

SE4604T04

CHARMs Baseplate Terminator Bottom Female

Product identification

Emerson SE4604T04 is the CHARMs Baseplate Terminator Bottom Female for DeltaV Electronic Marshalling. It terminates the redundant CHARM I/O buses at the bottom of a supported baseplate row.

Parameter	Official value
Manufacturer	Emerson
Model	SE4604T04
Product Family	DeltaV Electronic Marshalling
Product Type	CHARMs Baseplate Terminator Bottom Female

Technical information

Parameter	Official value
Hardware Role	I/O bus termination
Mounting Position	Bottom of baseplate row
Connector Orientation	Bottom, female
Compatible Architecture	DeltaV CHARM I/O
Bus Arrangement	Redundant CHARM baseplate buses
Row Placement	After the final supported baseplate
Included Identifier	Baseplate identifier
Included Separator	Baseplate separation wall
Ordering Code	SE4604T04

Applications

- Completes a DeltaV CHARM I/O baseplate row with the required bottom termination.
- Supports Electronic Marshalling assemblies that use redundant communications and power buses.
- Provides the documented bottom-end hardware for field-mounted or cabinet-mounted CHARM rows.

Bus Termination

- Official documentation specifies hardware role as I/O bus termination for this configuration.
- Official documentation specifies mounting position as Bottom of baseplate row for this configuration.
- Official documentation specifies connector orientation as Bottom, female for this configuration.

Redundant Arrangement

- Official documentation specifies compatible architecture as DeltaV CHARM I/O for this configuration.
- Official documentation specifies bus arrangement as Redundant CHARM baseplate buses for this configuration.
- Official documentation specifies row placement as After the final supported baseplate for this configuration.

Included Hardware

- Official documentation specifies included identifier as Baseplate identifier for this configuration.
- Official documentation specifies included separator as Baseplate separation wall for this configuration.
- Official documentation specifies ordering code as SE4604T04 for this configuration.

Selection and installation checks

- Place the terminator after the last supported baseplate.
- Retain the supplied separation hardware.
- De-energize the assembly before removal or insertion.

Request a quotation
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Product reference
SE4604T04
CHARMs Baseplate Terminator Bottom
Female



Manufacturer source

<https://www.emerson.com/is/content/emerson/en/systems-and-software/deltav-distributed-control-system-dcs/product-data-sheets/documents/deltav-electronic-marshalling.pdf>