

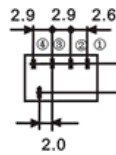
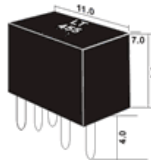
CFW/CFT Ceramic Filter For Communcation

CFW/CFT450、CFW/CFT455 Series

Configuration

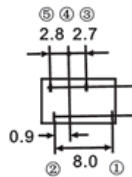
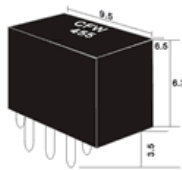
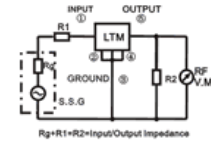
Dimension

Measuring



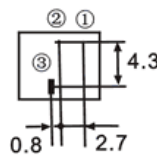
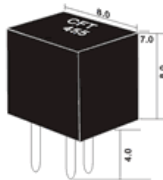
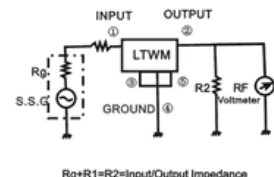
Connection

① Input
② Ground
③ Output



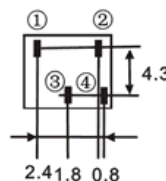
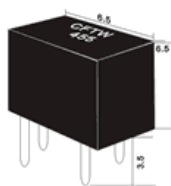
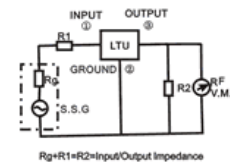
Connection

① Input
② Output
③ Ground



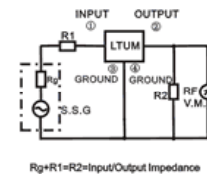
Connection

① Input
② Ground
③ Output



Connection

① Input
② Output
③ Ground



Unit:mm

Technical Characteristics

Part Number		Center Frequency		Insertion Loss (dB)max	Passband Ripple	6dB Bandwidth (KHz)	Spurious Attenuation (Hz)(Hz)(dBmin)	Spurion Loss (dB)(max)	Iinput/ouput Impedance
□□□ 445A	□□□ 450A	455±2.0	450±2.0	4	2	±10	±20	40	1500
□□□ 455B	□□□ 450B	455±1.5	450±2.0	4	2	±7.5	±15	30	1500
□□□ 455C	□□□ 450C	455±1.5	450±1.5	4	2	±12.5	±7.5	35	2000
□□□ 455D	□□□ 450D	455±1.5	450±1.5	6	2	±4.5	±10	35	2000
□□□ 455E	□□□ 450E	455±1.5	450±1.5	6	2	±3.5	±9.0	40	2000
□□□ 455E	□□□ 450E	455±1.0	450±1.0	6	2	±6.0	±7.5	40	2000
□□□ 455G	□□□ 450G	455±1.0	450±1.0	6	2	±4.5	±9.0	35	2000
□□□ 455H	□□□ 450H	455±1.0	450±1.0	6	2	±3.0	±10	60	2000

