

The CFBA1068 aluminium bonding leads are designed for aerospace applications requiring electrical bonding in combination with lightweight.

They are supplied with an insulated sleeve and a protective chromate conversion coating as standard*, making them particularly suited to applications in contact with aviation fuels.

CFBA1068 bonding leads are available in a range of lengths and three sizes of specially formed aluminium terminals.

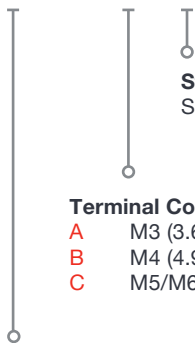
Operating Temperature:

- Aluminium: +200°

*Please note that these bonding leads are also available with or without insulation and chromate coating.

Part No. example

CFBA1068-BB-76.2



Standard Lengths:
See table on right

Terminal Code Reference:

- A M3 (3.61 to 3.86mm)
- B M4 (4.90 to 5.16mm)
- C M5/M6 (6.48 to 7.24mm)

Part Reference:

CFBA1068 Aluminium

CFBA1068 Series

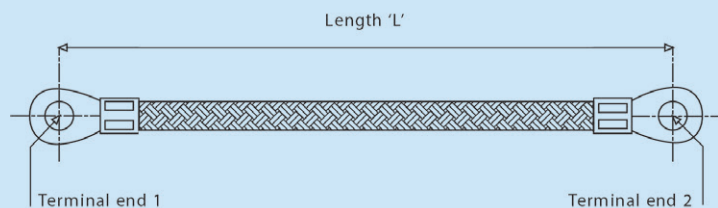
Aluminium Bonding Lead Solutions



Lightweight 5mm² CSA

Aluminium*

Excellent Aviation Fuel Resistance



Technical Information (nominal values)

Bonding Lead length	Resistance (between terminals)	Mass (uninsulated)
mm	mΩ	(g)
76.2	2.36	4.0
101.6	2.78	4.4
127.5	3.20	4.9
152.4	3.62	5.3
177.8	4.04	5.8
203.2	4.46	6.3
228.6	4.88	6.7
254.0	5.30	7.2

Bonding lead length is between terminal hole centres

Technical question?

ask our online chat

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