

MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Reference package for procurement and maintenance review

SIEMENS

6ES7193-7DA00-0AA0

TM-PS-A POWER SUPPLY TERMINAL MODULE

Used with the applicable SIMATIC ET 200iSP configuration.

REFERENCE PACKAGE

OFFICIAL DOCUMENT

Selected official manufacturer pages follow this cover.

Source: Siemens official technical documentation for 6ES7193-7DA00-0AA0

10.12 Couplers

Product name	Article no.	Brief description	Properties (Page 139)			
			F	C	R	T
RS 485-IS coupler	6ES7 972-0AC80-0XA0	Fieldbus coupler between PROFIBUS DP and RS 485-IS; to control intrinsically safe PROFIBUS nodes; installation in Zone 2 possible; extended temperature range				

10.13 Terminal module

Product name	Article no.	Brief description	Properties (Page 139)			
			F	C	R	T
TM-EM/EM 60S	6ES7 193-7CA00-0AA0	Terminal module for 2 EM; screw terminal				
TM-EM/EM 60C	6ES7 193-7CA10-0AA0	Terminal module for 2 EM; spring-loaded terminal				
TM-EM/EM 60P	6ES7193-7CA11-0AA0	Terminal module for 2 EM; push-in terminal				
TM-EM/EM 60S	6ES7 193-7CA20-0AA0	Terminal module for 2 EM; screw terminal				
TM-EM Relais C	6ES7 193-7CB00-0AA0	Terminal module for EM relay; screw terminal				
TM-IM/EM 60S	6ES7 193-7AA00-0AA0	Terminal module for IM / EM; screw terminal				
TM-IM/EM 60C	6ES7 193-7AA10-0AA0	Terminal module for IM / EM; spring-loaded terminal				
TM-IM/EM 60P	6ES7193-7AA11-0AA0	Terminal module for IM / EM; push-in terminal				
TM-IM/EM 60S	6ES7 193-7AA20-0AA0	Terminal module for IM / EM; screw terminal				
TM-IM/IM	6ES7 193-7AB00-0AA0	Terminal module for redundant IM				
TM-PS-A	6ES7 193-7DA00-0AA0	Terminal module for power supply				07/ 06
TM-PS-B	6ES7 193-7DB00-0AA0	Terminal module for redundant power supply				07/ 06
TM-PS-A	6ES7 193-7DA10-0AA0	Terminal module for 24 V DC power supply				12/ 17
TM-PS-B	6ES7 193-7DB10-0AA0	Terminal module for 24 V DC redundant power supply				12/ 17
TM-PS-A	6ES7 193-7DA20-0AA0	Terminal module for 120/230 V AC power supply				
TM-PS-B	6ES7 193-7DB20-0AA0	Terminal module for 120/230 V AC redundant power supply				

