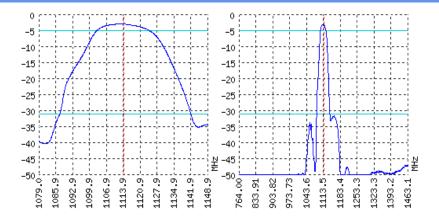
Central frequency - 1114 MHz

Passband - 21.8 MHz



Looking for information on other SAW devices at: http://aec-pro.com/filters.php Designed by: Ltd. AEC Design Mass production: Ltd. AEC

TYPICAL PERFORMANCE



SPECIFICATIONS

Parameter	Unit	Minimum	Typical	Maximum
Central frequency	MHz	1113	1114	1115
Insertion loss	dB	-	2.8	3.5
Bandwidth at -2 дБ	MHz	21	21.8	23
Bandwidth at -28 дБ	MHz	-	54.5	-
Amplitude ripple	dB	-	0.6	1.5
Group Delay Ripple	ns	-	-	-
Ultimate rejection	dB	-	40	-
Operating temperature	°C	-55	22	+85
Substrate	-	-	Lithium tantalate 36	-

Notes:

1. The design, manufacturing process, and specifications of this filter are subject to change.

2. Specification valid for measurements in AEC test fixture.

