

LZU SERIES OR CERAMIC FILTER FOR SEARCH - STOP SIGNAL DETECTION



TECHNICAL CHARACTERISTICS

Part Number	Resonant Frequency (KHz)	Resonant Resistance (Ω)(max)	Band Width(fa-fr) (KHz)	Application
LZU450C	450 \pm 1	20	14 \pm 2	IF signal detection
LZU450C4N	450 \pm 0.8	30	9 \pm 2	

LT SERIES OF CERAMIC FILTER FOR RADIO - CASSETTE RECORDER

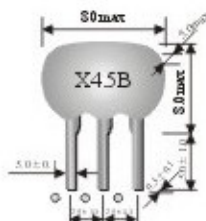


- ① Input
- ② Ground
- ③ Output

TECHNICAL CHARACTERISTICS

Part Number	Insertion Loss	Pass Band Width (KHz)	Stop Band Width (KHz)	Selectivity \pm 9KHz off (dB)	Ripple (dB)	Input/Output Impedance (K Ω)
LT465A	\leq 3	\leq 8	\leq 12	\leq 11	\leq 1	2

XTMB SERIES OF CERAMIC TRAP FOR TV/VCR STAGE

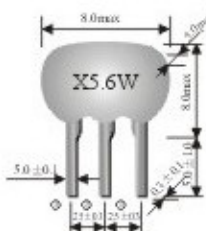


- ① Input
- ② Ground
- ③ Output

TECHNICAL CHARACTERISTICS

Part Number	Center Frequency (fn1)(MHz)	Attenuation (at fn1)(dB)min	30dB Attenuation BW (fn1)(KHz)min
XT3.58MB	3.580	25	40(25dB Att. BW)
XT4.43MB	4.430	30	40
XT4.5MB	4.500	35	50
XT5.5MB	5.500	35	70
XT5.74MB	5.742	35	70
XT6.0MB	6.000	35	70
XT6.5MB	6.500	35	70

XTMW SERIES OF DOUBLE CERAMIC TRAP

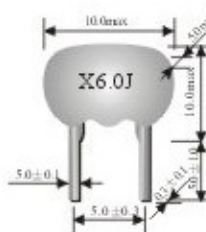


- ① Input
- ② Ground
- ③ Output

TECHNICAL CHARACTERISTICS

Part Number	Center Frequency (fn1)(MHz)	Center Frequency (fn2)(MHz)	Attenuation (at fn1)(dB)min	Attenuation (at fn2)(dB)min	30dB Attenuation BW (fn1)(KHz)min
XT4.47MW	4.500	4.724	30	30	50
XT4.60MW	4.500	6.000	30	30	50
XT5.57MW	5.500	5.742	30	30	50
XT5.60MW	5.500	6.000	30	30	50
XT5.65MW	5.500	6.500	30	30	50
XT6.65MW	6.000	6.500	30	30	70

XTMJ SERIES CERAMIC TRAP FOR CHROMINANCE CARRIER



TECHNICAL CHARACTERISTICS

Part Number	Center Frequency (fn1)(MHz)	Attenuation (at fn1)(dB)min	30dB Attenuation BW (fn1)(KHz)min
XT3.58MJ	3.580	20	20
XT4.43MJ	4.430	20	30
XT4.5MJ	4.500	20	30
XT5.5MJ	5.500	20	30
XT5.74MJ	5.742	20	40
XT6.0MJ	6.000	20	40
XT6.5MJ	6.500	20	40