Laird TECHNOLOGIES

Innovative **Technology** for a **Connected** World

Dual Slot Series
Fingerstock Gaskets



Part No. 77-075, 77-093, 77-110

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.

Dual slot mount parts are available for a variety of slotted applications. The dual slot feature optimizes the compression force and provides a good operating range. This product is ideal for both shielding and grounding applications. The bi-directional wiping and compression action accommodates a wide variety of designs. Ideal for use in the grounding and shielding of front panel handles, sub rack assemblies, plug-in units, back planes and other electronic enclosure applications.

global solutions: local support™

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Asia: +86.755.2714.1166

www.lairdtech.com

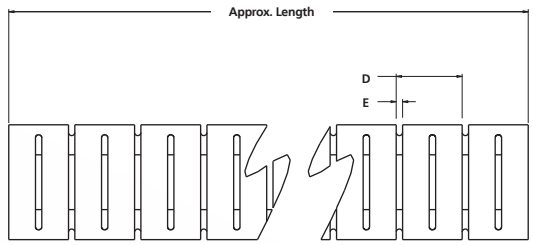
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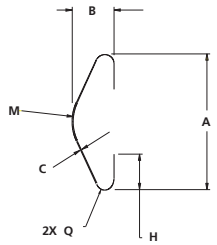
Dual Slot Series
Fingerstock Gaskets

DUAL SLOT SERIES DIMENSIONS

TOP VIEW



RIGHT VIEW



FINGERSTOCK DIMENSIONS

SERIES	A	B	C	D PITCH	E SLOT	H	M	N	O	P	Q	LENGTH APPROX	# OF FING
77-075	0.325	0.100	0.003	0.187	0.018	0.085	0.110	0.090	0.260	0.040	0.020	16.000	86
	(8.255)	(2.54)	(0.076)	(4.750)	(0.457)	(2.159)	(2.794)	(2.286)	(6.604)	(1.016)	(0.508)	(406.400)	—
77-093	0.325	0.140	0.003	0.187	0.018	0.085	0.110	0.090	0.260	0.040	0.020	16.000	86
	(8.255)	(3.556)	(0.076)	(4.750)	(0.457)	(2.159)	(2.794)	(2.286)	(6.604)	(1.016)	(0.508)	(406.400)	—
77-110	0.325	0.125	0.003	0.187	0.018	0.085	0.110	0.090	0.260	0.040	0.020	16.000	86
	(8.255)	(3.175)	(0.076)	(4.750)	(0.457)	(2.159)	(2.794)	(2.286)	(6.604)	(1.016)	(0.508)	(406.400)	—

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