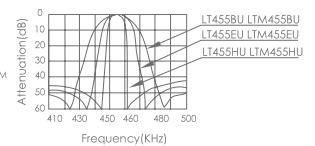
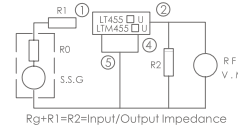
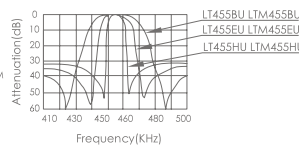
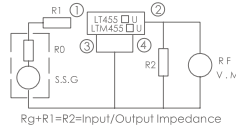
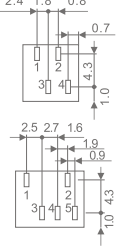
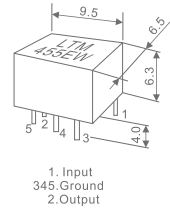
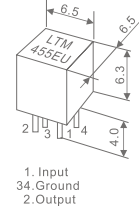
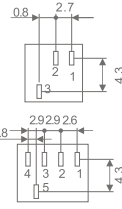
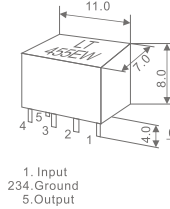
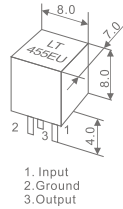


Dimensions(mm)



GENERIC SPECIFICATION

Part Number		Center Freq. (KHz)	Insertion Loss (dB)Max	Pass Band Ripple (dB)Max	6 dB Band Width (KHz) Min	40dB Band Width (KHz)Max (LT---□U)	50dB Band Width (KHz)Max (LT---□W)	Stop Band Attenuation $F_o \pm 100\text{KHz}$ (dB) min		Input/Output Impedance ( $\Omega$ )
								LT---□U	LT---□W	
LT455AU	LT455AW	455±2.0	4	2	±20	±35	±40	28	45	1500
LT455BU	LT455BW	455±1.5	4	2	±15	±30	±30	28	40	1500
LT455CU	LT455CW	455±1.5	4	2	±12.5	±24	±24	28	40	1500
LT455DU	LT455DW	455±1.5	4	2	±10	±20	±20	28	40	1500
LT455EU	LT455EW	455±1.5	6	2	±7.5	±15	±15	28	40	1500
LT455FU	LT455FW	455±1.5	6	2	±6	±12.5	±12.5	28	40	2000
LT455GU	LT455GW	455±1.5	6	2	±4.5	±10	±10	28	40	2000
LT455HU	LT455HW	455±1.0	6	2	±3	±9	±9	28	40	2000
LT4551 U	LT4551W	455±1.0	6	2	±2	±7.5	±7.5	28	40	2000
LT455HTL	LT455HTW	455±1.0	6	2	±3	±9	±9	35	60	2000
LT421AU	LT421 AW	421±1.5	4	2	±10	±20	±20	28	40	1500
LT421BU	LT421 BW	421±1.5	4	2	±15	±30	±30	28	40	1500
LT390AL	LT390AW	390±2.0	4	2	±25	±25	±50	28	45	1500