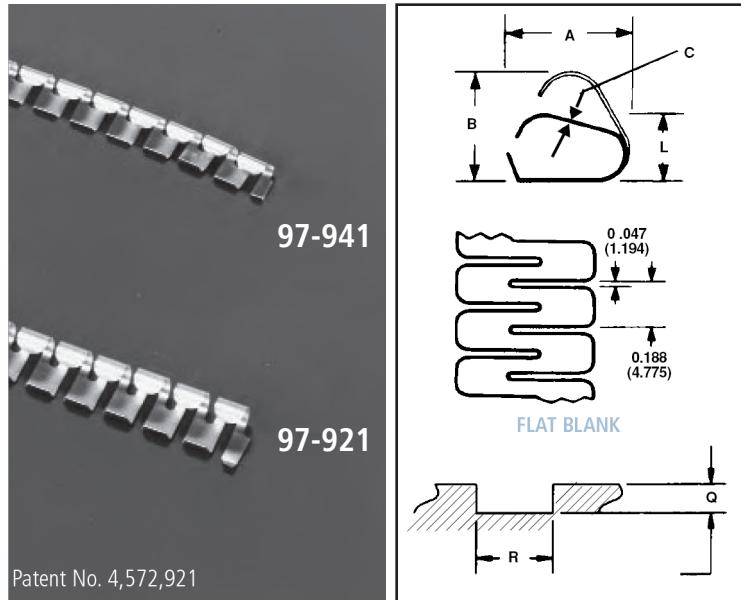




Innovative Technology
for a Connected World

Flexible Low Compression Series Fingerstock Gaskets



FINGERSTOCK GASKETS AND METAL GROUNDING PRODUCTS

As the world's leading fabricator of fingerstock, Laird Technologies has developed highly sophisticated, and often proprietary, shielding and grounding technology.

Our innovations are necessary to achieve outstanding combinations of performance parameters. From a vast selection of product configurations, platings and mounting techniques, to a full range of low compression force requirements and high transfer impedance characteristics, there is a Laird Technologies gasket or grounding product just right for the job.

Series 97-941/921 are low compression, flexible beryllium copper contact strips for applications where a continuous shield must conform to irregular shapes and turn tight radius corners in either direction.

Simple snap-in installation is possible for Series 97-921 with 0.250 in. (6.350 mm) slots and 97-941 with 0.190 in. (4.826 mm) slots. However, soft solder or conductive adhesive can be used for mounting to flat surfaces.

Shielding effectiveness is >115 dB for a 100 MHz plane wave.

Available in standard 24.000 in. (609.600 mm) lengths in all standard finishes.

SERIES	A	B	C	L	Q	R	APPROX LENGTH IN (MM)
97-921	0.260 (6.604)	0.230 (5.842)	0.003 (0.076)	0.140 (3.556)	0.120 (3.048)	0.250 (6.350)	24.0 (609.600)
97-941	0.200 (5.080)	0.170 (4.318)	0.003 (0.076)	0.110 (2.794)	0.090 (2.286)	0.190 (4.826)	24.0 (609.600)

global solutions: local support™

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EMI-DS-FINGER-FLEX-LOW 1112

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