



### UE LBT34.368A MHz SAW filter technical specification

UE  
LBT 34.368A

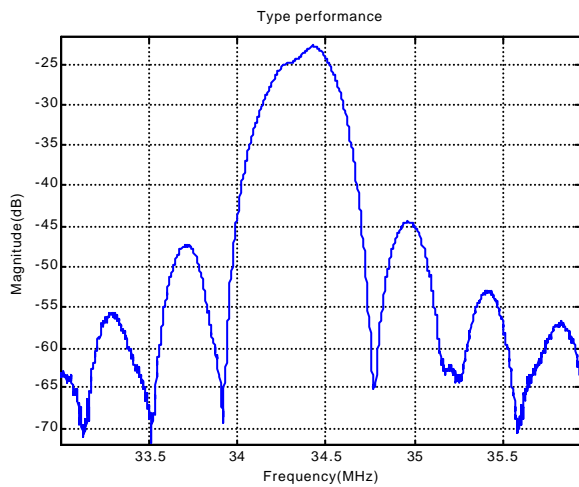
#### Absolute Maximum Rating

Rating	Value
CW RF power Dissipation	+13dBm
DC Voltage between any 2 pins	±30VDC
Operating Temperature	-10 to +50°C

#### Electrical Characteristic

Characteristic	Unit	Minimum	Typical	Maximum
Center Frequency (f <sub>0</sub> )	MHz	34.338	34.368	34.398
Insertion Loss	dB		22.73	25
Q			116	
Ultimate Rejection	dB	21	21.68	
Substrate Material			112LT	
Package			YT-5	
Ambient Temperature	°C		25	

#### Frequency response



#### Package

