

# TRIQUINT BAW and SAW Filters

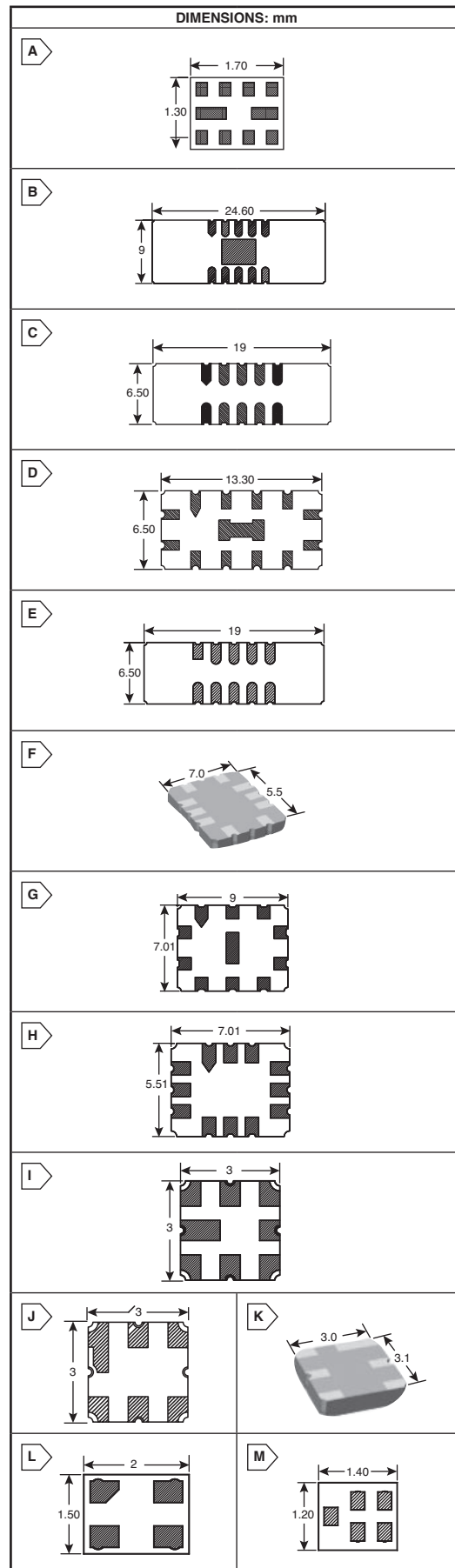
RoHS Compliant This product is RoHS compliant.

**TriQuint**  
SEMICONDUCTOR

## BAW FILTERS

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	TriQuint Part No.	Fig.	Ctr. Frequency (MHz)	BW	Insertion Loss (dB)	Package (mm)	Price Each			
							1	25	100	250
772-885007	885007	A	2400	72	2	1.70 x 1.30	7.75	6.50	5.00	5.00
772-885008	885008	A	2400	72	1.5	1.70 x 1.30	7.75	6.50	5.00	5.00
772-885010	885010	A	2400	85	2	1.70 x 1.30	7.75	6.50	5.00	5.00



