

RF TRANSFORMERS WIDEBAND

12.5 to 1800 Ω

4 kHz to 1500 MHz

SURFACE MOUNT



MODEL NO.	Ω RATIO Note D	FREQUENCY (MHz)	INSERTION LOSS *			CASE STYLE Note B	CONNECTION	PRICE \$ Qty. (1-9)		
			3 dB MHz	2 dB MHz	1 dB MHz					
	◆ ADT11-1*	1	0.3-300	0.3-300	0.4-200	0.5-90	CD542	kr	3.95***	
	NEW ◆ ADT11-6*	1	.015-100	.015-100	.02-50	.06-30	CD637	kr	4.95***	
	NEW ◆ ADT11.5-1*	1.5	0.25-300	0.25-300	0.3-175	0.5-100	CD636	kr	3.95***	
	NEW ◆ ADT13-2*	3	0.2-210	0.2-210	0.3-150	0.5-90	CD636	kr	4.50***	
	NEW ◆ ADT14-1*	4	0.2-120	—	—	0.2-120	CD636	kr	3.95***	
	◆ TTCM4-4	4	0.5-400	0.5-400	1.3-160	5-100	DB714	ex	4.95	
	◆ T11-6-KK81	1	.004-300	.004-300	.02-200	.1-50	KK81	ex	6.95	
	◆ T11.5-1-KK81	1.5	.075-500	.075-500	.2-100	1-50	KK81	ex	5.95	
	◆ T12.5-6-KK81	2.5	.01-50	.01-50	.025-25	.05-10	KK81	ex	6.45	
	◆ T14-1-KK81	3	.05-200	.05-200	2-50	1-30	KK81	ex	5.95	
	◆ T14-1A-KK81	4	0.1-300	0.1-300	0.2-250	0.3-180	KK81	ex	6.95	
	◆ T116-1-KK81	16	0.1-45	0.1-45	0.14-35	1-20	KK81	ex	9.95	
	** T125-1-KK81	25	.02-30	.02-30	.05-20	.1-10	KK81	ex	9.95	
	◆ T11-6	1	.004-300	.004-300	.02-200	.1-50	◆	ex	6.95	
	◆ T11.5-1	1.5	.075-500	.075-500	.2-100	1-50	◆	ex	5.95	
	◆ T12.5-6	2.5	.01-50	.01-50	.025-25	.05-10	◆	ex	6.45	
	◆ T14-1	3	.05-200	.05-200	2-50	1-30	◆	ex	5.95	
	◆ T14-1A	4	0.1-300	0.1-300	0.2-250	0.3-180	◆	ex	6.95	
	◆ T116-1	16	0.1-45	0.1-45	0.14-35	1-20	◆	ex	9.95	
	** T125-1	25	.02-30	.02-30	.05-20	.1-10	◆	ex	9.95	
	◆ TTMO25-1	25	.02-30	.02-30	.05-20	.1-10	A03	ey	11.95	
	◆ TTMO1-1	1	.005-100	.005-100	.01-75	.05-40	A03	ey	11.45	
	◆ TTMO4-1A	4	0.1-300	0.1-300	0.2-250	0.3-180	A03	ey	13.95	
		◆ ADT11-1*	1	0.15-400	0.15-400	0.2-200	0.3-100	CD542	kq	2.95***
		NEW ◆ ADT11.5-2*	1.5	0.3-225	0.3-225	0.5-140	0.7-80	CD636	kg	3.95***
◆ ADT14-6*		4	0.07-250	.07-250	0.1-220	0.15-150	CD637	kq	4.95***	
◆ ADT16-6*		16	0.25-105	0.25-105	0.45-75	1-40	CD636	kq	4.95***	
◆ T11-1-KK81		1	.15-400	.15-400	.35-200	2-50	KK81	ez	3.25	
◆ T118-3-KK81		1.18	0.01-250	0.01-250	0.02-200	0.03-50	KK81	ez	5.65	
◆ T11-6-KK81		1	.01-150	.01-150	.02-100	.05-50	KK81	ez	5.65	
◆ T11.5-1-KK81		1.5	.1-300	.1-300	.2-150	.5-80	KK81	ez	4.45	
◆ T11.5-6-KK81		1.5	.02-100	.02-100	.05-50	0.1-25	KK81	ez	5.65	
◆ T2-1-2W-KK81		2	5-120	—	—	5-120	KK81	ez	5.95	
◆ T2.5-6-KK81		2.5	.01-100	.01-100	.02-50	.05-20	KK81	ez	4.45	
◆ T4-1-2W-KK81		4	10-250	—	—	10-250	KK81	ez	5.95	
◆ T4-6-KK81		4	.02-200	.02-200	.05-150	.1-100	KK81	ez	5.65	
◆ T9-1-KK81		9	.15-200	.15-200	.3-150	2-40	KK81	ez	3.95	
◆ T16-1-KK81		16	.3-120	.3-120	.7-80	5-20	KK81	ez	4.45	
◆ T36-1-KK81		36	.03-20	.03-20	.05-10	.1-5	KK81	ez	6.95	
◆ T11-1H-KK81		1	8-300	8-300	10-200	25-100	KK81	ez	5.95	
◆ T9-1H-KK81		9	2-90	2-90	3-75	6-50	KK81	ez	6.45	
◆ T16-1H-KK81		16	7-85	7-85	10-65	15-40	KK81	ez	6.45	
◆ TCM1-1		1	1.5-500	1.5-500	2.5-400	5-350	DB714	hd	4.45	
◆ TC1-1		1	1.5-500	1.5-500	2.5-400	5-350	AT224	hd	4.95	
◆ TC1-15		1	800-1500	—	350-1500	800-1500	AT224	gw	4.95	
◆ TX1-1		1	0.3-400	0.3-400	0.6-200	2-50	TT240	ez	3.50	
◆ TX1-R5		1	0.8-500	0.8-500	1.2-350	3.2-180	TT240	ez	3.75	
◆ TX1.5-1		1.5	0.25-300	0.25-300	0.3-150	0.5-80	TT240	ez	4.70	
◆ TX9-1		9	1-200	1-200	1.5-160	3-70	TT240	ez	4.70	