

PRODUCT-DETAILS

57160001-ACT

DSDP 140A Pulse Counter Board.



General Information

Product ID	57160001-ACT
ABB Type Designation	DSDP 140A
Catalog Description	DSDP 140A Pulse Counter Board.

Long Description	DSDP 140A Pulse Counter Board. 1 pulse inp, 2 DI, 4 DO, 1 AO One positioning loop input for pulse generator: three channels, ± 15 mA, max. 80 kHz DI/DO: 24 V d.c., AO: Resolution 11 bits + sign, 0 to + 10 V or 0 to ± 20 mA
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Note! This part is exempted from the scope of 2011/65/EU (RoHS)
as provided in Article 2(4)(c), (e), (f) and (j) therein
(ref.: 3BSE088609 – EU DECLARATION OF CONFORMITY
- ABB Advant Master Process Control System)

Additional Information

Medium Description	Pulse Counter Board
Technical Information	DSDP 140A Pulse Counter Board. 1 pulse inp, 2 DI, 4 DO, 1 AO One positioning loop input for pulse generator: three channels, ± 15 mA, max. 80 kHz DI/DO: 24 V d.c., AO: Resolution 11 bits + sign, 0 to + 10 V or 0 to ± 20 mA
Product Type	I-O_Module

Ordering

Country of Origin	Sweden (SE)
HS Code	853890-- Parts suitable for use solely or principally with the apparatus of heading 85.35, 85.36 or 85.37.- Other
Customs Tariff Number	85389091

Dimensions

Product Net Height	18 mm
Product Net Width	225 mm
Product Net Weight	0.44 kg

Environmental

WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Number of Batteries	0

Where Used (as part of "kit")

Identifier	Description	Type
3BSE019921R1	DSDP 140AK03 Pulse Encod. 1 Loop 3ch	Kit
3BSE019922R1	DSDP 140AK04 Pulse Encod. 1 Loop 3ch	Kit

Categories

Control System Products → I/O Products → S100 I/O → S100 I/O - Modules → DSDP 140A Positioning Modules → DSDP 140A Positioning Module

Control Systems → 800xA → I/Os → S100 I/O → I/O Modules

Control Systems → Advant OCS with Master SW → Controllers → MasterPiece 200 and 200/1 → I/O Modules

Control Systems → Advant OCS with Master SW → I/Os → S100 I/O → I/O Modules

Control Systems → Advant OCS with MOD 300 SW → I/Os → S100 I/O → I/O Modules

Control Systems → Compact Product Suite → I/Os → S100 I/O → I/O Modules

