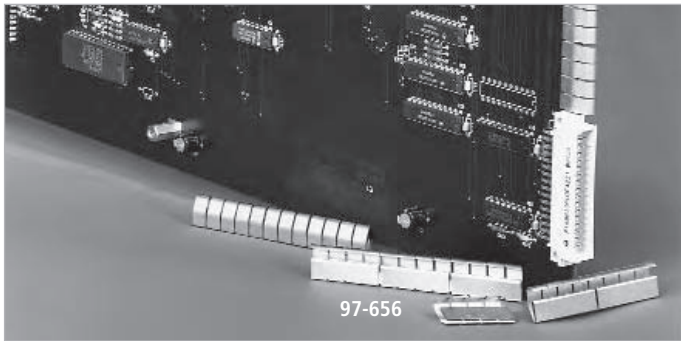
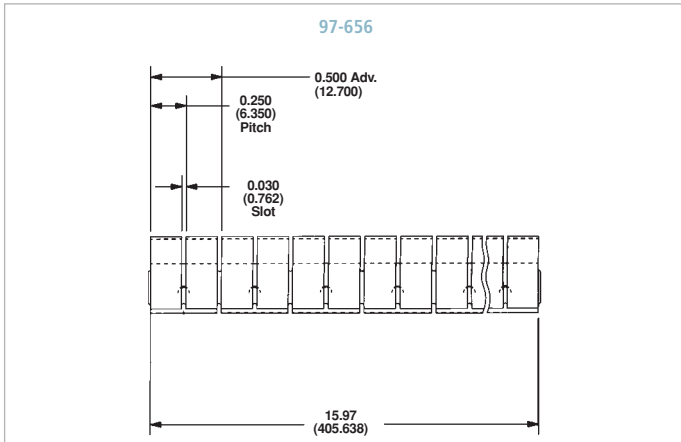


FINGERSTOCK GASKETS AND METAL GROUNDING PRODUCTS CLIP-ON PERPENDICULAR SHIELDING



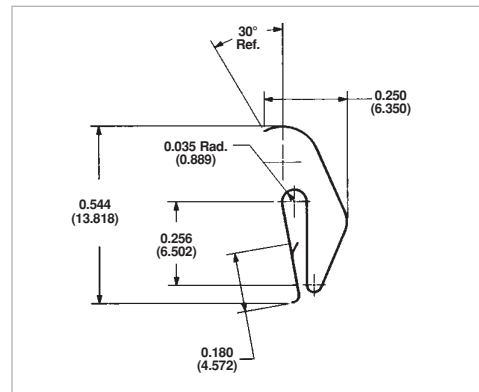
97-656



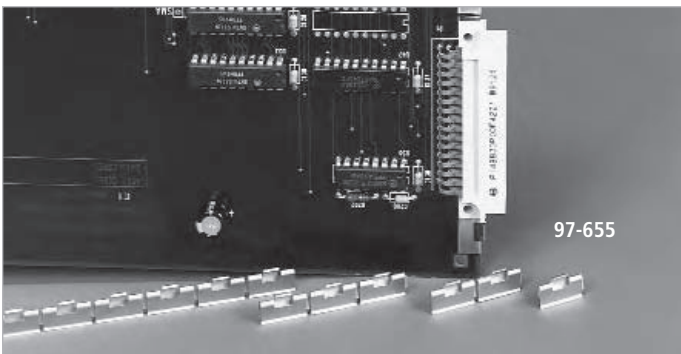
This product offers a clip-on design that permits shielding to a perpendicular surface.

- Finger design allows for continuous contact across the length of the strip
- Clip-on design is ideal where high temperature or other design considerations preclude the use of adhesive-mounted gasketing
- "D" lance design provides excellent retention of gasket and allows for a strong omni directional grip
- Supplied in a wide variety of plating finishes, see page 1-11
- Shielding effectiveness of > 80 dB for a 10 MHz plane wave. For load/deflection data, see page 2-33.

These 97-Series products are also available in UltraSoft® low compression force 98-Series.



