

INDUSTRIAL COMPONENT DATA

VS-09-GC-ST/ST 1652651 PHOENIX CONTACT D-SUB gender changer

Brand: PHOENIX CONTACT | Manufacturer Part Number: VS-09-GC-ST/ST



Manufacturer	PHOENIX CONTACT
MPN / Reference	VS-09-GC-ST/ST
Catalog number	1652651
Category	D-Sub connector
Minimum order	10 Pcs
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Product Overview

D-SUB gender changer

D-SUB Contact Insert, Wrap Size 1, with 9 Signal Contacts, Male Contact Type, Gender-Changer, 4-40 UNC Thread Fastening

D-SUB contact insert, shell size 1, with nine signal contacts, type of contact pin, gender changer, fixing with 4-40 UNC thread

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path PHOENIX CONTACT > Field Device Connectors (FDC)

Additional Product Information

Technical dataProduct propertiesProduct type Male insert

Type D-SUB

Sensor type Universal

Number of positions 9

Type Male/Male

Shielded no

Cable outlet straight

Data management status

Article revision 02

Insulation characteristics

Overvoltage category III

Degree of pollution 2
Electrical propertiesRated voltage (III/3) 125 V
Rated surge voltage 1 kV
Rated current 5 A
Transmission medium Copper
Connection dataConnection method Gender changer
Material specificationsFlammability rating according to UL 94 V0
Housing material Stainless steel
Contact material Copper alloy
Contact surface material Hard gold-plated over nickel
Contact carrier material Polyester GF
Mechanical propertiesMechanical data
Insertion/withdrawal cycles ≥ 200
Environmental and real-life conditionsAmbient conditions
Degree of protection IP20
Ambient temperature (operation) -55 °C ... 125 °C
MountingMounting type Threads
ETIM for 1652651 Connectors (EC003557)
Feature Name
Feature Value
Number of poles (EF001391)
9

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / VS-09-GC-ST/ST with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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