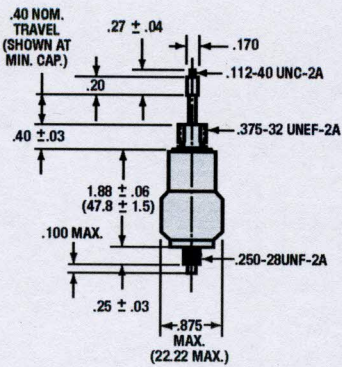
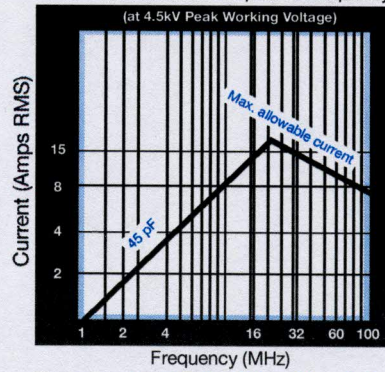


PRODUCT NUMBER	CAPACITY RANGE (pF)	VOLTAGE PEAK (kV)		CURRENT AMPS. (RMS) MAX.	INCHES LENGTH	NOM. DIMENSIONS		MILLIMETERS DIAW.	TORQUE (IN. LBS.) MAX.	DIRECT PULL (LBS.) MAX.	NUM. WEIGHT
		TEST	WORKING			DIAW.	LENGTH				
CHV1N-45-0103*	1.5-45	3.0	1.8	13	3.50	0.875	88.90	22.22	80 In. Lb.	25 lb.	3 oz.
CHV1N-45-0105*	1.5-45	5.0	3.0	15	3.50	0.875	88.90	22.22	80 In. Lb.	25 lb.	3 oz.
CHV1N-45-0107*	1.5-45	7.5	4.5	17	3.50	0.875	88.90	22.22	80 In. Lb.	25 lb.	3 oz.
CGF1-210-0040	210	40	30	140	5.30	4.75	134.60	120.60	n/a	n/a	10 lb.
CGF1-210-0045	210	45	35	160	5.30	4.75	134.60	120.60	n/a	n/a	10 lb.
CGF1-210-0050	210	50	40	180	5.30	4.75	134.60	120.60	n/a	n/a	10 lb.
CGF1-260-0040	260	40	30	180	5.30	4.75	134.60	120.60	n/a	n/a	10 lb.
CGF1-260-0045	260	45	35	185	5.30	4.75	134.60	120.60	n/a	n/a	10 lb.
CGF1-260-0050	260	50	40	190	5.30	4.75	134.60	120.60	n/a	n/a	10 lb.

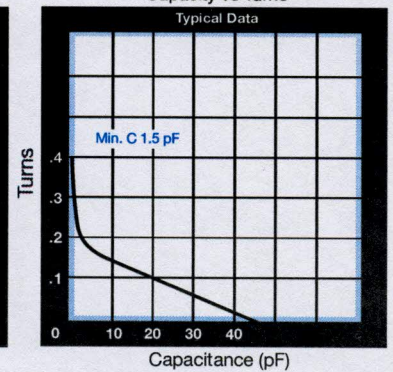
CHV1N-45



Continuous RMS Amperes vs Frequency

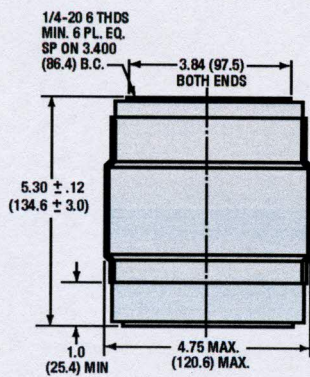


Capacity vs Turns

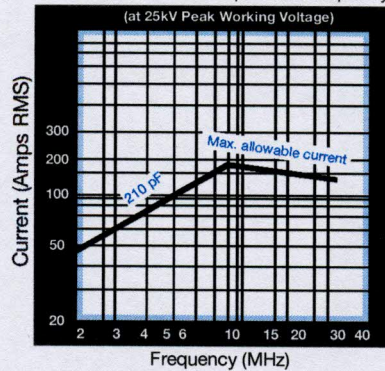


Mounting: Fixed and variable end threaded.

CGF1-210

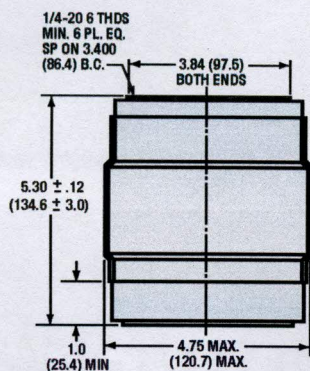


Continuous RMS Amperes vs Frequency

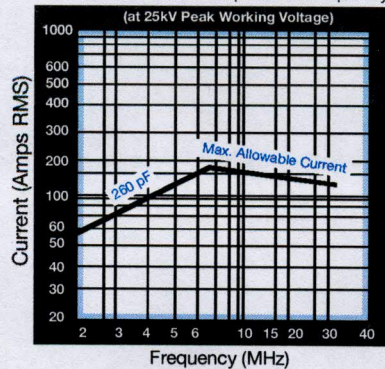


Mounting: Both ends have tapped holes.

CGF1-260



Continuous RMS Amperes vs Frequency



Mounting: Both ends have tapped holes.