

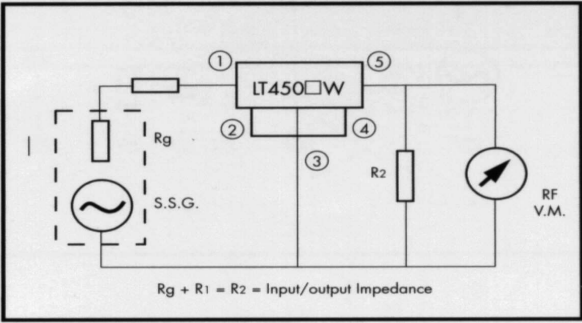
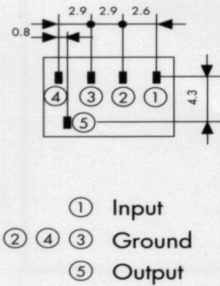
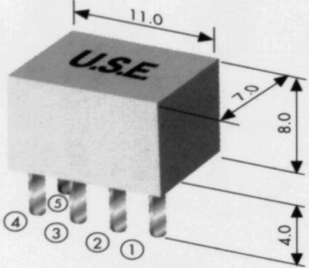
Ceramic Filter For Communication Equipment

LT450 □ W

● TECHNICAL CHARACTERISTICS

Part Number	Center Frequency (kHz)	Insertion Loss (dB)max	Pass Band Ripple (dB)max	6dB Band Width (kHz) min	50dB Band Width (kHz)max	Stop Band Attenuation fo ± 100kHz(dB) min	Input-Output Impedance (Ω)
LT450BW	450±2.0	4	2	±15	±30	40	1500
LT450CW	450±2.0	4	2	±12.5	±24	40	1500
LT450DW	450±1.5	4	2	±10	±20	40	1500
LT450EW	450±1.5	6	2	±7.5	±15	40	1500
LT450FW	450±1.5	6	2	±6	±12.5	40	2000
LT450GW	450±1.5	6	2	±4.5	±10	40	2000
LT450HW	450±1.0	6	2	±3	±9	40	2000
LT450IW	450±1.0	6	2	±2	±7.5	40	2000
LT450HTW	450±1.0	6	2	±3	±9	60	2000

● TEST CIRCUIT



● CHARACTERISTICS

