

TM 640 M	Triac	=TM 620M: 400V	17j	-	
TM 1020	Triac	200V, 16A=(Tc=90°), Igt/Ih<50/=50mA	22a	-	
TM 1040	Triac	=TM 1020: 400V	22a	-	
TM 1020M...1040M	Triac	=TM 1020...1040:	17j	-	
TMP 47 C.....	CMOS-µC-IC	4-Bit, ...x4Bit RAM, ...x8Bit ROM		-	
TMP 87 C.....	CMOS-µC-IC	8-Bit, ...x8Bit RAM, ...x8Bit ROM		-	
TMS 4416	dRAM-IC	16384 x 4 Bit	18-DIP	-	
TMS 4464-...	dRAM-IC	65536 x 4 Bit	18-DIP	-	
TN 41 A	PUT	=2N6027	7a(KGA)	-	→2N6027
TN 41 B	PUT	=2N6028	7a(KGA)	-	→2N6028
TO 201	Si-P	≈BC 256	7e	BC 556	7a
TP 107	Si-N	≈BC 107	7c,7a,7e	BC 546	7a
TP 108	Si-N	≈BC 108	7c,7a,7e	BC 546	7a
TP 109	Si-N	≈BC 109	7c,7a,7e	BC 550	7a
TP 251	Si-P	≈BC 251	7c,7a,7e	BC 556	7a
TP 252	Si-P	≈BC 252	7c,7a,7e	BC 556	7a
TP 253	Si-P	≈BC 253	7c,7a,7e	BC 560	7a
TPS 141	Si-P	NF/S-L, 70V, 10A, 75W, >0,8MHz	17j	BD 810	17j
TPS 142	Si-P	=TPS 141: 80V	17j	BD 810	17j
TPS 241(A...C)	Si-N	→BD 241(A...C)	17j		
TPS 242(A...C)	Si-P	→BD 242(A...C)	17j		
TPS 6512...6523	Si-N/P	→MPS 6512...6523	7a		
TPS-A 13	Si-N-Darl	→MPSA 13	7c		
TPS-A 14	Si-N-Darl	→MPSA 14	7c		
TPU 2700	NMOS-IC	CTV, Vtx/Teletext-Prozessor	40-DIP	-	
TPU 2732	NMOS-IC	CTV, Vtx/Teletext-Prozessor, PAL/NTSC	40-DIP	-	
TPU 2733	NMOS-IC	CTV, Vtx/Teletext-Prozessor, PAL/D2-MAC	40-DIP	-	
TPU 2735	NMOS-IC	CTV, Vtx/Teletext-Prozessor		-	
TPU 2740	NMOS-IC	CTV, Vtx/Teletext-Proz., PAL/NTSC/D2-MAC	40-DIP	-	
TPU 2750	NMOS-IC	CTV, Vtx/Teletext-Proz., f. NABTS	40-DIP	-	
TPU 2760	NMOS-IC	CTV, Vtx/Teletext-Proz., f. Japan	40-DIP	-	
TR 22	Si-Di	≈HVT 30S	31a	(BY 713)	31a
TR 30	Si-Di	≈HVT 30E	31a	BY 713	31a
TSA 5055 T	LIN-IC	TV-Tuning, PLL-Frequ.-Synth., I <sup>2</sup> C-Bus	16-MDIP	-	
TSA 5510	LIN-IC	Frequ.-Synthesizer, 1,3GHz, I <sup>2</sup> C-Bus	18-DIP	-	**
TSA 5510 AT	LIN-IC	=TSA 5510: SMD	20-MDIP	-	
TSA 5510 T	LIN-IC	=TSA 5510: SMD	16-MDIP	-	
TSA 5511	LIN-IC	Frequ.-Synthesizer, 1,3GHz, I <sup>2</sup> C-Bus	18-DIP	U 6202 B	18-DIP
TSA 5511 AT	LIN-IC	=TSA 5511: SMD	20-MDIP	-	
TSA 5511 T	LIN-IC	=TSA 5511: SMD	16-MDIP	-	
TSA 5512	LIN-IC	Frequ.-Synthesizer, 1,3GHz, I <sup>2</sup> C-Bus	18-DIP	-	
TSA 5512 AT	LIN-IC	=TSA 5512: SMD	20-MDIP	-	
TSA 5512 M	LIN-IC	=TSA 5512: SMD	20-SSMDIP	-	
TSA 5512 T	LIN-IC	=TSA 5512: SMD	16-MDIP	-	
TSA 5514	LIN-IC	Frequ.-Synthesizer, 1,3GHz, I <sup>2</sup> C-Bus	18-DIP	-	
TSA 5514 AT	LIN-IC	=TSA 5514: SMD	20-MDIP	-	
TSA 5514 FT	LIN-IC	=TSA 5514: SMD	20-SSMDIP	-	
TSA 5514 T	LIN-IC	=TSA 5514: SMD	16-MDIP	-	
TSA 5515 T	LIN-IC	TV-Tuning, PLL-Frequ.-Synth., I <sup>2</sup> C-Bus	14-MDIP	-	
TSA 5520 M	LIN-IC	=TSA 5520:	16-SSMDIP	-	
TSA 5520 T	LIN-IC	TV-Tuning, PLL-Frequ.-Synth., I <sup>2</sup> C-Bus	16-MDIP	-	
TSA 5521 M	LIN-IC	=TSA 5521:	16-SSMDIP	-	
TSA 5521 T	LIN-IC	TV-Tuning, PLL-Frequ.-Synth., I <sup>2</sup> C-Bus	16-MDIP	-	
TSA 5522 M	LIN-IC	=TSA 5522:	20-SSMDIP	-	
TSA 5522 T	LIN-IC	TV-Tuning, PLL-Frequ.-Synth., I <sup>2</sup> C-Bus	16-MDIP	-	