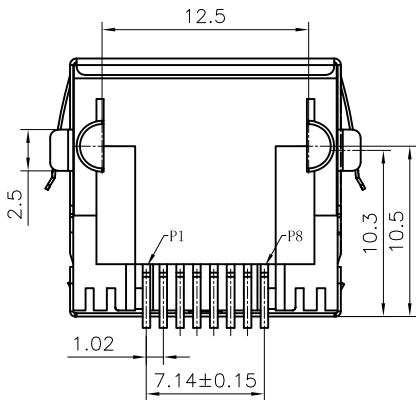
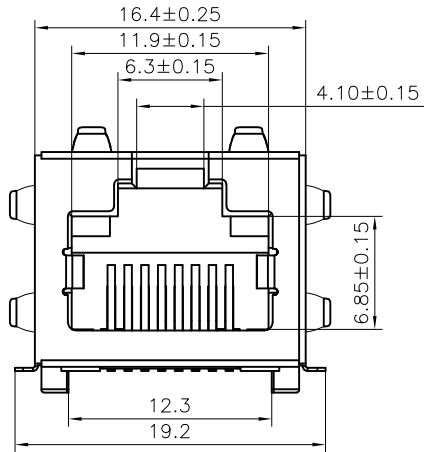
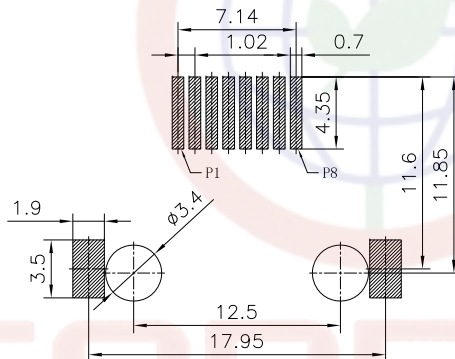
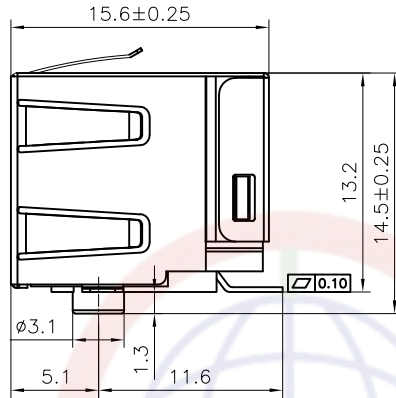


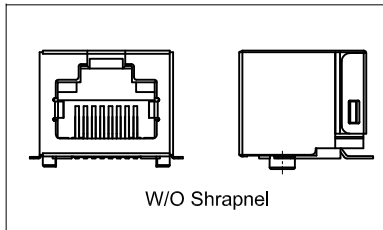
The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use of this information in any format or manner, CONNELY may enforce its intellectual property rights at its own discretion; failures or delays to exercise such rights does not constitute a waiver of such rights.



(Series Image-Reference Only)



RECOMMENDED PCB LAYOUT
PTOLERANCE: ±0.05



REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	JLZ 09/05/17'		
B	DRAWING UPDATE	JLZ 10/14/24'		
C	DRAWING UPDATE	WPY 08/30/25'		

Notes:

- Electrical Characteristics:
 - 1.1 Contact Resistance: 40mΩ Max.
 - 1.2 Dielectric Withstanding Voltage: 500V AC(rms) For 1 Minute.
 - 1.3 Insulation Resistance: 500MΩ Min.
 - 1.4 Current Rating:1.5A.
 - 1.5 Voltage Rating:125V AC rms.
- Environment Characteristics:
 - 2.1 Temperature: -40°C~+80°C.
- Materials:
 - 3.1 Contact Material: Copper Alloy.
 - 3.2 Contact Plating: Seclective Gold Flash.
 - 3.3 Shell Material: Copper Alloy,Nickel Plated.
 - 3.3 Insulator Materials: High-temperature,Black,UL94-V0.
- Product Number Code:

DS1128-10 - X X X X X

- Shell Type
 - X:W/O Shrapnel
 - S:W/ Shrapnel
- Contact Plating
 - 0:Seclective Gold Flash
 -
- Housing Color
 - B:Black
- No.Of Contacts
 - 8:8p8c
- Connector Type
 - S:Socket

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	PCB JACK 8P 1PORT		
X.	±0.60	X.	±5°	UNITS	mm		W/O LED W/ Shell SMT Type		
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1128-10 SERIES		
.XX	±0.25	.XX	±2°						
DRAWING TYPE		CUSTOMER		 晨翔电子有限公司 CONNFLY CONNFLY ELECTRONIC CO. LTD					
SCALE		1:1	SHEET						1 OF 1
DRAWING NO.		C-DS1128-10-XXXXX-B							



晨翔电子有限公司
CONNFLY CONNELY ELECTRONIC CO. LTD