



T188F11TFM Eupec Power Semiconductors 1.1kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F11TFB Eupec Power Semiconductors 1.1kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F11TFC Eupec Power Semiconductors 1.1kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F11TSB Eupec Power Semiconductors 1.1kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F11TSC Eupec Power Semiconductors 1.1kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F11TSL Eupec Power Semiconductors 1.1kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F11TSM Eupec Power Semiconductors 1.1kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TEB Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TEC Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TEL Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TEM Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TFC Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TFM Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TEB Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TSC Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TEC Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TFB Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TEL Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TFL Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TEM Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TFB Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TFC Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TFL Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TSB Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TSL Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TFM Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TEB Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TEL Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1200TSM Telefunken Electronic 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TEM Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TFB Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TSC Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TSB Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TFC Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TSM Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F12TSL Eupec Power Semiconductors 1.2kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TEC Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TFL Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TSB Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T4003NH52 Infineon Technologies Thyristor SCR 5200V 105000A  
T188F1300TSL Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TSM Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F13TEB Eupec Power Semiconductors 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T188F1300TFM Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T40/04 Usha Ltd. Thyristor. D.C. motor control, controlled rectifiers, A.C. controllers. Vrrm = 400V, Vrsm = 500V.  
T4006NL Pulse Engineering, Inc. Communication Transformer: ISDN U-INTERFACE SURFACE MOUNT TRANSFORMERS For Applications in 2B1Q Coding  
T4008NL Pulse Engineering, Inc. Communication Transformer: ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding  
T40/06 Usha Ltd. Thyristor. D.C. motor control, controlled rectifiers, A.C. controllers. Vrrm = 600V, Vrsm = 700V.  
T188F1300TSC Telefunken Electronic 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T40/08 Usha Ltd. Thyristor. D.C. motor control, controlled rectifiers, A.C. controllers. Vrrm = 800V, Vrsm = 900V.  
T188F13TEC Eupec Power Semiconductors 1.3kV V[drm] Max., 188A I[T] Max. Silicon Controlled Rectifier  
T4012BK TAG Semiconductors Shortform Data Book  
T4012DK TAG Semiconductors Shortform Data Book  
T4003NH52TOH Eupec Power Semiconductors Thyristor GTO 105000A  
T4012DKS Teccor Electronics, Inc. Cross Reference Data to Teccor Part Numbers (See datasheet appendix)  
T4004NL Pulse Engineering, Inc. Communication Transformer: ISDN U-INTERFACE SURFACE MOUNT TRANSFORMERS For Applications in 2B1Q Coding  
T4012MK TAG Semiconductors Shortform Data Book  
T4012MKS Teccor Electronics, Inc. Cross Reference Data to Teccor Part Numbers (See datasheet appendix)  
T4012NK TAG Semiconductors Shortform Data Book  
T4012SKS Teccor Electronics, Inc. Cross Reference Data to Teccor Part Numbers (See datasheet appendix)  
T4012XKS ST Microelectronics STANDARD TRIACS  
T4013BK TAG Semiconductors Shortform Data Book  
T4013DKS Teccor Electronics, Inc. Cross Reference Data to Teccor Part Numbers (See datasheet appendix)  
T4013NK TAG Semiconductors Shortform Data Book  
T4013MKS Teccor Electronics, Inc. Cross Reference Data to Teccor Part Numbers (See datasheet appendix)  
T4013NKS Teccor Electronics, Inc. Cross Reference Data to Teccor Part Numbers (See datasheet appendix)

T4013SKS Teccor Electronics, Inc. Cross Reference Data to Teccor Part Numbers (See datasheet appendix)

T4012NKS Teccor Electronics, Inc. Cross Reference Data to Teccor Part Numbers (See datasheet appendix)

