

Features

- HD15 Female Connector
- Nickel Plated Shell
- Gold Flashed Contacts

RS PRO HD15 Female Connector (Solder Type)

RS Stock No. 0834591



RS Professionally Approved Products bring to you, professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

HD15 Female solder type D 15 pin, typically used for SVGA connections with three rows of five. The front of the connector is of D shape with 15 female pins (HD15), the back of the connector is D shape with 15 male pins with grooves cut out to place cable in and solder.

Please note: These connectors do not come with screws, screw posts or nuts and washers.

General Specifications

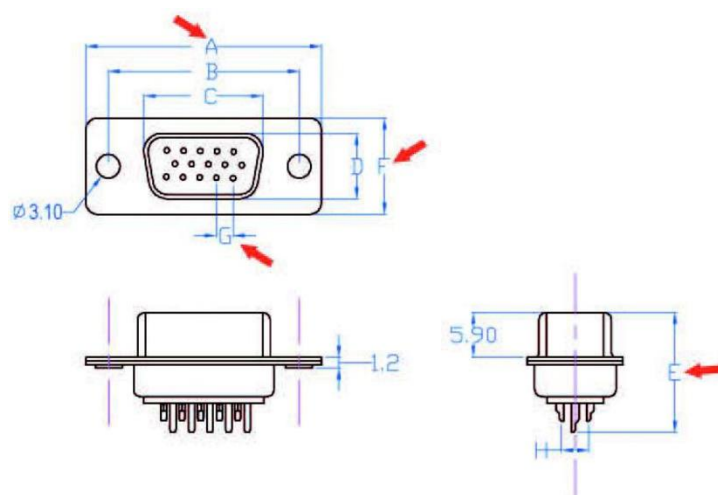
Connector Type	HD15
Connector Gender	Female
Shell Material	Nickel Plated

Approvals

Standards Met	CE UKCA ROHS REACH
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Similar Products

Stock No.	Brand	Product Name
0834584	RS PRO	D25 Female Connector (Solder Type)
0834589	RS PRO	D9 Male Connector (Solder Type)
0834587	RS PRO	D9 Female Connector (Solder Type)
0834583	RS PRO	D15 Male Connector (Solder Type)
0834582	RS PRO	D15 Female Connector (Solder Type)
0834592	RS PRO	HD15 Male Connector (Solder Type)
0834591	RS PRO	HD15 Female Connector (Solder Type)
0834578	RS PRO	9 Way Hood Plastic



ELECTRICAL CHARACTERISTICS:
 CONTACT CURRENT RATING: 1 AMPERES.
 DIELECTRIC WITHSTANDING VOLTAGE: AC 500V R.M.S
 INSULATION RESISTANCE: 500 MEGOHMS MINIMUM
 AT DC 500V.
 CONTACT RESISTANCE: 30 MILLIOHMS MAXIMUM.
 OPERATING TEMPERATURE: -40°C TO +70°C.

MATERIALS:
 CONTACTS: BRASS.
 INSULATOR: P.B.T. UL 94V-0 RATED.
 SHELL: COLD ROLLED STEEL.

FINISHES:
 CONTACTS: GOLD FLASH.
 SHELL: NICKEL PLATED