

**NEW**

## TAK Series Automotive USB connector (4 pin)

### Features

- Suitable to USB 2.0 signal
- Number of position: 4 position
- Full metal shield
- Configuration: R/A through hole board side & wire crimp cableside
- Dimension: 4 pos board side  
14.6 mm (L) × 9.6 mm (W) × 12 mm (H)
- First mate and late break contact
- Positive latch mechanism
- 3keying option available
- Various board receptacle flange

### Applications

- Automotive LAN
- Car navigation
- Car audio
- Car camera
- Measuring equipment

### Electrical Characteristics

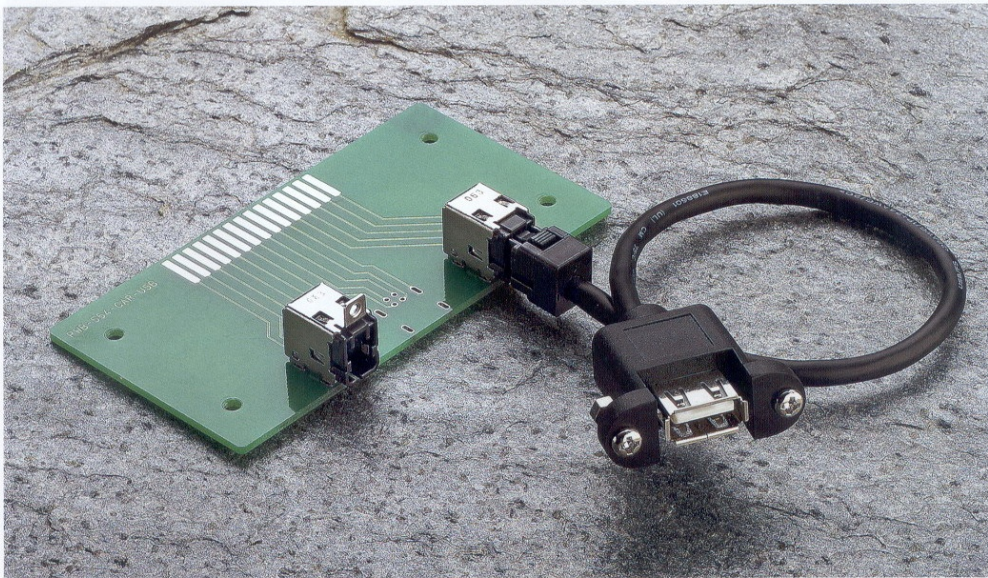
- Rated voltage..... 125 V A.C. (r.m.s)
- Rated current..... 1 A
- Insulation resistance..... Over 1000 MΩ at 500V D.C.
- Withstanding voltage..... 500 V A.C. (r.m.s) for one minute
- Operating temperature .... -40 °C ~ +105 °C



TAK-A4LMDGB-AB+  
(with Flange)



TAK-A4LMDGB-AF+  
(without Flange)



# Honda Connectors

 HONDA TSUSHIN KOGYO CO., LTD.

Address : 6-18-12, Megurohoncho, Meguro-Ku, Tokyo 152-8520, Japan / Telephone : +81-3-3714-1166/1161 / Fax : +81-3-5721-7090

Specifications are subject to change without notice.

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