T40-16B N/A TR40-16B

T4016NKS ST Microelectronics SNUBBERLESS TRIAC

T4013DK TAG Semiconductors Shortform Data Book

T4016D ST Microelectronics SNUBBERLESS TRIACS

T4013MK TAG Semiconductors Shortform Data Book

T4016MKS ST Microelectronics SNUBBERLESS TRIACS

T4016DKS ST Microelectronics SNUBBERLESS TRIACS

T4016SKS ST Microelectronics SNUBBERLESS TRIACS

T4016xKS ST Microelectronics Snubberless Triacs

T4013XKS ST Microelectronics STANDARD TRIACS

T401GWB Highland Electronics (Shenzhen) Co., Ltd. LED Digit Display

T4021N Eupec Power Semiconductors Thyristor SCR 5500V 105000A

T401IDR Highland Electronics (Shenzhen) Co., Ltd. LED Digit Display

T4021N48 Infineon Technologies Thyristor SCR 4800V 105000A

T4021N50 Infineon Technologies Thyristor SCR 5000V 105000A

T4021N52 Infineon Technologies Thyristor SCR 5200V 105000A

T4022 Pulse Engineering, Inc. Communication Transformer, ISDN U-INTERFACE TRANSFORMER For AKM Semiconductors AK520S Transceivers

T40-24A-46 Circuit Assembly Connector: Wire to Board Connector: M: 40: 2.54: THRU

T402D ST Microelectronics SNUBBERLESS TRIACS

T4032NL Pulse Engineering, Inc. Communication Transformer: ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding

T402GWB Highland Electronics (Shenzhen) Co., Ltd. LED Digit Display

T4031 Pulse Engineering, Inc. Communication Transformer, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding

T402IDR Highland Electronics (Shenzhen) Co., Ltd. LED Digit Display

T4031NL Pulse Engineering, Inc. Communication Transformer: ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding

T4031NLT Pulse Engineering, Inc. ISDN ST U Interface: ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding: Tape And Reel

T4021N53 Infineon Technologies Thyristor SCR 5350V 105000A

T4031T Pulse Engineering, Inc. ISDN ST U Interface, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding, Tape And Reel

T4032T Pulse Engineering, Inc. ISDN ST U Interface, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding, Tape And Reel

T4032 Pulse Engineering, Inc. Communication Transformer, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding

T4032NLT Pulse Engineering, Inc. ISDN ST U Interface: ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding: Tape And Reel

T4033 Pulse Engineering, Inc. Communication Transformer, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding

T4033NL Pulse Engineering, Inc. Communication Transformer: ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding

T4033NLT Pulse Engineering, Inc. ISDN ST U Interface: ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding: Tape And Reel

T4033T Pulse Engineering, Inc. ISDN ST U Interface, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding, Tape And Reel

T4043 Pulse Engineering, Inc. Communication Transformer, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding

T4043NL Pulse Engineering, Inc. Communication Transformer: ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding

T4043NLT Pulse Engineering, Inc. ISDN ST U Interface: ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding: Tape And Reel

T4043T Pulse Engineering, Inc. ISDN ST U Interface, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding, Tape And Reel

T4050D ST Microelectronics SNUBBERLESS TRIACS

T405-400D ST Microelectronics HIGH PERFORMANCE TRIACS

T405-400K ST Microelectronics HIGH PERFORMANCE TRIACS

T405 ST Microelectronics 4A TRIACS

T405-400W ST Microelectronics HIGH PERFORMANCE TRIACS

T405-400T ST Microelectronics Thyristor TRIAC 400V 35A 3TO-220AB

T405-600 ST Microelectronics 4A TRIACS

T4022NL Pulse Engineering, Inc. Communication Transformer: ISDN U-INTERFACE TRANSFORMER For AKM Semiconductors AK520S Transceivers

