

Schneider Electric TSXP67455

PLC Processor / Product dashboard

The release decision is based on restored software identity, healthy diagnostics and a witnessed control sequence.

IDENTITY
Schneider Electric TSXP67455

PRODUCT ROLE
PLC Processor

PLATFORM
TSX Series 7

CONTROL BASIS
Exact evidence plus installed-system record

Manufacturer reference	TSXP67455
Published designation	PROCESSEUR TSX P67 455
Equipment class	Programmable controller processor
Platform	TSX Series 7
Commercial status	Discontinued
Production end	31 December 2004

The dashboard places TSXP67455 identity, operating role and maintenance boundaries in one review surface for the TSX Series 7 installation.

Dashboard boundary

This overview supports identification and maintenance planning; it does not declare compatibility with a neighboring model or approve a redesign.

Schneider Electric TSXP67455

PLC Processor / Technical matrix

Manufacturer reference	TSXP67455
Published designation	PROCESSEUR TSX P67 455
Equipment class	Programmable controller processor
Platform	TSX Series 7
Commercial status	Discontinued
Production end	31 December 2004
Standard service end	31 December 2021
Configuration dependency	Installed program, memory and rack record

DATA USE

Values support exact-model identification and configuration review.

LIMIT CONTROL

Electrical, software and loading limits remain subject to the installed design.

RECORD SOURCE

Schneider Electric TSXP67455 Product Page

REVISION NOTE

PROCESSEUR TSX P67 455 / lifecycle record

Schneider Electric TSXP67455

PLC Processor / Application architecture

Legacy process sequencing

Executes the archived program for the installed Series 7 system.

Rack supervision

Coordinates the processor position with the documented I/O arrangement.

Exact spare replacement

Restores the TSXP67455 identity while retaining the approved software baseline.

Migration assessment

Provides the source configuration for a separately engineered modernization project.

Input to decision	Exact label plus manufacturer evidence
Installed context	Rack, terminal, network, project and connected process
Change control	Approved scope and retained configuration baseline
Proof	Diagnostic state plus witnessed functional result

Within the TSX Series 7 context, TSXP67455 must be reviewed together with its assigned project data, field interfaces and the maintenance acceptance record.

Schneider Electric TSXP67455

PLC Processor / Risk and decision register

PRIMARY RISK

A mismatch between the TSXP67455 label and the installed plc processor record.

CONFIGURATION RISK

Loss of the TSXP67455 project, mapping, wiring or interface baseline.

SELECTION RISK

Treating another TSX Series 7 item as automatically equivalent to TSXP67455.

RELEASE RISK

Returning TSXP67455 to control before diagnostics and functional response are witnessed.

Decision register

What is Schneider Electric TSXP67455?

It is the processor published by Schneider Electric as PROCESSEUR TSX P67 455.

Is TSX6740 confirmed as the official Schneider Electric TSXP67455 reference?

The exact official product evidence used here confirms TSXP67455; verify any additional designation from the installed label before publishing it as an identity.

Why is the rack record important for Schneider Electric TSXP67455?

The processor application addresses and supervises the modules installed in that documented arrangement.

How is Schneider Electric TSXP67455 restarted?

Restore the validated baseline, review diagnostics and prove communications, I/O and the intended sequence.

What is the lifecycle status of Schneider Electric TSXP67455?

The official product record lists it as discontinued and gives 31 December 2021 as the end of standard service.

What must be saved before replacing Schneider Electric TSXP67455?

Retain the full program, required data, memory media, rack inventory and communication configuration.

What handling control applies to Schneider Electric TSXP67455?

De-energize the rack and use grounded ESD protection while handling processor and backplane contacts.

Does Schneider Electric TSXP67455 evidence prove a modern substitute?

No. A migration or substitute requires separate engineering and does not follow from the legacy family name.

Decision closeout

Approve the TSXP67455 decision register only when identity, configuration, diagnostics and observed process behavior tell one consistent story.

Schneider Electric TSXP67455

PLC Processor / Canonical record and support

Canonical identity	Schneider Electric TSXP67455
Product name	PLC Processor
Family	TSX Series 7
Selection boundary	Exact identity; no neighboring-model inference
Release boundary	Installed record plus witnessed functional proof

VERIFIED APTER POWER CATALOG REFERENCES

Navigation only; compatibility, substitution and manufacturer endorsement are not implied.

Schneider Electric 140DAI74000

[View Schneider Electric 140DAI74000 page](#)

Schneider Electric 140CRP93100

[View Schneider Electric 140CRP93100 page](#)

MANUFACTURER EVIDENCE RECORD

Schneider Electric TSXP67455 Product Page

PROCESSEUR TSX P67 455 / lifecycle record

CONTACT APTER POWER

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com

Send the exact model, quantity, destination and requested condition for a quotation.

