## LN9264 Series

Standard Bonding Lead Solutions

LN9264 is a long established aerospace and defence specification containing a series of uninsulated tin and nickel plated copper bonding leads terminated with a range of crimp style round terminals.

They are often found on legacy aircraft and form the basis of more recent bonding lead specifications such as JN1061 (Typhoon), EN4199-003 and our CBL range.

They are available in six standard crosssectional areas and a limited range of

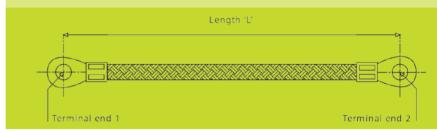
## **Operating Temperature**

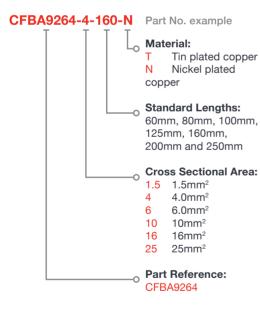
Tin-plated Cu: -65°C to +150°C

Nickel-plated Cu: -65°C to +260°C



## **Flat Style Braid Aerospace and Military Approved Tin and Nickel Plated Copper**





Braid cross-section	Current	Resistance @ 20°C	Terminal Hole Ø
mm²	amps	Ω/1000m	mm
1.5	16	14.2	4.34
4	30	5.3	5.00
6	40	3.5	6.73
10	65	2.1	6.73
16	80	1.3	8.33
25	125	0.85	9.91

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