Cornell-Dubilier	0.01 μF $\pm$ 5%	Mica, dipped
CD30F103J	500 VDCW	Rectangular
Capacitor		Radial lead
		0.8 x 0.89 x 0.34" th.

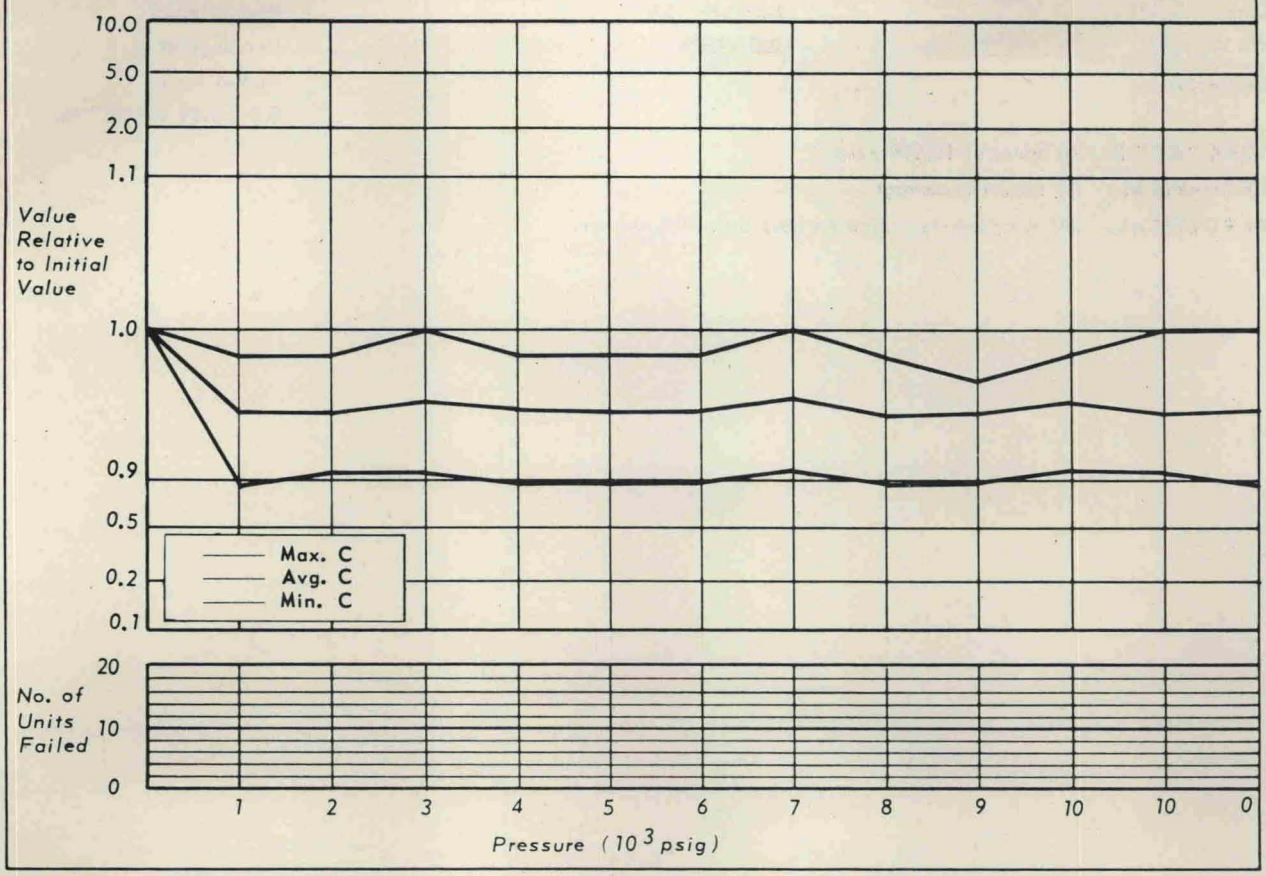
SOAK PERIOD: 16 hours at 10,000 psig.
MECHANICAL: No apparent damage.
ELECTRICAL: All components indicated less than 10% change.

Cornell-Dubilier	0.22 μF	Ceramic, tear drop
HCC3224P	3 VDCW	Phenolic coated
Capacitor		Wax impreg.

SOAK PERIOD: 16 hours at 8,000 psig.
MECHANICAL: No apparent damage.
ELECTRICAL: All components indicated less than 10% change.

MFG.-CORNING
TYPE-CAPACITOR
DESCRIPTION-CYFM10

CHART NO. 45
NO. OF SAMPLES TESTED-20



MFG.-CORNING
TYPE-CAPACITOR
DESCRIPTION-CYFM15

CHART NO. 46
NO. OF SAMPLES TESTED-19