FINGERSTOCK GASKETS AND METAL GROUNDING PRODUCTS CLIP-ON PERPENDICULAR GROUNDING STRIP

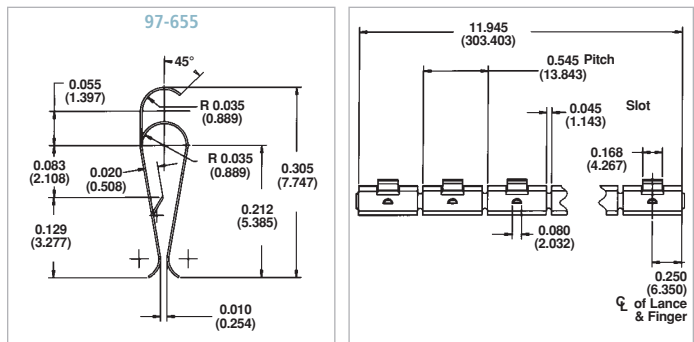
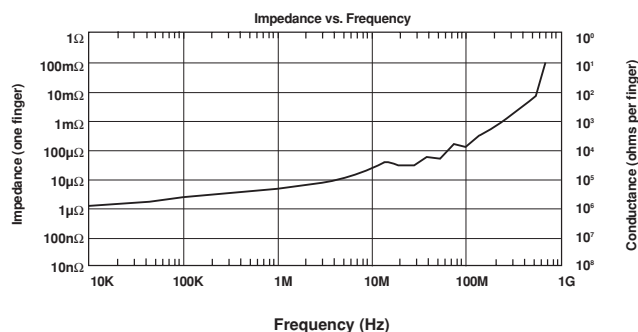


97-655

Laird Technologies offers the first clip-on design which allows grounding to occur between perpendicular surfaces.

- Unique finger extension provides grounding from card or motherboard to a backplane housing
- Finger height provides wide operating range
- Wide clip-on area with "D" lance gives additional reliable retention
- Available in strip lengths up to 12.000 in. (304.800 mm)
- Available in a wide variety of plating finishes, see page 1-11. For load/deflection data, see page 2-33.

These 97-Series products are also available in UltraSoft®, 98-Series.



All dimensions shown are in inches (millimeters) unless otherwise specified.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Laird Performance Materials:

<u>0097021602</u>	<u>0097011002</u>	<u>0097031002</u>	<u>0097038002</u>	<u>0097039002</u>	<u>0097048902</u>	<u>0097051502</u>	<u>0097052102</u>
<u>0097053802</u>	<u>0097054002</u>	<u>0097055002</u>	<u>0097055502</u>	<u>0097060502</u>	<u>0097060602</u>	<u>0097061102</u>	<u>0097061302</u>
<u>0097065502</u>	<u>0097065602</u>	<u>0097072802</u>	<u>0097077800</u>	<u>0097091502</u>	<u>0097095502</u>	<u>0097097402</u>	<u>0097098302</u>
<u>0097010505</u>	<u>0097011502</u>	<u>0097033002</u>	<u>0097034002</u>	<u>0097037004</u>	<u>0097050006</u>	<u>0097053805</u>	<u>0097054021</u>
<u>0097054102</u>	<u>0097054202</u>	<u>0097054502</u>	<u>0097055007</u>	<u>0097055102</u>	<u>0097055507</u>	<u>0097055515</u>	<u>0097055517</u>
<u>0097055802</u>	<u>0097055902</u>	<u>0097061802</u>	<u>0097064002</u>	<u>0097065402</u>	<u>0097072819</u>	<u>0097077818</u>	<u>0097078702</u>
<u>0097091302</u>	<u>0097094102</u>	<u>0097097202</u>	<u>0097097502</u>	<u>0097015404</u>	<u>0097032002</u>	<u>0097014104</u>	<u>0097013521</u>
<u>0097014003</u>	<u>0097072317</u>	<u>0097011602</u>	<u>0097062902</u>	<u>0097015418</u>	<u>0097062105</u>	<u>0097-0550-17</u>	<u>0097-0540-19</u>
<u>0097036003</u>	<u>0097097219</u>	<u>0097-0550-05</u>	<u>0097082800</u>	<u>0097072100</u>	<u>0097060704</u>	<u>0097055501</u>	<u>0097-0290-02</u>
<u>0097071502</u>	<u>0097050017</u>	<u>0097031007</u>	<u>0097055607</u>	<u>0097061002</u>	<u>0097007402</u>	<u>0097056002</u>	<u>0097054217</u>
<u>0097011202</u>	<u>0097061219</u>	<u>0097052007</u>	<u>0097061219N02750</u>	<u>0097061219T02750</u>	<u>0097043802</u>	<u>0097051519</u>	
<u>0097051507</u>	<u>0097055509</u>	<u>0097056902</u>	<u>0097055505</u>	<u>0097065617</u>	<u>0097044002</u>	<u>0097054206</u>	<u>0097061219N02846</u>
<u>0097095517</u>	<u>0097095703</u>	<u>0097014302</u>	<u>0097063602</u>	<u>0097036021</u>			