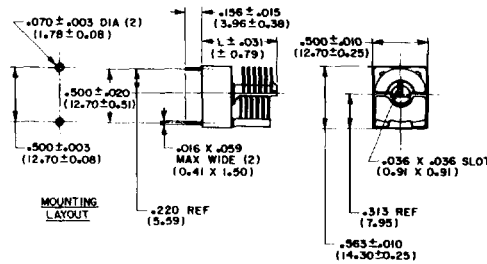


Vertical PC Mount

inches (millimeters)

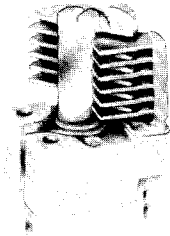
SPECIFICATIONS

Torque: 2.5-10.0 oz. in. (180-720 gm.cm.)
Working Voltage: See Chart †
Insulation Resistance: 10⁵ megohm
Q Factor: 2000 at 1 MHz
Operating Temperature: -55°C to +125°C
Temperature Coefficient: +50 ± 20 ppm/°C
Nominal Air Gap: .010" (0.25mm)


FEATURES:

- Low loss ceramic base for stability
- Silver plated machined plates

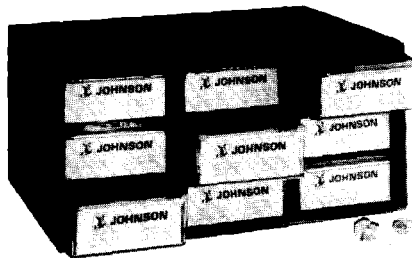
CAPACITORS



PART NO.	MARKING	NOMINAL CAPACITY(pF)		GUARANTEED CAPACITY(pF)		TOTAL PLATES	LENGTH " (mm)	WORKING VOLTAGE†
		MINIMUM +10% +.2pF / -100%	MAX. ±10%	MAX./MIN.	MIN./MAX.			
193-0004-005	193-4-5	1.4	13.0	1.74	11.70	8	.581(14.76)	325VDC
193-0006-005	193-6-5	1.7	20.0	2.07	18.00	12	.683(17.35)	325VDC
193-0008-005	193-8-5	2.0	27.0	2.40	24.30	16	.785(19.94)	250VDC
193-0010-005	193-10-5	2.2	34.0	2.62	30.60	20	.887(22.53)	250VDC

CAPACITOR KITS
Capacitor Design and Prototyping Kit

AIR AND TUBULAR VARIABLE CAPACITORS



Kit contains an assortment of 252 capacitors in horizontal, vertical, PC and panel mounting styles. In capacity ranges from .25 pF to 34 pF. .30 Tubular variables, 30 Micro "T" variables, 60 Type "T" variables, 114 Type "U" and 18 Type "V" variables.

PART NO.
189-0099-001