



ADSB A M 1209E 1 CHP H1

- D-Sub Modular Multi-part aluminium backshell for EMI termination.
- Various entry sizes and heights.
- Available for standard and micro AXOCLAMP® band termination.
- Interchangeable cable entries
- For D-Sub connectors from 9 to 50 contacts (15 to 104 contacts for high density D-Sub).

Please check our list of high runner products, with faster lead times and no MOQ.

D-SUB MODULAR MULTI-PART BACKSHELL

IDENTIFICATION CODE

ADSB

A

M

1209E

1

CHP

H1

SERIES

ADSB: Axon' Modular multi-part D-Sub Backshell.

CONNECTOR SIZE (standard / high density)

E: 09 contacts / 15 contacts.

C: 37 contacts / 62 contacts.

A: 15 contacts / 26 contacts.

D: 50 contacts / 78 contacts.

B: 25 contacts / 44 contacts.

F: 104 contacts.

HEIGHT (wiring chamber)

M (medium): 30 mm. **XL:** 40 mm.

L (large): 35 mm. **XXL:** 45 mm.

Other heights available on request.

CABLE ENTRY DIMENSIONS

XXXXX: Standard cable outlet

SXXXXX: Cable outlet with strain relief

See pages 24 & 25 for compatibility tables.

MATERIAL

1: Aluminium 6061T6.

Other materials available on request.

PLATING OPTIONS

C: Electroless nickel per SAE-AMS-2404, class 4. (13 µm / .0005"min).

CHP: Hi Phos. electroless nickel per SAE-AMS-2404, class 4 (25.4 µm / .001"min), 10% P minimum.

G: Zinc nickel over nickel under plate per ASTM B841.

Other platings available on request.

SLOTS FOR HALORINGS (RFI combs)

H0: No haloring

H1: 1 haloring

H2: 2 halorings.

Halorings to be order separatly. See page 15.