

Established in **1990**

UL-CTDP (USA), VDE-TDAP (Germany) and **CNAS** laboratories

Four specialized production bases

40000+ High-quality products

Coverage in **100+** countries and regions

DEGSON, a global industrial connector manufacturer,
provides customized solutions to customers.



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DEGSON website



LINKEDIN

The catalog is only for reference, and the detail data
must be based on our company's specification!



High Density & Data Connector

2024/2025

DA 24-E01



Brief Introduction

DEGSON was founded in 1990. DEGSON is a world-renowned manufacturer of overall solutions for industrial connectors. DEGSON'S laboratory is UL-CTDP (USA) and VDE-TDAP (Germany) dual accreditation laboratory, it is also a CNAS laboratory. The company achieved ISO9001, ISO14001, ISO80079-34, ISO/TS22163 and IATF16949 management system certifications.

DEGSON is engaged in supplying highly reliable and durable products to serve global customers. The company has a market-leading capability of mould processing, automatic manufacturing and advanced testing. DEGSON has the complete engineering ability to support global customers with the professional customization solution and value-added service.

DEGSON products are widely recognized in China, the USA, Germany, the UK, Italy, Spain, Turkey, Japan, South Korea, Singapore, etc. totally hundred countries and regions. DEGSON supply high quality products and provide professional services globally in the industry sectors likely industrial automation, instrument, electric power, railway, marine and offshore, new energy, elevator, lighting, security, machinery, E-bike industry, etc. The company won the recognition from partners among Fortune 500 and industry leading enterprises.

Based on the business philosophy of "Clients First, Win-win Strategy, Responsibility Integrity, Excellence Pursuit.", DEGSON continuously integrates professional technical resources, R&D innovation, product manufacturing and technology application capabilities. Relying on global sales network, DEGSON aims to supply series of multiple varieties of high-quality products and services. We provide global customers with professional and quick connected application solutions, help customers continue to create value. DEGSON is making contributions to creating a smart and interconnected world.

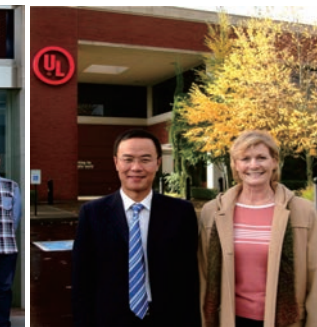


UL-CTDP (USA), VDE-TDAP (Germany) and CNAS laboratories

Strategic cooperation with UL and VDE



① The general manager of UL global energy & technology division visit our company



② Sven Ohrke, President of VDE global services, comes to DEGSON to discuss strategic cooperation



③ VDE Laboratory Accreditation: In July 2010, VDE Issued the "VDE Authorized Laboratory" Certificate to DEGSON's laboratory.
UL laboratory accreditation: UL formally issued "UL WTDP" certification to DEGSON in March 2013.
On April, 2016, UL-CTDP.
On December, 2016, VDE-TDAP.
On January, 2017, Pass IRIS system audit.



DEGSON Global Production Base and R&D Center



Headquarter factory



Vietnam factory



High-tech Zone factory



Nanjing Competitiveness Center



Luoyang R&D Center

DEGSON products are very popular more than 100 countries and areas.

