



Part Number	Centre Frequency (Centre of 6dB Bandwidth) (kHz)	Bandwidth		Stop Bandwidth Attenuation ±100 kHz (dB Min.)	Insertion Loss at Minimum Loss Point (dB Max.)	Ripple (dB Max.)	Input/Output Impedance (Ω)
		6dB (kHz Min.)	40dB (kHz Max.)				
LTUPC455BA LTUPC455BB	$f_0 \pm 1.5$	±15.0	±35.0	25.0	4.0	2.0 (±9 kHz)	1000 (_A) 1500 (_B)
LTUPC455CA LTUPC455CB	$f_0 \pm 1.5$	±12.5	±28.0	25.0	4.0	2.0 (±8 kHz)	1000 (_A) 1500 (_B)
LTUPC455DA LTUPC455DB	$f_0 \pm 1.5$	±10.0	±20.0	27.0	4.0	2.0 (±7 kHz)	1500
LTUPC455EA LTUPC455EB	$f_0 \pm 1.5$	±7.5	±15.0	27.0	6.0	2.0 (±5 kHz)	1500
LTUPC455FA LTUPC455FB	$f_0 \pm 1.5$	±6.0	±12.5	27.0	6.0	2.0 (±4 kHz)	1500
LTUPC455GA LTUPC455GB	$f_0 \pm 1.5$	±4.5	±10.0	25.0	6.0	2.0 (±3 kHz)	1500
LTUPC455HA LTUPC455HB	$f_0 \pm 1.5$	±3.0	±9.0	25.0	6.0	2.0 (±2 kHz)	1500

Centre frequency of 450 kHz is also available

Note: The above specifications are typical only. Please contact our Sales Department for specific requirements.

