Diamond Grip) (Continued)

Ring Tongue Terminals



Material

Insulation — Nylon, UL 94V-2
Terminal Body and Metallic Sleeve — Copper per ASTM B-152
Plating — Tin per ASTM B-545

Related Product Data

Insulation Color Code — pg. 4
Packaging Quantities — pg. 4
Performance Specifications — pgs. 4 & 5
Application Tooling — pg. 72

Wire Size Circular Mils [mm ²]	Tongue Material Thickness Max.	Stud Size	Dimensions				Terminal Insulation Color	Wire Insulation Diameter Max.	Part Numbers	
			W	C Min.	E Max.	L Max.			Loose Piece	Tape Mounted
26-24 238-475 [0.12-0.24]	.029 0.74	2	.203	.211	.632	.739	Yellow	.105	54310-1 ¹	—
		M2	5.16	5.36	16.05	18.77				
		4	.203	.211	.632	.736	Yellow	.105	52189 ¹	—
		M3.5	5.16	5.36	16.05	18.69				
		6	.250	.243	.664	.792	Yellow	.105	53073 ¹	—
		M4	6.35	6.17	16.87	20.12				
8	.281	.250	.671	.814	Yellow	.105	54311-1 ¹	—		
M4	7.14	6.35	17.04	20.68						
10	.312	.281	.702	.868	Yellow	.105	54312-1 ¹	54312-2 ²		
26-22 202-810 [0.10-0.41]	.020 0.51	0	.140	.121	.452	.525	Yellow	.082	321013	—
			3.56	3.07	11.48	13.34				
		2	.140	.121	.452	.525	Yellow	.082	323912*	2-323912-1
		M2	3.56	3.07	11.48	13.34				
		2	.140	.211	.542	.615	Yellow	.082	329951*	—
		M2	3.56	5.36	13.77	15.62				
		2	.165	.211	.542	.617	Yellow/Br.	.082	321620*	1-321620-0
		M2	4.19	5.36	13.77	15.67				
		2	.203	.211	.542	.646	Yellow	.082	323913	2-323913-1
		M2	5.16	5.36	13.77	16.41				
		4	.203	.211	.542	.646	Yellow	.082	323914*	2-323914-1
		M2	5.16	5.36	13.77	16.41				
4	.198	.308	.643	.745	Yellow	.082	321617	—		
M2	5.03	7.82	16.33	18.92						
6	.203	.211	.542	.646	Yellow	.082	323915*	2-323915-2		
M3.5	5.16	5.36	13.77	16.41						
6	.250	.281	.612	.740	Yellow	.082	326875*	2-326875-1		
M3.5	6.35	7.14	15.54	18.80						
8	.250	.281	.612	.740	Yellow	.082	323916*	2-323916-1		
M4	6.35	7.14	15.54	18.80						
8	.300	.281	.612	.765	Yellow	.082	52124	52124-2		
M4	7.62	7.14	15.54	19.43						
10	.250	.281	.612	.740	Yellow	.082	324075*	2-324075-1		
M4	6.35	7.14	15.54	18.80						
10	.300	.281	.612	.765	Yellow	.082	52124-	—		
M4	7.62	7.14	15.54	19.43						
0	.160	.125	.506	.589	Natural	.100	—	2-328489-1		
C	4.06	3.18	12.85	14.96						
2	.160	.125	.506	.589	Natural	.100	329636	2-329636-1		
M2	4.06	3.18	12.85	14.96						
4	.203	.250	.631	.735	Natural	.100	50534	—		
M2	5.16	6.35	16.03	18.67						
4	.281	.250	.631	.774	Natural	.100	323985	—		
M2	7.14	6.35	16.03	19.66						
6	.281	.250	.631	.774	Natural	.100	323986	2-323986-1		
M3.5	7.14	6.35	16.03	19.66						
8	.312	.281	.662	.821	Natural	.100	323989	1-323989-0		
M4	7.92	7.14	16.81	20.85						
10	.312	.281	.662	.821	Natural	.100	323990	2-323990-1		
M4	7.92	7.14	16.81	20.85						

*Available in small packaging quantities.

Note: "C" dimension applies from edge of metal wire barrel to center of stud hole.

¹Must be crimped with 22-18 or 22-16 PIDG (red) Tooling.