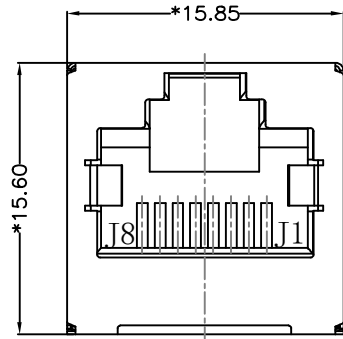
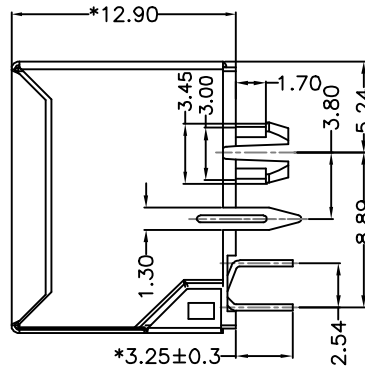


ÜÖÖP/ÄÜÏ PÜ
ÄÖÜT ÜŠÖE-V

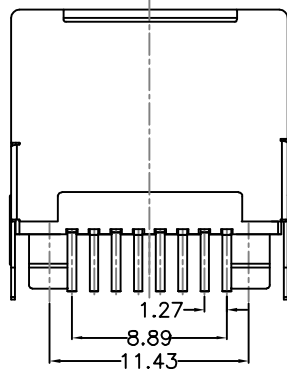
ÜÖXE	ÖÖP/ÄÖÜÖÜÜVÖP	ÖY	ÖCE/Ö
A0	NEW	SL.WANG	2018.10.22
A1	按实物更新	X.YAN	2024.6.20



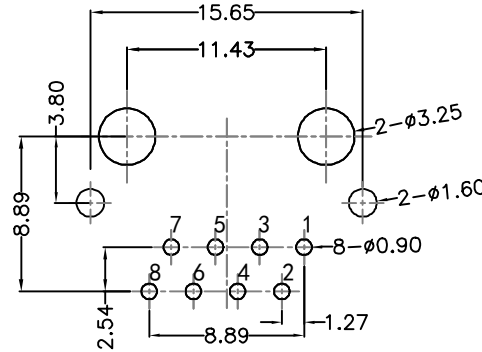
FRONT VIEW



RIGHT SIDE VIEW



BACK VIEW



RECOMMENDED PCB LAYOUT
VIEWED FROM COMPONENT SIDE

MATERIAL:

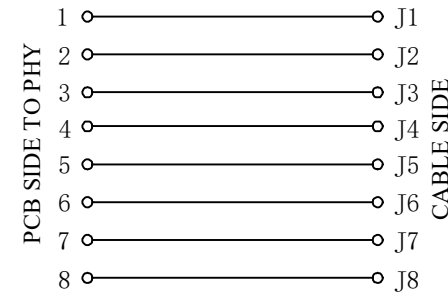
HOUSING: PBT,UL94V-0,BLACK.
 TERMINALS BRACKET: PA9T,UL94V-0,BLACK.
 TERMINAL: PHOSPHOR BRONZE T=0.35MM,
 6U" GOLD PLATING ON CONTACT AREA
 SHIELD: C2680,T=0.20MM,20 MIN NICKEL PLATING
 ON ALL AREA.

MACHANICAL:

DURABILITY: 750 CYCLES MIN,12.5MM/MINUTE.
 INSERTION FORCE: 2.2KG.F MAX.
 RETENTION STRENGTH : 7.7KG.F BETWEEN JACK AND PLUG.
 OPERATING TEMPERATURE: -40°C~+85°C.
 STORAGE TEMPERATURE: -40°C~+85°C.
 ALL CRITICAL DIMENSIONS WITH "*"

ELECTRICAL:

VOLTAGE: 125 VOLTS AC.
 CURRENT RATING : 1.5AMP.
 DIELECTRIC STRENGTH: 1000 VAC RMS 50HZ OR 60HZ,1MIN.
 INSULATION RESISTANCE: 500 MEGA OHMS MIN. INITIAL
 AFTER 500V DC FOR 1 MINUTE.
 CONTACT RESISTANCE: SINGLE TERMINAL 30 MILLIOHMS MAX.
 INITIAL 50 MILLIOHMS MAX. AFTER
 DURABILITY TEST.



CND-tek

磁联达

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 Shenzhen magnetic Lianda Electronics Co., LTD

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 Community, Xili Street, Nanshan District, Shenzhen
 E-mail: sales1@cd-tek.com 0755-27652992 29016433 Website:www.cd-tek.com

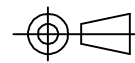
VQŠÖK
 180° TAB-UP 8P8C

ÜCEÜVÄPUEK
 R1188L6EF52UN

ÜÖT ÖEÜSK

ÜQÖ
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 WÖQÜ
 TT ŽÖPá

ÜÖX
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ÖÖPÖÜÖŠÄVÜŠÖÜÖEÖÜ
 WÖŠÖÜÜÄÜÖÖÖÖ

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ÖEÜÜXÖÖÖYK
 QG.CHEN

ÖPÖÖSÖÖÖYK
 SL.WANG

ÖÖÜÖPÖÖYK
 X.YAN