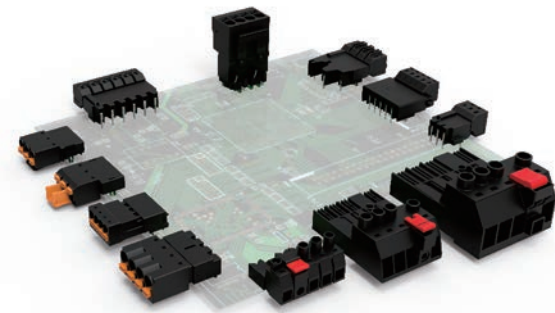
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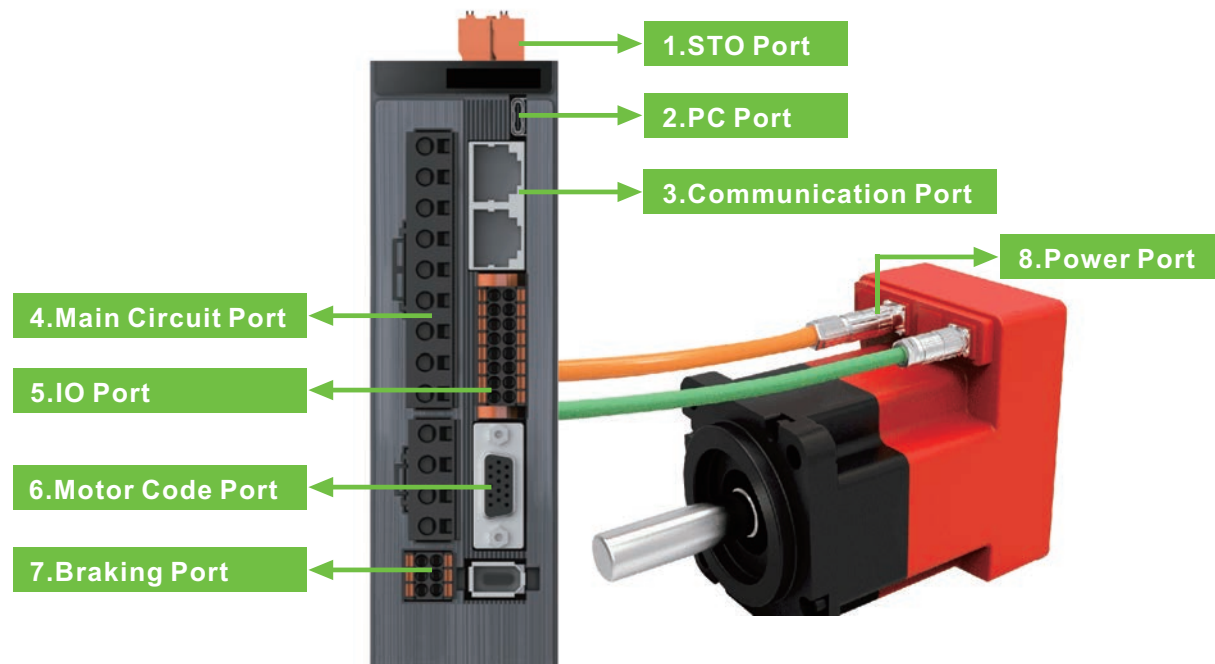
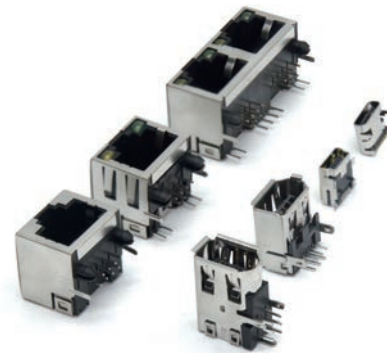


Servo one-stop solution

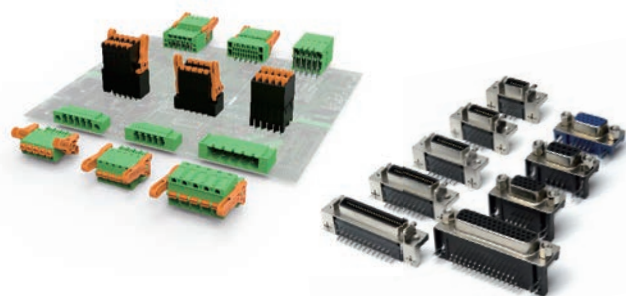
Power Transfer



Data Transfer



Signal Transfer



Motor Transfer

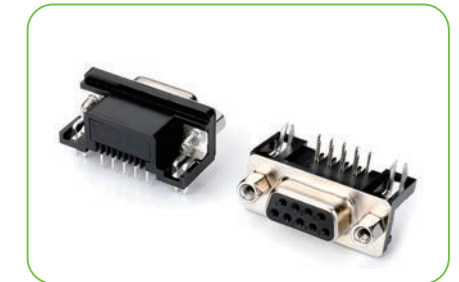


Product Recommendation

SCSI Connector



D-SUB Connector



RJ45 Connector



USB Connector



1394 Connector



RJ45 Series

DG1126 Series
PCB Jack 8 Positions W/ Full
Shell 3.05mm



DG1127-01 Series
PCB Jack 10 Positions 1*2 Port
W/ Shell 3.05mm



DG1128-03 Series
PCB JACK 8P 1PORT W/ LED
W/ Shell 3.43mm Type



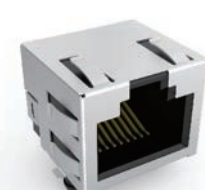
DG1128-04 Series
PCB Jack 8 Positions W/ Full
Shell 4.57mm



