

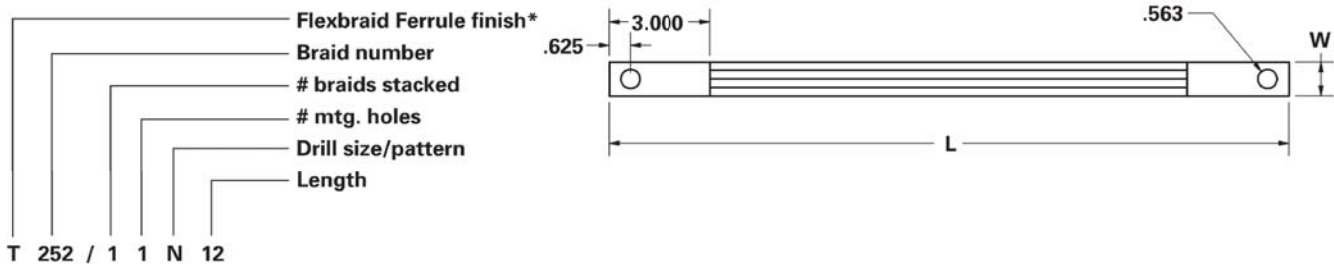
## TYPE T

### Features

- Manufactured from pure copper braid
- Electro-tin plated
- Seamless pure copper ferrules
- Inside ferrule ends are rounded
- Ferrule ends swaged to braid
- Extra flexible braid

### Benefits

- Provides superior ground path
- Corrosion resistant
- Low resistance
- Prevent chafing of strands
- Permanent low-resistance connection
- Easily connects and bonds moving parts



Catalog Number*	Number of Mounting Holes	Mounting Hole Diameter	Amps	Circular Mils. of Braids	Number of stacked braids	Dimensions		
						L**	T	W
T252/11N12	1	0.562	200	77,184	1	12.000	0.250	1.000
T252/21N12	1	0.562	340	154,386	2	12.000	0.250	1.000
T252/31N12	1	0.562	470	231,552	3	12.000	0.380	1.000
T252/41N12	1	0.562	600	308,734	4	12.000	0.380	1.000
T282/11N12	1	0.562	340	153,600	1	12.000	0.250	1.630
T282/21N12	1	0.562	530	307,000	2	12.000	0.250	1.630
T282/31N12	1	0.562	700	460,800	3	12.000	0.310	1.630
T282/41N12	1	0.562	800	614,400	4	12.000	0.380	1.630

\* Add suffix "T" for tin-plated

\*\* The two digits following the letter "N" define overall length in inches (12 equals 12"- shown).

For length other than 12 inches, insert the desired length.