## SAW FILTERS

PRODUCT **NEW**

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	TriQuint Part No.	Fig.	Ctr. Frequency (MHz)	BW	Insertion Loss (dB)	Package (mm)	Price Each			
							1	25	100	250
772-855735	855735	B	70	0.25	20	24.6 x 9.0	83.56	64.71	51.10	41.59
772-854651	854651	C	70	0.5	8	19.0 x 6.5	67.58	49.99	36.97	30.68
772-854652	854652	C	70	1	8	19.0 x 6.5	67.59	49.99	36.97	30.69
772-854653	854653	C	70	1.5	8.25	19.0 x 6.5	67.59	49.99	36.97	30.69
772-854655	854655	C	70	2.5	9.25	19.0 x 6.5	67.59	49.99	36.97	30.69
772-854656	854656	D	70	3	7.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854657	854657	D	70	3.5	7.7	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854658	854658	D	70	4	7.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854659	854659	D	70	4.5	7.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854660	854660	D	70	5	8	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854661	854661	D	70	6	8.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854662	854662	D	70	7	9.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854663	854663	D	70	8	10	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854665	854665	D	70	10	11	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854666	854666	D	70	12	12.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854668	854668	D	70	16	13.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854670	854670	D	70	20	15	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854671	854671	D	70	22	16	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854672	854672	D	70	24	17	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854673	854673	D	70	26	17.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854674	854674	D	70	28	18	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854678	854678	D	70	36	21.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854680	854680	D	70	40	22	13.3 x 6.5	39.64	35.03	30.95	26.31
772-856064	856064	E	140	2	22.186	19.0 x 6.5	70.29	56.93	46.12	35.97
772-854909	854909	D	140	4	12.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854913	854913	D	140	7	7.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-856929	856929	F	140	1	10.25	7.0 x 5.5	8.00	5.92	4.38	3.68
772-854916	854916	D	140	10	11	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854917	854917	D	140	12	12.5	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854919	854919	D	140	16	11	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854920	854920	D	140	18	12	13.3 x 6.5	40.43	38.01	35.72	33.58
772-854923	854923	D	140	24	13	13.3 x 6.5	39.64	35.03	30.95	26.31
772-854927	854927	D	140	32	13	13.3 x 6.5	39.64	35.03	30.95	26.31
772-856072	856072	G	140	33.2	22.5	9.0 x 7.0	77.49	54.68	38.58	32.79
772-856073	856073	G	140	43.95	22.5	9.0 x 7.0	52.36	41.48	32.86	29.24
772-856563	856563	H	374	17	11	7.0 x 5.5	12.18	12.18	12.18	12.18
772-856288	856288	I	465	6	1.7	3.0 x 3.0	14.26	9.62	7.10	5.47
772-855272	855272	H	479.75	20	13	7.0 x 5.5	26.00	24.46	23.20	17.30
772-856844	856844	J	782	10	2.5	3.0 x 3.0	8.00	5.92	4.38	3.68
772-855821	855821	I	836.5	25	1.9	3.0 x 3.0	8.00	5.92	4.38	3.68
772-855728	855728	I	881.5	25	3.5	3.0 x 3.0	8.00	5.92	4.38	3.68
772-856671	856671	I	897.5	35	1.9	3.0 x 3.0	8.00	5.92	4.38	3.68
772-856824	856824	K	897.5	35	2.5	3.0 x 3.0	8.00	5.92	4.38	3.68
772-856327	856327	L	915	26	2.3	2.0 x 1.5	10.92	9.28	7.43	5.20
772-856528	856528	I	942.5	35	2.5	3.0 x 3.0	8.00	5.92	4.38	3.68
772-856298	856298	I	1220	10	5.5	3.0 x 3.0	17.85	11.43	7.32	5.12
772-856561	856561	M	1575.42	2	0.8	1.4 x 1.2	1.41	1.13	.90	.79
772-855969	855969	I	1575.42	2.4	1.8	3.0 x 3.0	2.34	1.90	1.54	1.35
772-855860	855860	I	1842.5	75	3.6	3.0 x 3.0	8.00	5.92	4.38	3.68
772-855849	855849	I	1880	60	2.4	3.0 x 3.0	8.00	5.92	4.38	3.68
772-856530	856530	I	1880	60	2.8	3.0 x 3.0	8.00	5.92	4.38	3.68
772-856880	856880	K	1880	60	3	3.0 x 3.1	8.00	5.92	4.38	3.68
772-856532	856532	I	1950	60	2.2	3.0 x 3.0	8.00	5.92	4.38	3.68
772-855817	855817	I	1960	60	2.1	3.0 x 3.0	8.00	5.92	4.38	3.68
772-856539	856539	M	2441	83.5	-	1.4 x 1.2	4.76	4.43	4.39	3.16
772-855916	855916	I	2441.75	83.5	5	3.0 x 3.0	7.60	5.37	3.79	3.13

TriQuint Frequency Control