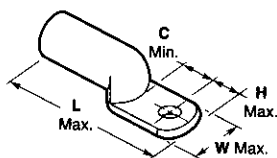
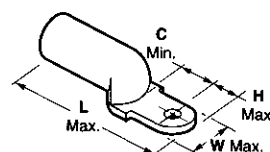


Single Hole Ring Tongue Terminals

 Standard
Tongue

 Sheared
Tongue


Wire Size Circular Mils mm ²		Insul. Dia. Range	Tongue Thickness (Nom.)	Stud Size	Tongue Type	Dimensions				Part Number	Weight Grams*	Tooling for Power Unit 69120-1 or -2	
Aluminum	Copper					H Max.	L Max.	W Max.	C Min.			Heads	Die
8 16564 8.6	10 9354 4.8	.182-.200 4.62-5.08	.069 1.75	10	—	.291 7.39	1.66 42.16	.592 15.04	.50 12.70	277147-1	11.0	69066 or 58422-1	68006
				1/4 6.35						277147-3	—		
				3/8 9.52						277147-2	10.0		
				10						277147-5	10.3		
6 28280 14.6	8 16983 8.8	.225-.250 5.72-6.35	.088 2.24	10	—	.310 7.88	1.90 48.26	.627 15.92	.47 11.94	277148-1	16.8	69066 or 58422-1	68007
				1/4 6.35						277148-2	16.6		
				5/16 7.92						277148-3	16.2		
				3/8 9.52						277148-4	15.3		
4 42420 21.9	6 26818 13.8	.276-.305 7.01-7.75	.082 2.08	10	—	.310 7.88	2.00 50.8	.627 15.92	.53 13.46	277149-5	—	69066 or 58422-1	68008
				1/4 6.35						277149-2	19.4		
				5/16 7.92						277149-3	18.9		
				3/8 9.52						277149-4	18.5		
2 67872 35.0	4 42615 22.0	.340-.380 8.64-9.65	.093 2.36	1/4 6.35	—	.335 8.51	2.37 60.20	.675 17.15	.54 13.72	277150-1	36.0	69066 or 58422-1	68009
				3/8 9.52						277150-3	34.0		
				1/4 6.35						277155-1	33.5		
				3/8 9.52						277151-3	—		
1/0 107464 55.5	2 66500 34.3	.425-.470 10.79-11.94	.101 2.57	1/4 6.35	Short	.401 10.19	2.51 63.75	.812 20.62	.49 12.45	277151-1	53.3	69066 or 58422-1	68010-1
				3/8 9.52						277151-7	—		
				5/16 7.92						277151-5	57.0		
				1/4 6.35						277152-1	—		
2/0 138168 71.3	1/0 104500 53.9	.500-.550 12.7-13.97	.128 3.25	1/4 6.35	Short	.451 11.46	2.81 71.37	.911 23.14	.51 12.95	277152-2	76.3	69066 or 58422-1	314964-1 or 68011-1
				3/8 9.52						277152-3	80.0		
				5/16 7.92						277152-4	81.0		
				3/8 9.52						277152-5	78.0		
3/0 168872 87.2	2/0 133000 68.6	.520-.645 13.21-16.38	.132 3.35	1/2 12.7	Long (Narrow)	.430 10.93	3.05 77.47	.850 21.59	.75 19.05	55944-1	81.0	58422-1	59877-1
				3/8 9.52						277153-1	103.0		
				1/2 12.7						55995-1 (55995-2) 184113-1	100 98.0		
				3/8 9.52						277153-1	103.0		

*Aluminum 8 to 2 = ±3 grams; aluminum 1/0 to 3/0 = ±5 grams