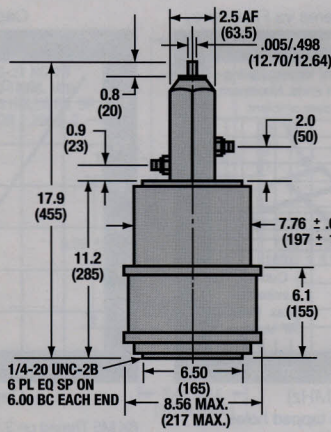


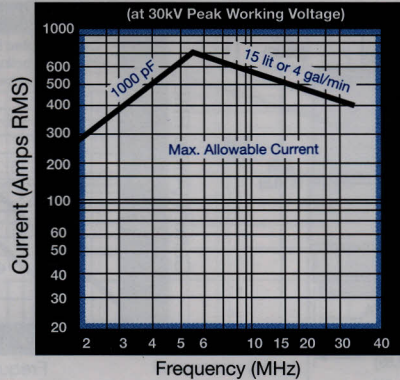
PRODUCT NUMBER	CAPACITY RANGE (pF)	VOLTAGE PEAK TEST (kV)	VOLTAGE PEAK WORKING (kV)	CURRENT AMPS. (RMS) MAX.	INCHES LENGTH	NOM. DIMENSIONS DIAM.	NOM. DIMENSIONS LENGTH	MILLIMETERS DIAM.	TORQUE (IN. LBS.) MAX.	DIRECT PULL (LBS.) MAX.	NOM. WEIGHT
CWV5-1000-0040	100-1000	40	24	660†	17.90	8.56	455.00	217.00	18	250	30 lb.
CWV5-1000-0045	100-1000	45	27	680†	17.90	8.56	455.00	217.00	18	250	30 lb.
CWV5-1000-0050	100-1000	50	30	700†	17.90	8.56	455.00	217.00	18	250	30 lb.
M/CVCJ-1000-3S*	7-1000	3	1.8	60	7.56	3.07	192.02	77.98	2.5	45	2 lb. 12 oz.
M/CVCJ-1000-5S*	7-1000	5	3.0	70	7.56	3.07	192.02	77.98	2.5	45	2 lb. 12 oz.
M/CSV5-1000-003*	100-1000	3	1.8	37	5.18	2.32	132	59	1.9	50	1 lb 6 oz.
M/CSV5-1000-005*	100-1000	5	3	62	5.18	2.32	132	59	1.9	50	1 lb 6 oz.

*M/C = Long Life Jenn-X

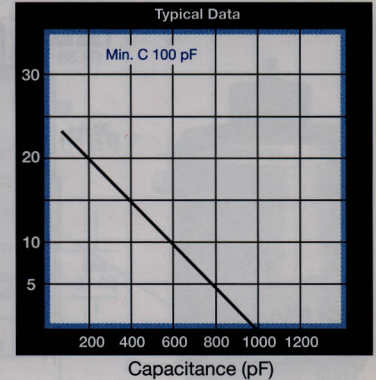
CWV5-1000



Continuous RMS Amperes vs Frequency
(at 30kV Peak Working Voltage)

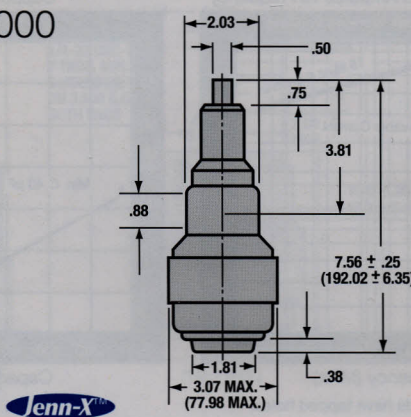


Capacity vs Turns
Typical Data

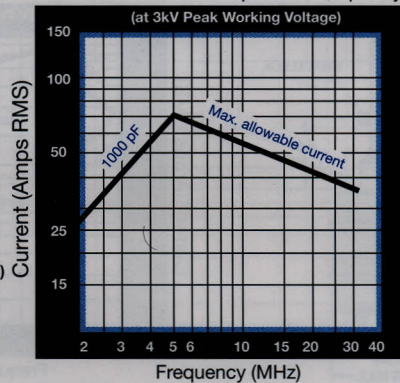


Mounting: Both ends have tapped holes.

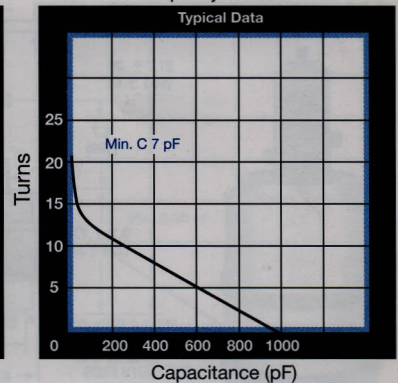
M/CVCJ-1000



Continuous RMS Amperes vs Frequency
(at 3kV Peak Working Voltage)

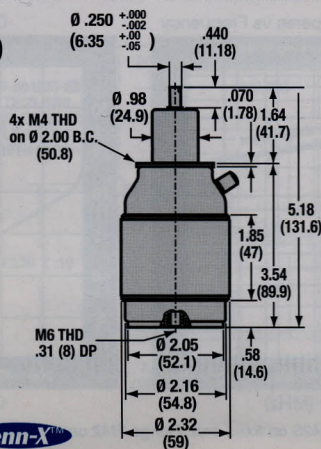


Capacity vs Turns
Typical Data

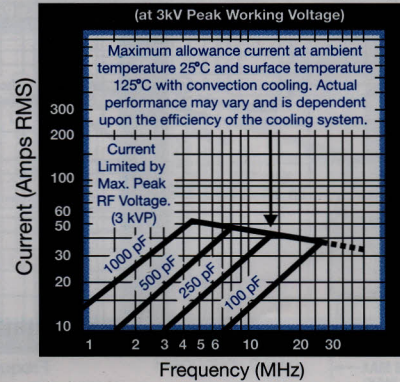


Mounting: Use flange FM1C on fixed end. Flange FM2 on variable end.

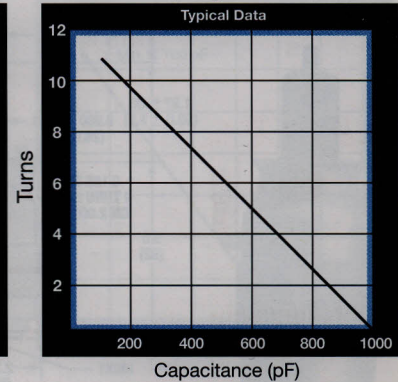
M/CSV5-1000



Continuous RMS Amperes vs Frequency
(at 3kV Peak Working Voltage)



Capacity vs Turns
Typical Data



Mounting: Both ends have tapped holes.