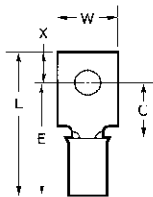


PIDG (Pre-Insulated Diamond Grip) (Continued)

Rectangular Tongue Terminals

(Insulation Restricting)



Material

Insulation — Nylon, UL 94V-2
Terminal Body — Copper per ASTM B-152
Plating — Tin per ASTM B-545
Metallic Sleeve — Copper per ASTM B-152
Plating — Nickel per QQ-N-290

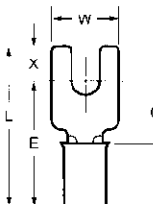
Related Product Data

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 Solid/Stripe	Wire Insulation Diameter Range	Part Numbers	
			W	C Min.	E Max.	L Max.	X			Loose Piece	
24 475 [0.24]	.020 0.51	6 M3.5	.312 7.92	.308 7.82	.683 17.35	.875 22.23	.187 4.75	Yellow/Blue	.031-.055 0.79-1.40	2 326876-2	
10 12,066 [6.11]	.042 1.07	5 M3	.277 7.04	.277 7.04	.934 23.72	1.087 27.61	.143 3.63	Yellow/Brown	.119-.200 3.02-5.08	53912-2	
		8 M4	.390 9.91	.621 15.77	1.276 32.41	1.596 40.54	.310 7.87	Yellow/Brown	.119-.200 3.02-5.08	53914-2	

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

Spade 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.	X			Loose Piece	Tape Mounted
26-24 238-475 [0.12-0.24]	.029 0.74	6 M3.5	.250 6.35	.211 5.36	.632 16.05	.709 18.01	.072 1.83	Yellow	.095 2.41	—	53115-2
26-22 202-810 [0.10-0.41]	.020 0.51	0	.125 3.18	.078 1.98	.409 10.39	.476 12.09	.062 1.57	Yellow	.082 2.08	322001	—
		4	.203 5.16	.211 5.36	.542 13.77	.627 15.93	.076 1.93	Yellow	.082 2.08	321035*	2-321035-1
		2 M2	.182 4.62	.203 5.16	.607 15.42	.727 18.47	.115 2.92	Red	.140 3.56	328394*	2-328394-1
		4	.218 5.54	.156 3.96	.560 14.22	.674 17.12	.109 2.77	Red	.125 3.18	1-327717-0	—
			.218 5.54	.156 3.96	.560 14.22	.674 17.12	.109 2.77	Red	.140 3.56	327717*	1-327717-2
			.250 6.35	.312 7.92	.716 18.19	.846 21.49	.125 3.18	Red	.140 3.56	34541*	2-34541*
			.297 7.54	.203 5.16	.607 15.42	.753 19.13	.141 3.58	Red	.125 3.18	34080*	2-34080*
			.297 7.54	.203 5.16	.607 15.42	.753 19.13	.141 3.58	Red	.140 3.56	326861*	2-326861-1
			.344 8.74	.218 5.54	.622 15.80	.783 19.89	.156 3.96	Red	.125 3.18	32403	—
			.344 8.74	.218 5.54	.622 15.80	.783 19.89	.156 3.96	Red	.140 3.56	32404	2-32404-1
			.375 9.53	.312 7.92	.716 18.19	.908 23.06	.187 4.75	Red	.125 3.18	32050*	2-32050-1
			.375 9.53	.312 7.92	.716 18.19	.908 23.06	.187 4.75	Red	.140 3.56	32053*	2-32053-1
			.375 9.53	.312 7.92	.716 18.19	.908 23.06	.187 4.75	Red	.125 3.18	32051*	2-32051-1
			.375 9.53	.312 7.92	.716 18.19	.908 23.06	.187 4.75	Red	.140 3.56	32054*	2-32054-1

*Available in small packaging quantities.

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