

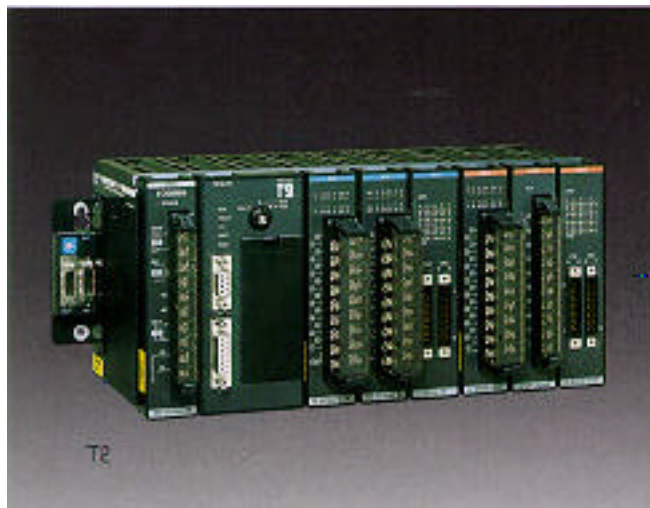


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T2 Parts and Accessories



T2 SERIES

T2 CPUs

TPU214-S	Std CPU, w/SRAM memory
TPU224-S	Enhanced CPU, w/EEPROM, Real Time Clock- Calendar, RS485 computer link

EX100/T2 POWER SUPPLIES

TPS261-S	Power Supply, 120/240 Vac, for Main & Exp. Racks. Works with EX100 and T2 systems
EX10-MPS31	Power Supply, 24 Vdc, for Main & Exp Racks

T2 RACKS

TBU218-S	8 Slot Base, Use EX100 Exp Cables
TBU268-S	6 Slot Base/8 Slot Exp, Use EX100 Exp Cables
TBU266-S	4 Slot Base/6 Slot Exp, Use EX100 Exp Cables

EX100/T2 Cables

EX10-CAR3	Expansion Cable(0.3M)
EX10-CAR5	Expansion Cable(0.5M)
EX10-CAR7	Expansion Cable(0.7M)
EX10-CAR10	Expansion Cable(1 M)
TCS2RF-CS	Expansion Cable 1.5M T2 only
EX10-KIO20	Cable for Hi Density (32 Pt) I/O Modules, 2M w/ I/O Connectors

EX100/T2 I/O MODULES

EX10-ABP1	Empty I/O Slot Cover
EX10-MAC61	Output, Triac, 12 Pts, 100-240 VAC
EX10-MAI21	Analog Input, 4 Ch, 4-20 ma/1-5 Vdc-8 Bit.
EX10-MAI22	Analog Input, 4 Ch, 4-20 ma/1-5 Vdc-12 Bit.
EX10-MAI31	Analog Input, 4 Ch, 0-10 Vdc-8 Bit
EX10-MAI32	Analog Input, 4 Ch, -10 to + 10Vdc --12Bit
EX10-MAO22	Analog Input, 2 Ch, 4-20ma/ 1-5 Vdc --12Bit
EX10-MAO31	Analog Out, 2 Ch, 4-20 ma/1-5 Vdc/0-10 Vdc-8 Bit
EX10-MAO32	Analog Output, 2 Ch,-10 to + 10 Vdc-12 Bit
EX10-MDI31	Input, 16 pts, 12-24 Vdc/ac, Bi_directional
EX10-MDI32	Input, 32 pts, 24 Vdc, Bi_directional
EX10-MD031	Output, Transistor, 16 Pts, 5-24Vdc, Sinking
EX10-MD032	Output, Transistor, 32 Pts, 5-24Vdc, Sinking
EX10-MIN51	Input, 16 Pts, 100-120 Vac
EX10-MIN61	Input, 16 Pts, 200-240 Vac
EX10-MPI21	Pulse Input, 1 Ch, 5/12 Vdc, 100 KHz
EX10-MRO61	Output, Relay, 12 Pts. (4 Pts/Common)
EX10-MRO62	Output, Relay, 8 Pts Isolated (1 Pts/Common)

EX100/T2 INTELLIGENT I/O MODULES

EX10-MAS11	ASCII/Basic, 2 Ch, Intel Basic 52, 32K RAM
EX10-MMC11	Motion Control, 1 Axis, Stepper, 200 kpps
TCF211-S	ASCII Interface Module, Communicates with other ASCII devices (bar code reader, printer, etc.) thru serial 232 port.

