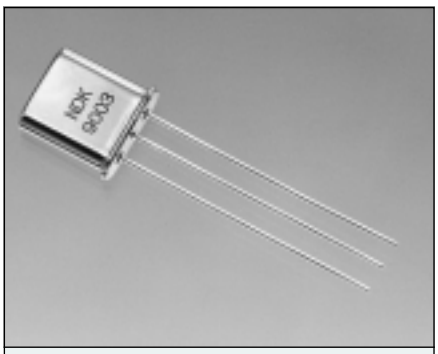
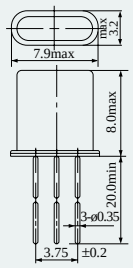
MCF FOR MCA • PERSONAL RADIO

■ Features
- Compactness and light weight
- Narrow bandwidth

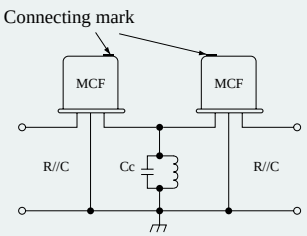
Model	Nominal Frequency (MHz)	Pole	Pass Band-width		Attenuation Bandwidth		Ripple (dB)	Inser-tion Loss (dB)	Guaranteed Attenuation (fo-910kHz) (dB)	Terminating Impedance (kΩ// pF)	Operating Temp. Range (˚C)	Type
			(dB)	(kHz)	(dB)	(kHz)						
55N9BD	55.025	4	3	±4.5	25	±12.5	1.0	3.0	80	2.7//–0.5 C_C=0pF	–20~+60	D-360-B
55N12B	55.025	4	3	±6	40	±25	1.0	3.0	80	3//–0.5 C_C=–1pF	–20~+70	D-360-B
55N17B	55.025	4	3	±8.5	25	±25	2.0	4.0	80	3//–1 C_C=–1pF	–20~+60	D-360-B
58N9BE	58.1125	4	3	±4.5	25	±12.5	2.0	4.0	80	2.8//–0.5 C_C=–0.5pF	–20~+60	D-360-B
58N12A	58.1125	2	3	±6	15	±25	2.0	3.0	60	2.7//–2	–20~+60	D-360-A
58N17BH	58.1125	4	3	±8.5	25	±25	2.0	4.0	80	2.7//–1.5 C_C=–1.5pF	–20~+60	D-360-B



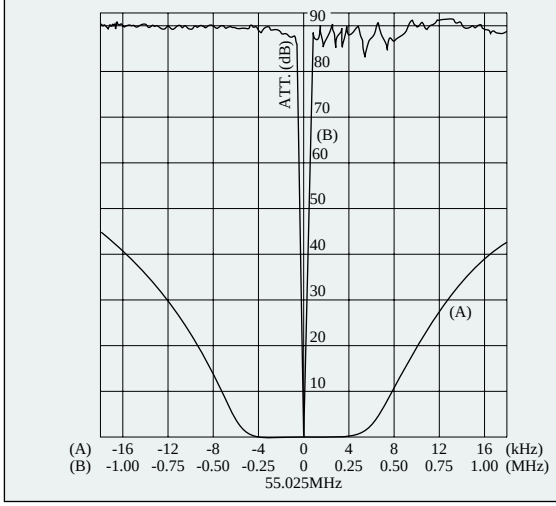
D-360-A~B (mm)



D-360-B means a pair of D-360-A. When D-360-B is used, please use a coupling capacitance .



Model : 55N9BD



Model : 58N9BE