Panasonic



Line Extension

A4US Series Board-to-FPC Connectors

Narrow Pitch Connectors with Low Mated Height of 0.8mm

Panasonic, a world leader in Connector Products, is pleased to announce the expansion of the A4US Series Board-toFPC Connectors! In addition to 1.0 and 1.5mm mated heights, the series is now available in a 0.8mm height for added space savings in compact electronic devices. Solder terminals at the each corner enchance mounting strength for more robust mechanical stability. The tough contact construction of the A4US Series ensures resistance to solder rise, corrosive gases, foreign particles and impact. Gull Wing shaped terminals facilitate visual inspections and simple lock structure provides excellent tactile feedback upon mounting.

Features

- Small size (2.0/2.2mm Width) with 0.4 mm Pitch
- 0.8 mm Mated Height
- Tough Contact Structure
- RoHS/REACH Compliant

Applications

- PCs, Notebook PCs
- Digital Cameras
- Wearable Electronics

Industries

- Communications
- Consumer Electronics
- Industrial Electronics
- Medical

Benefits

- Low Space Requirements
- Useful in Compact Electronic Devices
- Excellent Mechanical Stability
- Enhanced Visual Inspection

Part Number Information

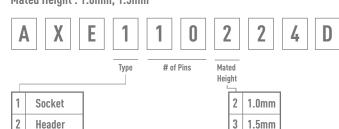
Mated Height: 0.8mm

A X E 1 1 0 5 2 7 D

Type # of Pins

1 Socket
2 Header

Mated Height: 1.0mm, 1.5mm



For detailed specification information on the A4US Series, visit our website at: na.industrial.panasonic.com/products/relays-connectors/connectors







X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for panasonic manufacturer:

Other Similar products are found below:

ECE-A1HKAR47 ELC-09D151F HC2-H-DC48V-F HL2-HP-AC120V-F HL2-H-DC12V-F HL2-HP-DC12V-F HL2-HP-DC6V-F HL2-HP-DC6V-F HL2-HP-DC6V-F HL2-HP-DC6V-F HL2-HP-DC10V-F HL2-HP-DC12V-F H