EX100/T2 SPECIAL I/O MODULES

EX10-MCL11	Computer Link Module, Mounts IN I/O Slot, Allows use of RS485 Port & Prog Port Simultaneously
EX10-MML11	Modbus RTU Slave Module
HE100RLY100	Output, Hi_Current Relay, 8 Pts, Isolated:
HE100RTD400	RTD Input, 4 Ch, PT-100
HE100THM800	Thermocouple Input, 8 Ch, J, K & T

UW11

Kuroda Uni-wire I/o Module:

EX100/T2 DATA LINK MODULES

EX10-MLK11

Tosline 30 Data Link, wire, 187.5 KBPS, 1 Km Max. 16 Stations Max.

EX10-MLK12

Tosline 30 Data Link, Optical Fiber, 375 KBPS, 2 Km Max. 16 Stations Max.

T2 DATA LINK MODULES

FMS211AM

Tosline F10 Master Station, Mounts in any I/O Slot, Shielded twisted pair cable Conn., 750 Kbps @ 500m or 250 Kbps @ 1Km.

FRS211AM

Tosline F10 Remote Station, Mounts in any I/O Slot, Shielded twisted pair cable Conn., 750 Kbps @ 500m or 250 Kbps @ 1Km.

SSN221-MS

Tosline S20 Data Link, Mounts in any I/O Slot, Coax Cable BNC Conn, 2 Mbps, 1 Km Max

SSN222-MS

Tosline S20 Data Link, Mounts in any I/O Slot, Fiber Optic FC Conn, 2 Mbps, 1 Km Max point to point, 10 Km total

TKS20-OPTIC

Tosline S-20 Fiber Optic Cable, 2m. For test and demo

Data Link Peripherals

FDI633-K

Tosline F10 Block Input, Dry Contact (for NPN outputs), 16 Pts.

FD0633-K

Tosline F10 Block Output, Transistor 16 Pts.

FR0633-K

Tosline F10 Block Output , Relay, 16 Pts. 4 pts./common

SSASC22-US

Tosline S20 Fiber Optic Active Star Coupler, Connects 9 S20 Stations (PLCs,ASDs,etc) in a Star Configuration.

SSIF21-US

Tosline S20 SIF Station, R232 & Coax, Provides a Tosline S20 station for a host computer.

SSIF22-US

SIF Station, RS232 & Fiber optic connector

T2/T3 PERIPHERALS

TME914-ASH

T2/T3 Memory Card 256K SRAM, Includes TBT921-AS Battery

TBT921-ASH

Memory Card Battery, Include with Memory Card TME921-ASH, Type CR2325, Same as Rayovac BR2325C-1

EX25SER6

Battery, 3.6V, 2,000mAH, includes connector

EXCNCV422-232C

Converter, RS232 to RS422/485, 1 to n communications between computer & T-series CPUs, connects to RS485 port. Same part as EXCNCV422-232C

T-SERIES PROGRAMMING

T-PDS

T Series Computer Prog. Software, Incls 3.5" Disks and users manual. MINIMUM COMPUTER=80386 with VGA graphics card.

THP911A-S

Handy Programmer THP911, Hand Held. For programming all T-series controllers includes built _in EEPROM for program storage, includes cable for T1 controller

SSM231-S

Tosline S20 S-LS computer prog. Software includes 3.5" disks users manual. Used to set up Tosline S20 modules and SIF stations.

TKRS232

Programming cable, connects T2 programming port to HP911/computerRS232 port.

TKRS485

Computer link cable, connects T2 RS485 port to 2m pigtail

T-SERIES MANUALS

UM-TSO1-E001

T1 Basic hardware and functions

UM-TSO1-E002

T1 Option cards and I/O modules

UM-TSO1-E003

T1 computer link function (Memory map and protocol)

UM-TSO3-TSUM

T-Series technical summary, includes prog. ,networking & I/O modules

UM-TSO2MAN-ALL

Package of all T2 series programmable controller manuals

UM-TSO3-E025

THP911 Handy programmer operation manual

UM-TSO2-E001

T2 hardware, features & setup for programming

UM-TSO3-E004

T series instruction set, includes ladder, function blocks & SFC

UM-TS03-E006

T-PDS Programming software, introduction

UM-TS03-E007

T-PDS Programming software, command reference

UM-TS03-E028	T-PDS Programming software, Ver 1.6 expanded functions
UM-TSO2-E013	Communication interface module, CF211
UM-TLF10-E001	Tosline F10 Data highway manual
UM-TLS20-E001	Tosline S20 data highway manual, SIF station manual, & S-LS setup software manual