

"A" & "E" SERIES – Air Trimmer Capacitors

FIG. 1

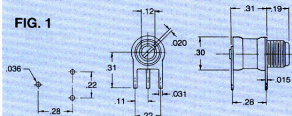


FIG. 2

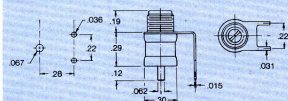


FIG. 3

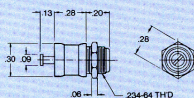


FIG. 4

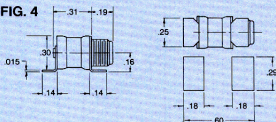
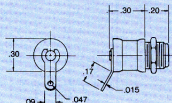


FIG. 5



NOTE: All bushing threads are .234"-64

EXTENDED METAL SHAFT

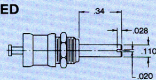


FIG. 1

Part Number	MIL Designation	Capacitance (pF)	
		From Below	To Above
AP5		1.0	5.0
AP10	PC18L100	1.0	10.0
AP14	PC18L140	1.0	14.0
EP5		0.8	5.0
EP10		0.8	10.0
EP14		0.8	14.0

FIG. 2

AF5		1.0	5.0
AF10	PC19L100	1.0	10.0
AF14	PC19L140	1.0	14.0
EF5		0.8	5.0
EF10		0.8	10.0
EF14		0.8	14.0

FIG. 3

AT5		1.0	5.0
AT10	PC47L100	1.0	10.0
AT14	PC47L140	1.0	14.0
ET5		0.8	5.0
ET10		0.8	10.0
ET14		0.8	14.0

FIG. 4

AJ5		1.0	5.0
AJ10	PC46L100	1.0	10.0
AJ14	PC46L140	1.0	14.0
EJ5		0.8	5.0
EJ10		0.8	10.0
EJ14		0.8	14.0

FIG. 5

AT5L		1.0	5.0
AT10L		1.0	10.0
AT14L		1.0	14.0
ET5L		0.8	5.0
ET10L		0.8	10.0
ET14L		0.8	14.0

EXTENDED SHAFT OPTIONS

Extended Metal Shaft: Add "E" to Part Number, i.e., AT10E.

Extended Plastic Shaft: Add "El" to Part Number, i.e., EF10El. (Same as metal shaft except .44" by .16" dia.)