

Eaton 8D0C13S26PC

Catalog Number: 8D0C13S26PC

Stainless Steel square flange receptacle, Nickel plating, with male short PCB contacts, keying C; 8D0C13S26PC

General specifications



Product Name	Catalog Number
Eaton Souriau 8D PCB series MIL-DTL-38999 series III PC tail version connectors	8D0C13S26PC
Product Height	Product Length/Depth
28 mm	34.1 mm
Product Weight	Product Width
40 g	28 mm

Product specifications

Resources

Fitted with:

Shielding

Connector orientation

C

Connector type

Contact delivery

Loaded

Contact gender

Pin (Male)

Contact plating

Contact type

Coupling type

Degree of protection

IP67

Layout

26

Plating

Nickel

Shell material

Shell size

13

Mating cycles

500

Operating temperature - max

200 °C

Operating temperature - min

-65 °C

Receptacle type

Square Flange Receptacle

Number Of Contacts

8

Number of cavity #12

2

Number of cavity #22D

6

PCB diameter

0.5 mm

Salt spray

500 hour

Working voltage (Vrms)

1300 V



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