

TPS PROCESS MANAGER HLAI FTA

Product Data Sheet

MU-TAIH03 51309136-125

High Level Input Termination

FIELD SIGNAL CIRCUIT COUNT	CONNECTED IOP ARRANGEMENT	FIELD TERMINAL CONSTRUCTION	MOUNTING FORMAT
16	Single IOP	Compression, type C	Size A

Honeywell MU-TAIH03 51309136-125 is a high level input termination in the TPS Process Manager HLAI FTA range. It serves compatible industrial equipment within the documented configuration.

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DOCUMENTED / LISTED DATA

Field signal circuit count	16
Connected IOP arrangement	Single IOP
Field terminal construction	Compression, type C
Mounting format	Size A
PCB coating selection	Uncoated MU execution

ADDITIONAL PRODUCT DATA

Naked product size	15.1 x 12 x 4.7cm
Naked product weight	0.20kg

DOCUMENTED USE SETTINGS

Chemical Manufacturing and Industrial Process Production: Industrial Chemical Process Control.

Oil Refining and Natural Gas Processing: Petroleum Refining Process Control.

Electric Power and Industrial Energy Production: Electric Power Generation Control.

SYSTEM COMPATIBILITY

Match MU-TAIH03 51309136-125 to the installed TPS Process Manager HLAI FTA equipment, connectors and accepted configuration before integration.

PRODUCT EVIDENCE

TPS Process Manager HLAI FTA applicable documentation; full suffix and installed execution require matching