

Product Name: Flying leads - wire ZX100ACC-SS

Product Description: 28 gage solid core flying leads wire assembly with standard socket pins at each insulated by heat-shrink tube.

Mates with

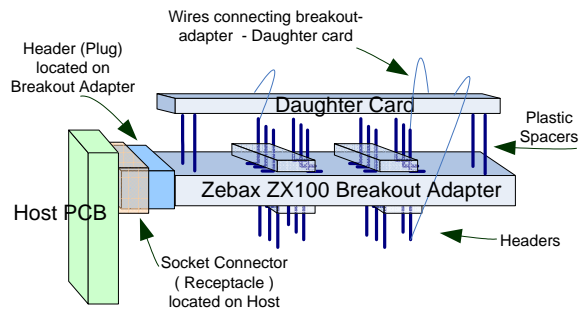
- Any standard 0.025" square or round header pin.
- Scope Probes
- ZX1xx and other Breakout adapters

Application: Complementing ZX100 series breakout adapters, or any general testing needs.
 Interfacing an evaluation board to Mictor Samtec breakout adapter, see figure 1
 Interfacing breakout adapter's accessible pins to scope or logic analyzer

Mates with : Header posts with 0.025" SQ with maximum 0.32" (8.13mm) post height



Figure 1- Interfacing an evaluation board to Mictor Samtec breakout adapter

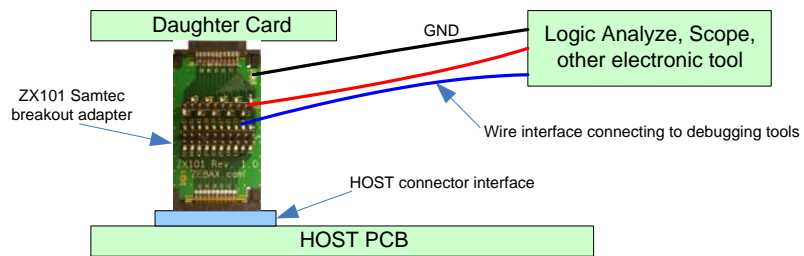


Length	End to end in(cm)	Part Number
A	12" (30.5cm)	ZX100ACC-SS12
B	9" (23cm)	ZX100ACC-SS9
C	6" (15.2cm)	ZX100ZCC-SS6
D	3" (7.6cm)	ZX100ACC-SS3

Socket at each of end flying leads - wire assembly insulated by heat-shrink tube



Figure 2- Interfacing breakout adapter to scope probes, power supply, and general lab tools



GND test point is common to all Zebax Breakout adapters, check connector type for GND connection at connector or requiring external GND interface.
 Wire interface such as Zebax accessory, part number ZX100ACC-SS6.

Note
 ALL ZEBAX products are RoHS compliant and Lead Free unless otherwise indicated.

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SPECIFIED DIMENSIONS ARE INCHES (MM). ROHS COMPLIANT	ASSEMBLY DRAWING	
	ITEM: ZX100ACC-SS	
DESCRIPTION: Flying lead - wire breakout adapter accessories		
CHECKED: M. MARINA	DRAWN: SLAVIK	REVISION: 1.0 SHEET: 1 OF 1

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