T405-600BTR ST Microelectronics 4A TRIACS

T405-600BTR ST Microelectronics 4A TRIACS

T405-600D ST Microelectronics HIGH PERFORMANCE TRIACS

T405-600B	ST Microelectronics	HIGH PERFORMANCE TRIACS
T405-400B	ST Microelectronics	HIGH PERFORMANCE TRIACS
T405-600H	ST Microelectronics	4 A Triac
T405-600HTR	ST Microelectronics	4A TRIACS
T405-600TTR	ST Microelectronics	4A TRIACS
T405-600T	ST Microelectronics	4 A Triac
T405-600K	ST Microelectronics	HIGH PERFORMANCE TRIACS
T405-700BTR	ST Microelectronics	4A TRIACS
T405-600W	ST Microelectronics	4 A Triac
T405-600WTR	ST Microelectronics	4A TRIACS
T405-700B	ST Microelectronics	4 A Triac
T405-700H	ST Microelectronics	4 A Triac
T405-700HTR	ST Microelectronics	4A TRIACS
T405-700TTR	ST Microelectronics	4A TRIACS
T405-700W	ST Microelectronics	4 A Triac
T405-700T	ST Microelectronics	4 A Triac
T405-700WTR	ST Microelectronics	4A TRIACS
T405-800B	ST Microelectronics	4 A Triac
T405-800BTR	ST Microelectronics	4A TRIACS
T405-800BTR	ST Microelectronics	4A TRIACS
T405-700BTR	ST Microelectronics	4A TRIACS
T405-800H	ST Microelectronics	4 A Triac
T405-800HTR	ST Microelectronics	4A TRIACS
T405-800TTR	ST Microelectronics	4A TRIACS
T405-800W	ST Microelectronics	4 A Triac
T405-800WTR	ST Microelectronics	4A TRIACS
T405-800T	ST Microelectronics	4 A Triac
T405-B	ST Microelectronics	HIGH PERFORMANCE TRIACS
T405Q	ST Microelectronics	SENSITIVE 4Q 4A TRIAC
T405-D	ST Microelectronics	HIGH PERFORMANCE TRIACS
T405-K	ST Microelectronics	HIGH PERFORMANCE TRIACS
T405Q-600	ST Microelectronics	STANDARD TRIACS
T405Q-600B	ST Microelectronics	Sensitive 4Q 4A TRIAC
T405Q-600BTR	ST Microelectronics	Sensitive 4Q 4A TRIAC
T405Q-600BTR	ST Microelectronics	Sensitive 4Q 4A TRIAC
T405Q-600H	ST Microelectronics	Sensitive 4 Q 4 A Triac
T405Q-600HTR	ST Microelectronics	Sensitive 4Q 4A TRIAC
T405-T	ST Microelectronics	HIGH PERFORMANCE TRIACS
T405-xxxB	ST Microelectronics	4A TRIACS
T405-W	ST Microelectronics	HIGH PERFORMANCE TRIACS
T405-XXXB-TR	ST Microelectronics	T4 Series 4A TRIACS
T405-xxxB	ST Microelectronics	4A TRIACS
T405-xxxT	ST Microelectronics	4A TRIACS
T405-xxxW	ST Microelectronics	4A TRIACS
T4067	Pulse Engineering, Inc.	Communication Transformer, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding
T4067T	Pulse Engineering, Inc.	ISDN ST U Interface, ISDN U-INTERFACE TRANSFORMERS SMALL SURFACE MOUNT PACKAGE For Applications in 2B1Q and 4B3T Coding, Tape And Reel
T408F	Eupec Power Semiconductors	N/A
T408F08TEB	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TEL	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TEC	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TEM	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TFB	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TFC	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TFL	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TFM	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TSB	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TSC	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TSL	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F08TSM	Eupec Power Semiconductors	800V V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F1000TEB	Telefunken Electronic	1.0kV V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F1000TEC	Telefunken Electronic	1.0kV V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F1000TEL	Telefunken Electronic	1.0kV V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F1000TEM	Telefunken Electronic	1.0kV V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F1000TFB	Telefunken Electronic	1.0kV V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F1000TFC	Telefunken Electronic	1.0kV V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F1000TFL	Telefunken Electronic	1.0kV V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier
T408F1000TFM	Telefunken Electronic	1.0kV V[drm] Max., 408A I[T] Max. Silicon Controlled Rectifier





