Mini Latch Housing 12 Way

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| | Specifications: | | |
|--------------------------|--|---|---|
| | Connector Type Contact Termination Gender No. of Contacts No. of Rows Pitch Spacing Withstand Voltage Current Rating Voltage Rating Max. Contact Resistance Min. Insulation Resistance Withstanding Voltage Temperature Range Application Wires | | Wire to Board Crimp Receptacle 12 2 2.54mm 600V 3A AC/DC 250V AC/DC 20mΩ 1,000MΩ 1,000V AC/minute -25°C to +125°C 28AWG to 24AWG |
| | Mate Insula Conta Finish | ator : F act : F | Polyester Phosphor Bronze Tin Plated or Gold Plated |
| Diagram A | | | |
| ⊨−−−−−−− | - 5.1- | A 12.70 Dimens | B 15.24 sions : Millimetres |
| | | Part Number Table | Dorf Number |
| Dimensions : Millimetres | | Description Crimp Housing, 2 Row, 12 | Part NumberWay2226B-12 |

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