

product type designation

product description



Cover for MDS 439E/U 589/RF380T

Shrouding cover for protecting a heat-resistant transponder

MOBY I/U/RF300 shrouding cover for MDS 439E/ MDS U589/RF380T.

Technical Product Detail Page

<https://l.siemens.com/1P6GT2090-0QB00>

suitability for use

For protecting the transponder from physical destruction and becoming dirty due to paint

suitability for operation

suitable for support 6GT2090-0QA00

mechanical data

material

V2A sheet

color

silver

ambient conditions

ambient temperature

- during operation -40 ... +220 °C
- during storage -40 ... +220 °C
- during transport -40 ... +220 °C

design, dimensions and weights

width

140 mm

height

78.5 mm

depth

180 mm

standards, specifications, approvals

reference code

- according to IEC 81346-2:2019 SGB

further information / internet links

internet link

- to website: Selection guide for cables and connectors <https://support.industry.siemens.com/cs/ww/en/view/109766358>
- to web page: selection aid TIA Selection Tool <https://www.siemens.com/tstcloud>
- to website: Industrial communication <https://www.siemens.com/simatic-net>
- to web page: SiePortal <https://sieportal.siemens.com/>
- to website: Image database <https://www.automation.siemens.com/bilddb>
- to website: CAx-Download-Manager <https://www.siemens.com/cax>
- to website: Industry Online Support <https://support.industry.siemens.com>

Security information

security information

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