T408F1300TFM	Telefunken Electronic	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F1300TFC	Telefunken Electronic	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F1300TFL	Telefunken Electronic	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F1300TSB	Telefunken Electronic	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F1300TSC	Telefunken Electronic	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F1300TSL	Telefunken Electronic	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F1300TSM	Telefunken Electronic	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TEB	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TEL	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TEC	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TFB	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TFC	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TEM	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TFL	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TFM	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TSB	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TSC	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TSM	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TEC	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F13TSL	Eupec Power Semiconductors	1.3kV V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TEL	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TFC	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TEB	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TFL	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TEM	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TFB	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TSB	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TFM	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TSC	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TSM	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F600TSL	Telefunken Electronic	600V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TEB	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TEC	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TEL	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TEM	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TFB	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TFL	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TFC	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TSC	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TFM	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TSB	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TSM	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T408F800TSL	Telefunken Electronic	800V V[drm] Max., 408A I[T] Max.	Silicon Controlled Rectifier
T4091N-DDB	Atmel Corporation	Programmable Telephone Audio Processor	
T40993	United Microelectronics	Pulse Dialer	
T409A104K050BC	Kemet Corp.	T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 0.1uF; Working Voltage (Vdc)[max]: 50V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1005; Termination: Hot Solder Dipped; Body Dimensions: 2.54mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: B Failure Rate	
T409A105J010PC	Kemet Corp.	T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 1uF; Working Voltage (Vdc)[max]: 10V; Capacitance Tolerance: +/-5%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1005; Termination: Hot Solder Dipped; Body Dimensions: 2.54mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: P Failure Rate	
T4090B-PC	Atmel Corporation	Monolithic Integrated Feature Phone Circuit EMI Improved	
T409A104K050CK	Kemet Corp.	T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 0.1uF; Working Voltage (Vdc)[max]: 50V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1005; Termination: Solder Fused; Body Dimensions: 2.54mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: C Failure Rate	
T409A105J010CC	Kemet Corp.	T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 1uF; Working Voltage (Vdc)[max]: 10V; Capacitance Tolerance: +/-5%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1005; Termination: Hot Solder Dipped; Body Dimensions: 2.54mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: C Failure Rate	
T409A105K010BB	Kemet Corp.	T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 1uF; Working Voltage (Vdc)[max]: 10V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1005; Termination: Gold Plated; Body Dimensions: 2.54mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: B Failure Rate	
T409A105K010BC	Kemet Corp.	T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 1uF; Working Voltage (Vdc)[max]: 10V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1005; Termination: Hot Solder Dipped; Body Dimensions: 2.54mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: B Failure Rate	









1.5uF; Working Voltage (Vdc)[max]: 15V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1505; Termination: Hot Solder Dipped; Body Dimensions: 3.81mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: C Failure Rate

T409B225K010BC Kemet Corp. T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 2.2uF; Working Voltage (Vdc)[max]: 10V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1505; Termination: Hot Solder Dipped; Body Dimensions: 3.81mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: B Failure Rate

T409B225K010CC Kemet Corp. T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 2.2uF; Working Voltage (Vdc)[max]: 10V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1505; Termination: Hot Solder Dipped; Body Dimensions: 3.81mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: C Failure Rate

T409B105K020RC Kemet Corp. T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 1uF; Working Voltage (Vdc)[max]: 20V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1505; Termination: Hot Solder Dipped; Body Dimensions: 3.81mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: R Failure Rate

T409B225K010PC Kemet Corp. T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 2.2uF; Working Voltage (Vdc)[max]: 10V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1505; Termination: Hot Solder Dipped; Body Dimensions: 3.81mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: P Failure Rate

T74LS169M1 SGS-Thomson Synchronous Bi-Directional Counters

T74LS170B1 SGS-Thomson 4 x 4 Register File

T74LS170D1 SGS-Thomson 4 x 4 Register File

T74LS170M1 SGS-Thomson 4 x 4 Register File

T74LS174B1 SGS-Thomson Hex D Flip-Flop

T74LS173AM1 SGS-Thomson 4-Bit D-Type Register with 3-State Outputs

T74LS173AD1 SGS-Thomson 4-Bit D-Type Register with 3-State Outputs

T74LS174C1 SGS-Thomson Hex D Flip-Flop

T74LS169D1 SGS-Thomson Synchronous Bi-Directional Counters

T74LS174D1 SGS-Thomson Hex D Flip-Flop

T409B225K010RC Kemet Corp. T409/T419/T429 Series - MIL-PRF-55365/4 & /11 - Tantalum Surface Mount Capacitor; Capacitance [nom]: 2.2uF; Working Voltage (Vdc)[max]: 10V; Capacitance Tolerance: +/-10%; Dielectric: Tantalum, Solid; Lead Style: Surface-Mount Chip; Lead Dimensions: 1505; Termination: Hot Solder Dipped; Body Dimensions: 3.81mm x 1.27mm x 1.27mm; Temperature Range: -55C to +125C; Container: Tape & Reel; Qty per Container: 2,500; Features: MIL-PRF-55365: R Failure Rate

