

GLASS, QUARTZ & SAPPHIRE Non-magnetic Trimmer Capacitors

Part Number	Capacitance (pF)		Q (Min) 100 MHz.	DC Working Voltage	DC Withstanding Voltage	Dielectric	Fig.	"A" Dim. ± .016	"B" Dim. ± .016	"C" Dim. ± .06	Ex. Shaft Option
	From Below	To Above									
NMTF16AR	1.5	16	800	1000	2000	GLASS	5	0.67	0.31		NA
NMTM38G	0.8	38	800	1250	2500	GLASS	2	1.66	0.31		Fig. A
NMTP38G	0.8	38	800	1250	2500	GLASS	1	1.67	0.31	1.38	Fig. C
NMTP60C	1.0	60	650	1000	2000	GLASS	1	1.16	0.31	1.13	Fig. C
NMHTM64C	2.0	64	700	125	250	GLASS	3	0.63	0.31		Fig. D
NMTP75C	3.0	75	700	1000	2000	GLASS	1	1.16	0.31	1.13	Fig. C
NMTM75C	3.0	75	700	1000	2000	GLASS	3	1.17	0.31		Fig. D
NMTM120C	2.0	120	600	1000	2000	GLASS	3	1.76	0.31		Fig. D
NMQM3G	0.5	3.5	9000	1250	2500	QUARTZ	2	0.63	0.31		Fig. A
NMQM6G	1.0	6	9000	1250	2500	QUARTZ	2	0.63	0.31		Fig. A
NMQM10G	0.6	9.5	9000	1250	2500	QUARTZ	2	1.06	0.31		Fig. A
NMQM12G	1.0	12	9000	1250	2500	QUARTZ	4	1.45	0.45		Fig. B
NMQM22G	1.0	22	9000	1250	2500	QUARTZ	2	1.67	0.31		Fig. A
NMQM24G	7.5	24	7000	1250	2500	QUARTZ	4	1.48	0.40		Fig. B
NMP40M	2.0	40	3000	500	1000	SAPPHIRE	2	1.30	0.31		Fig. A