DG1128-06 Series
PCB JACK 8P 1PORT W/O LED
W/ Shell 3.43mm Type



DG1128-10 Series
PCB JACK 8P 1PORT W/O LED
W/ Shell SMT Type



DG1128-11 Series
PCB JACK 8P 1PORT W/O Shell/
LED 2.54mm After of Post Type



DG1129 Series
PCB Jack 8 Positions 1*4 Port
W/ Shell 3.68mm Type



DG1129-01 Series
PCB Jack 8 Positions 1*4 Port
W/O Shell



DG1129-03 Series
PCB Jack 8 Positions 1*4 Port
W/ Shell 3.43mm With LED Type



DG1129-04 Series
PCB Jack 8 Positions 1*2 Port
W/ Shell 3.56mm With LED Type



DG1131-01 Series
PCB Jack 8 Positions 2*1 Port
W/ Shell & LED



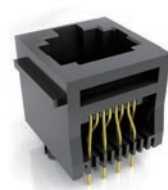
DG1131-02 Series
PCB Jack 8 Positions 2*1 Port
W/ Shell 4.57mm Type



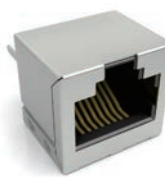
DG1131-04 Series
PCB Jack 8 Positions 2*1 Port
W/O Shell W/ LED



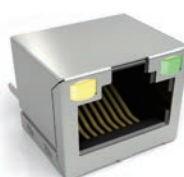
DG1134-06 Series
PCB Jack 8 Positions W/O Shell
V/T Type



DG1134-07 Series
PCB Jack 8 Positions W/ Shell
3.05mm V/T Type



DG1134-09 Series
RJ45 W/ LED V/T Type



D-SUB Series

DG1033 Series
D-SUB Solder Type



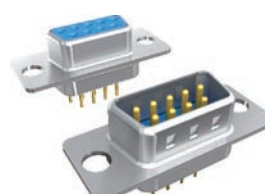
9/15/25/37/50 Positions

DG1033-10 Series
D-SUB Solder Type (Cover+Housing)
Male Only



9/15/25/37/50 Positions

DG1034 Series
D-SUB DIP Straight Type



9/15/25/37 Positions

DG1035 Series
H.D-SUB Solder Type



15/26/44/62/78 Positions

DG1037 Series
D-SUB R/A(7.2mm) Type



9/15/25/37 Positions

DG1038 Series
H.D-SUB R/A Type



15/26/44/62/78 Positions

DG1077 Series
H.D-SUB DIP Straight Type



15/26/44/62/78 Positions

DG1045 Series
D-SUB Plastic Hood



09/15/25/37/50 Positions

DG1047 Series
D-SUB Metal Hood(Zinc Alloy)
180° Type



09/15/25/37 Positions

DG1047-01 Series
D-SUB Metal Hood(Zinc Alloy)
90° Type



09/15/25/37 Positions

DG1047-02 Series
D-SUB Metal Hood(Zinc Alloy)
45° Type



09/15/25/37 Positions

DG1047-03 Series
D-SUB Metal Hood(Zinc Alloy)
180° Type



09/15/25/37 Positions

DG1047-04 Series
D-SUB Metal Hood(Zinc Alloy)
45° Type



09/15/25/37 Positions

DG1049 Series
D-SUB Metal Hood(Zinc Alloy)
180° W/ 4 SR Type



09/15/25/37 Positions

DG1056 Series
D-SUB Plastic Nickel Plating
Hood 180° Type



09/15/25/37 Positions

SCSI&USB Series

DG1164-01 Series
1.27mm SCSI Connector Female
R/A Typed



DG1095 Series
USB A Female R/A Type



DG1095-09 Series
USB A Female V/T Type
H=13.7mm



DG1095-10 Series
USB A Female V/T Type
H=15.0mm



DG1096 Series
USB A Female Stack R/A Type



DG1099 Series
USB B Female R/A Type



DG1100 Series
IEEE 1394 6 Positions
Female Upright Angle Type



DG1101 Series
IEEE 1394 6 Positions Female
R/A Type



DG1102 Series
IEEE 1394 6 Positions Female
SMT Type



DG1106 Series
IEEE 1394 6 Positions Male
Solder Type



DG1110 Series
USB Type-C SMT



DG1111 Series
USB Type-C SMT



Ejector Header Series

DG1011 Series
2.54mm Shrouded Header Big
Latch Type



10~64 Positions

DG1011-08 Series
2.54mm Shrouded Header
Stack Type



10~64 Positions