T74LS170C1 SGS-Thomson 4 x 4 Register File

T74LS173AB1 SGS-Thomson 4-Bit D-Type Register with 3-State Outputs

T74LS175B1 SGS-Thomson Quad D Flip-Flop

T74LS173AC1 SGS-Thomson 4-Bit D-Type Register with 3-State Outputs

T74LS174M1 SGS-Thomson Hex D Flip-Flop

T74LS175C1 SGS-Thomson Quad D Flip-Flop

T74LS175D1 SGS-Thomson Quad D Flip-Flop

T74LS175M1 SGS-Thomson Quad D Flip-Flop

T74LS181B1 SGS-Thomson 4-Bit Arithmetic Logic Unit

T74LS181D1 SGS-Thomson 4-Bit Arithmetic Logic Unit

T74LS183B1 SGS-Thomson Dual Carry Save Full Adder

T74LS183D1 SGS-Thomson Dual Carry Save Full Adder

T74LS18M1 SGS-Thomson Dual 4-Input Schmitt Trigger NAND Gate

T74LS190D1 SGS-Thomson Presettable Counters

T74LS18D1 SGS-Thomson Dual 4-Input Schmitt Trigger NAND Gate

T74LS183C1 SGS-Thomson Dual Carry Save Full Adder

T74LS190B1 SGS-Thomson Presettable Counters

T74LS190C1 SGS-Thomson Presettable Counters

T74LS190M1 SGS-Thomson Presettable Counters

T74LS183M1 SGS-Thomson Dual Carry Save Full Adder

T74LS191B1 SGS-Thomson Presettable Counters

T74LS18C1 SGS-Thomson Dual 4-Input Schmitt Trigger NAND Gate

T74LS18B1 SGS-Thomson Dual 4-Input Schmitt Trigger NAND Gate

T74LS191C1 SGS-Thomson Presettable Counters

T74LS191D1 SGS-Thomson Presettable Counters

T74LS192C1 SGS-Thomson Presettable Counters

T74LS191M1 SGS-Thomson Presettable Counters

T74LS192D1 SGS-Thomson Presettable Counters

T74LS192M1 SGS-Thomson Presettable Counters

T74LS193B1 SGS-Thomson Presettable Counters

T74LS193C1 SGS-Thomson Presettable Counters

T74LS195AC1 SGS-Thomson Universal 4-Bit Shift Register

T74LS194AB1 SGS-Thomson 4-Bit Bidirectional Universal Shift Register

T74LS194AC1 SGS-Thomson 4-Bit Bidirectional Universal Shift Register

T74LS196C1 SGS-Thomson 4-Stage Presettable Ripple Counters

T74LS195AM1 SGS-Thomson Universal 4-Bit Shift Register

T74LS193D1	SGS-Thomson	Presetable Counters
T74LS193M1	SGS-Thomson	Presetable Counters
T74LS196B1	SGS-Thomson	4-Stage Presetable Ripple Counters
T74LS196D1	SGS-Thomson	4-Stage Presetable Ripple Counters
T74LS194AD1	SGS-Thomson	4-Bit Bidirectional Universal Shift Register
T74LS192B1	SGS-Thomson	Presetable Counters
T74LS194AM1	SGS-Thomson	4-Bit Bidirectional Universal Shift Register
T74LS195AB1	SGS-Thomson	Universal 4-Bit Shift Register
T74LS195AD1	SGS-Thomson	Universal 4-Bit Shift Register
T74LS196M1	SGS-Thomson	4-Stage Presetable Ripple Counters
T74LS197B1	SGS-Thomson	4-Stage Presetable Ripple Counters
T74LS197M1	SGS-Thomson	4-Stage Presetable Ripple Counters
T74LS197C1	SGS-Thomson	4-Stage Presetable Ripple Counters
T74LS19D1	SGS-Thomson	Hex Schmitt Trigger Inverter
T74LS19M1	SGS-Thomson	Hex Schmitt Trigger Inverter
T74LS20B1	SGS-Thomson	Dual 4-Input NAND Gate
T74LS20D1	SGS-Thomson	Dual 4-Input NAND Gate
