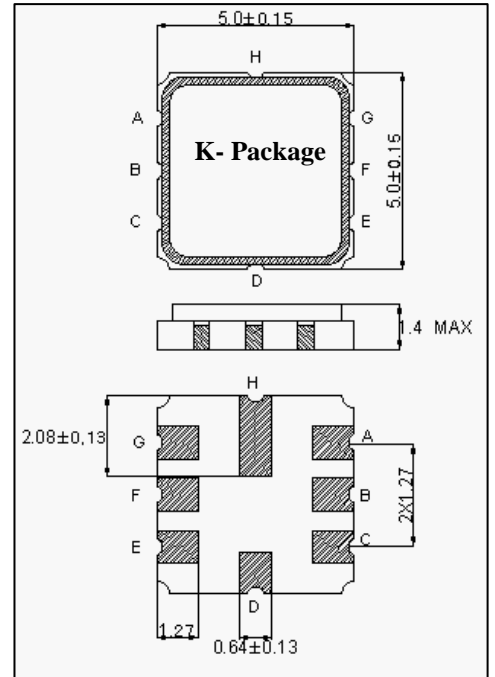
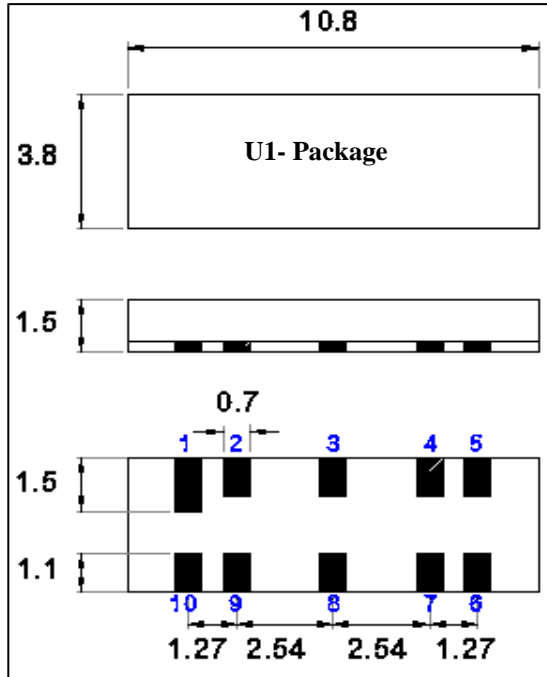
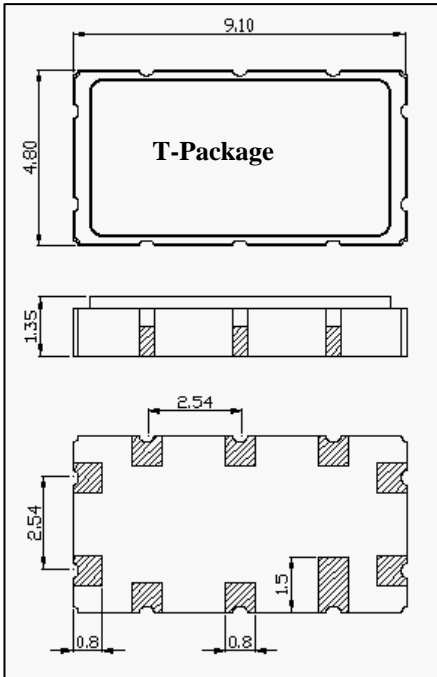


SAW Band Pass Filter DMB/DAB-Surface Mount

code-k



Units: mm Not to scale

Operation Temperature Range	-30 to +80°C
Storage Temperature Range	-40 to +85°C

ADDITIONAL PACKAGE STYLES ON Page 2

Order Examples: RSAW-BPF-38.152-39.672M-10mW-S-T-k

Description: (SAW Band Pass Filter, 38.152-39.672MHz, 10 milliwatts, Surface Mount, T-Package)

Part number	Center Frequency Fo [MHz]	3dB BW [MHz]	30dB BW [MHz]	Insertion Loss [dB]	Pass band Ripple [dB]	Group Delay Variation [ns]	Ultimate Rejection [dB]	Package	Remarks
RSAW-BPF-38.152-39.672M-10mW-S-T-k	38.912	1.52	2.85 (30dB)	23.2	-	80	40	T	T/DMB
RSAW-BPF-38.162-39.662M-10mW-S-U1-k	38.912	1.50	2.70 (30dB)	25.5	-	80	40	U1	T/DMB
RSAW-BPF-38.162-39.662M-10mW-S-U1-k	38.912	1.50	2.50 (30dB)	25.5	-	80	40	U1	T/DMB
RSAW-BPF-390.65-414.35M-10mW-S-K-k	402.5	23.7 (1dB)	37.4 +(40dB)	9.8	0.7	35	40	K	S/DMB
RSAW-BPF-1452-1492M-10mW-S-M-k	1472.0	+/- 20.0	-	4.5	2.0	-	-	M	T/DMB
RSAW-BPF-2630-2655M-10mW-S-L-k	2642.5	+/- 12.5	-	3.5	1.5	-	-	L	S/DMB
RSAW-BPF-2630-2655M-10mW-S-J-k	2642.5	+/- 12.5	-	3.2	1.5	-	-	J	S/DMB

RSAW-BPF-DMB-DAB-SMT-k

Specifications may be subject to change

07/16/08

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SAW Band Pass Filter DMB/DAB-Surface Mount

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