

Honeywell MU-TAOX12 51304335-100

Eight-Point Analog Output Field Termination Assembly

Product scope

- Provides eight analog output termination points.
- Uses uncoated Size B construction for non-CE installations.
- Connects an HPM analog output IOP to field loops.
- Requires approval and environment checks before variant substitution.

Manufacturer source

Honeywell Experion PKS Control Hardware Planning Guide, official model tables.

This English product record summarizes manufacturer-verified function, operating principle, application and exact-model matching requirements.

Request a fast quote	Product reference	
Email: info@apterpower.com Phone: +86 18106909650 apter.com/inquiry.php	Honeywell MU-TAOX12 51304335-100	

The enclosed manufacturer pages are reproduced without alteration to technical content. External interactive links and unrelated pages are excluded from this web-optimized copy.

Honeywell MU-TAOX12 51304335-100

Eight-Point Analog Output Field Termination Assembly

Manufacturer-source product record

This record consolidates exact-model facts from the manufacturer references listed below. It is included to identify the ordering configuration before the retained source pages.

Analog output points	8 points
24 V DC power draw	171 mA
Output signal class	4 to 20 mA
Terminal type code	C - compression terminals
Mounting size	Size B
FTA function	Analog Output field termination assembly
Conformal coating	Not included on MU execution
Compliance execution	Non-CE part number
Redundant IOP interface	Two IOP cables may terminate at one output FTA
Active-output selection	Automatic selector switch on the FTA
Cabinet role	Field-loop termination for the analog output IOP

Official references

- Honeywell Experion PKS Control Hardware Planning Guide, official model tables.

Only the exact configuration shown above is represented. Adjacent model variants, optional assemblies and system accessories are not treated as part of this ordering identity.

Function, operating principle and application

The notes below explain how this product is used and how its documented signal, power or control path operates. They remain limited to the manufacturer evidence for this model.

Function

The assembly provides eight compression-terminal landing points for HPM analog output loops in the uncoated non-CE execution.

Operating principle

A system cable transfers channel signals from the analog output IOP, and the FTA distributes each signal to its dedicated process terminal.

Application

It organizes field wiring for modulating process devices in legacy Honeywell HPM cabinets.

Replacement boundary

Do not substitute the coated MC version without checking approval, environmental and cabinet requirements; preserve loop polarity and cable assignment.



GLOBAL INDUSTRIAL AUTOMATION SOURCING

Ready to source this part?

Ask for availability, pricing and delivery options.

Request a fast quote

Include the product title and any required part number or quantity.

EMAIL

info@apterpower.com

PHONE

+86 18106909650



SCAN TO CHAT ON WHATSAPP

REQUEST A QUOTE

PRODUCT: Honeywell MU-TAOX12 51304335-100

Manufacturer pages are reproduced without alteration to technical content.

Apter Power is not an authorized distributor, reseller or representative of the products featured.