

**1. FOR TV/VCR**

Part Number	Center Frequency fn (MHz)	3dB Bandwidth (KHz) min	20dB Bandwidth (KHz) max	Insertion Loss (dB) max	Spurious Attenuation (dB) min
LT4.5MB	4.5	$fn \pm 60$	530	6	20(4.5+0.8MHz) 20(4.5-1.0MHz)
LT5.5MB	5.5	$fn \pm 75$	550	6	25(5.5 \pm 1.0MHz)
LT6.0MB	6.0	$fn \pm 80$	600	6	25(6.0 \pm 1.0MHz)
LT6.5MB	6.5	$fn \pm 80$	630	6	25(6.5+1.0MHz) 30(6.5-1.0MHz)

2. LOW SPURIOUS IN PICTURE BAND TYPE

Part Number	Center Frequency fn (MHz)	3dB Bandwidth (KHz) min	20dB Bandwidth (KHz) max	Insertion Loss (dB) max	Spurious Attenuation (dB) min
LTSH4.5MCB	4.5	$fn \pm 60$	600	6	30(0-fn)
LTSH5.5MCB	5.5	$fn \pm 60$	600	6	30(0-fn)
LTSH6.0MCB	6.0	$fn \pm 60$	600	6	30(0-fn)
LTSH6.5MCB	6.5	$fn \pm 70$	650	6	30(0-fn)
LTSH4.5MDB	4.5	$fn \pm 70$	750	6	30(0-fn)
LTSH5.5MDB	5.5	$fn \pm 80$	750	6	30(0-fn)
LTSH6.0MDB	6.0	$fn \pm 80$	750	6	30(0-fn)
LTSH6.5MDB	6.5	$fn \pm 80$	800	6	30(0-fn)

3. HIGH SELECTIVITY SERIES

Part Number	Center Frequency fn (MHz)	3dB Bandwidth (KHz) min	20dB Bandwidth (KHz) max	Insertion Loss (dB) max	Spurious Attenuation (dB) min
LTT5.5MA	5.5	$fn \pm 50$	350	9	50(5.5 \pm 1.0MHz)
LTT5.74MA	5.74	$fn \pm 50$	350	9	50(5.74 \pm 1.0MHz)
LTT6.0MA	6.0	$fn \pm 50$	400	9	50(6.0 \pm 1.0MHz)
LTT6.5MA	6.5	$fn \pm 50$	400	9	50(6.5 \pm 1.0MHz)

4. DIMENSION

