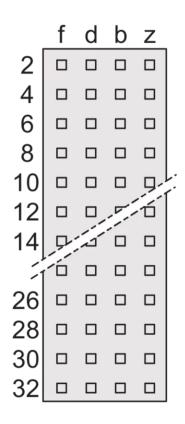
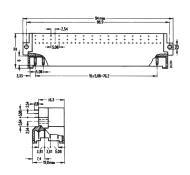


69001-856 CONNECTOR TYPE G, EN 60603, DIN 41612, MALE, 64 CONTACTS, SOLDER PINS, 2.9 MM





KEY FEATURES

Requirement class 2 as per EN 60603 (DIN 41642)

Separate Coding

PRODUCT ATTRIBUTES

Product Type: Connector

Type: Male Connectors

Works With: Front Panels

Number of Contacts: 64

Contact Material: Gold Plated

Connector Pitch: 5.08 mm

Min Creepage Distance, Contact-Contact: 3 mm

Min Air Gap, Contact-Contact: 1.6 mm

Max Current @ 20°C: 6 A

Max Contact Resistance: 20 mO

Max Insertion and Withdrawal Force: 100 N

Test Voltage (Ueff), Contact-Contact: 1.55 kV

Test Voltage (Ueff), Contact-Earth: 2.5 kV

Row Assignment: Z; B; D; F

ADDITIONAL PRODUCT DETAILS

Male / Female DIN connector form G. Requirement class 2 as per EN 60603 (DIN 41642).

CERTIFICATIONS



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