FOXBORO PROCESS AUTOMATION SYSTEMS

Product Data Sheet

DM900WT

TERMINATION CABLE ASSEMBLY

FUNCTION	FAMILY	ORIGIN	WEIGHT
TERMINATION CABLE ASSEMBLY	**Foxboro process automation systems**	**United States**	**0.30 kg**

Foxboro DM900WT is a TERMINATION CABLE ASSEMBLY for the Foxboro process automation systems. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Cable Assembly Type	Termination Cable
Connector at FBM End	37-pin D-subminiature Connector
Maximum Supported Cable Length	Up to 30 m (98 ft)
Input Voltage Range	26 to 42 V dc
System Platform	Foxboro I/A Series
Connection A	FBM interface
Connection B	Termination assembly
Cable Type	Industrial multicore
Installation	Control cabinet
Shielding	Industrial screened cable

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

Termination	Pre-terminated connectors

03 OFFICIAL APPLICATIONS

- Compressor control cabinet interconnections: Field Wiring Systems
- Reactor unit field termination panels: Process Interface Systems
- Turbine auxiliary control cabinets: Plant Cabling Systems

04 SYSTEM COMPATIBILITY

Match DM900WT to the installed Foxboro process automation systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Amikon model-specific product data sheet

https://www.amikong.com/Foxboro-c475.html

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**