T74LS20C1	SGS-Thomson	Dual 4-Input NAND Gate
T74LS21B1	SGS-Thomson	Dual 4-Input AND Gate
T74LS20M1	SGS-Thomson	Dual 4-Input NAND Gate
T74LS21C1	SGS-Thomson	Dual 4-Input AND Gate
T74LS197D1	SGS-Thomson	4-Stage Presetable Ripple Counters
T74LS21D1	SGS-Thomson	Dual 4-Input AND Gate
T74LS21M1	SGS-Thomson	Dual 4-Input AND Gate
T74LS19B1	SGS-Thomson	Hex Schmitt Trigger Inverter
T74LS19C1	SGS-Thomson	Hex Schmitt Trigger Inverter
T74LS221B1	SGS-Thomson	Dual Monostable Multivibrators with Schmitt Trigger Inputs
T74LS221C1	SGS-Thomson	Dual Monostable Multivibrators with Schmitt Trigger Inputs
T74LS221D1	SGS-Thomson	Dual Monostable Multivibrators with Schmitt Trigger Inputs
T74LS221M1	SGS-Thomson	Dual Monostable Multivibrators with Schmitt Trigger Inputs
T74LS22B1	SGS-Thomson	Dual 4-Input NAND Gate
T74LS22D1	SGS-Thomson	Dual 4-Input NAND Gate
T74LS22C1	SGS-Thomson	Dual 4-Input NAND Gate
T74LS22M1	SGS-Thomson	Dual 4-Input NAND Gate
T74LS240B1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS240C1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS240D1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS240M1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS241B1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS241C1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS242B1	SGS-Thomson	Quad Bus Transceiver
T74LS241D1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS241M1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS242C1	SGS-Thomson	Quad Bus Transceiver
T74LS242D1	SGS-Thomson	Quad Bus Transceiver
T74LS242M1	SGS-Thomson	Quad Bus Transceiver
T74LS243B1	SGS-Thomson	Quad Bus Transceiver
T74LS243C1	SGS-Thomson	Quad Bus Transceiver
T74LS243D1	SGS-Thomson	Quad Bus Transceiver
T74LS244B1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS243M1	SGS-Thomson	Quad Bus Transceiver
T74LS244C1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS245B1	N/A	Octal bus transceiver
T74LS244D1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS245C1	SGS-Thomson	Octal Bus Transceiver
T74LS245D1	N/A	Octal bus transceiver
T74LS244M1	SGS-Thomson	Octal Buffer / Line Drivers with 3-State Outputs
T74LS245M1	SGS-Thomson	Octal Bus Transceiver
T74LS245XX	N/A	Octal bus transceiver
T74LS247B1	SGS-Thomson	BCD to 7 Segment Decode / Drivers
T74LS247C1	SGS-Thomson	BCD to 7 Segment Decode / Drivers
T74LS247D1	SGS-Thomson	BCD to 7 Segment Decode / Drivers
T74LS247M1	SGS-Thomson	BCD to 7 Segment Decode / Drivers
T74LS248B1	SGS-Thomson	BCD to 7 Segment Decode / Drivers
T74LS248M1	SGS-Thomson	BCD to 7 Segment Decode / Drivers
T74LS248C1	SGS-Thomson	BCD to 7 Segment Decode / Drivers
T74LS248D1	SGS-Thomson	BCD to 7 Segment Decode / Drivers
T74LS24B1	SGS-Thomson	Quad 2-Input Schmitt Trigger NAND Gate
T74LS24C1	SGS-Thomson	Quad 2-Input Schmitt Trigger NAND Gate