

# AIR TRIMMER CAPACITORS

Performance stability is assured with this Air Trimmer Series. The rotor and stator plates are precision machined from solid brass extrusions. ERIE's unique design has helped to eliminate accidental breakage of the top plate, which had long been a problem for design engineers.



ACTUAL SIZE

375 WVdc ( - 55°C to 125°C)

## P. C. MOUNT

## TAB MOUNT

## 2-HOLE MOUNT

EXTENDED RANGE		
Part. No.	Cap. (pF)	L Max
540-001	1.2 to 4.2	.410
541-001	1.3 to 6.7	.460
542-001	1.4 to 9.2	.510
543-001	1.5 to 11.6	.560
544-001	1.7 to 14.1	.615
545-001	1.8 to 16.7	.665
546-001	2.0 to 19.3	.715
547-001	2.2 to 21.9	.765
548-001	2.4 to 24.5	.815

EXTENDED RANGE		
Part. No.	Cap. (pF)	L Max
540-021	1.2 to 4.2	.410
541-021	1.3 to 6.7	.460
542-021	1.4 to 9.2	.510
543-021	1.5 to 11.6	.560
544-021	1.7 to 14.1	.615
545-021	1.8 to 16.7	.665
546-021	2.0 to 19.3	.715
547-021	2.2 to 21.9	.765
548-021	2.4 to 24.5	.815

EXTENDED RANGE		
Part. No.	Cap. (pF)	L Max
540-011	1.2 to 4.2	.410
541-011	1.3 to 6.7	.460
542-011	1.4 to 9.2	.510
543-011	1.5 to 11.6	.560
544-011	1.7 to 14.1	.615
545-011	1.8 to 16.7	.665
546-011	2.0 to 19.3	.715
547-011	2.2 to 21.9	.765
548-011	2.4 to 24.5	.815

# PLASTIC TRIMMER CAPACITORS

These compact, economical Plastic Trimmers are ideal for applications calling for a low minimum capacity and a high ratio of maximum to minimum capacity. Types 532 and 535 have molded plastic dielectrics.

Diagram	ERIE PART NO.	CAPACITANCE pF
	532-000 532-001	1-8 .5-5
	535-000	.7-3