

**SPECIFICATIONS:**  
 Current rating:3.0A AC/DC  
 Voltage rating:250V AC/DC  
 Contact resistance:30m ohm MAX  
 Insulation resistance:5000M ohm MIN  
 Withstanding voltage:1000V AC for one minute  
 Operating temperature range:-40°C ~ +85°C

62P	54.84	63.50	69.32	2.41	0.58
44P	38.38	47.04	53.04	2.29	0.51
26P	24.66	33.32	39.14	2.29	0.51
15P	16.33	24.99	30.81	2.29	0.25
POS. NO.	A	B	C	D	E
	DIMENSION				

**MATERIAL AND FINISH**  
 Insulator:PBT+30%G.F(UL94V-0)  
 Contact:Copper Alloy Nickel Undercoated  
 Selective Gold Plated  
 SHELL: Metal Iron With Tin Plated

PART NO.

Z-SUBHR \* F \* \* 7 \* \* \* \*

NO. OF CONTACTS  
 B=15PIN  
 D=26PIN  
 F=44PIN  
 G=62PIN  
 H=78PIN

TYPE  
 F=FEMALE

MOUNTING OPTIONS  
 6=SCREWED HEX SCREW ON BOARD LOCK  
 7=RIVETED W/ BOARD LOCK/WASHER  
 8=RIVETED W/BOARD LOCK/WASHER/HEX SCREW  
 9=RIVETED W/ BOARD LOCK/WASHER/ ATTACHED HEX SCREW  
 C=SCREWED HEX SCREW DIRECT RIVETING NUT LOCK

LOGO  
 0=NO LOGO  
 2=NEXTRON LOGO

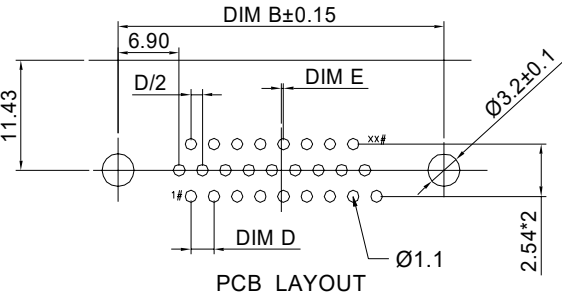
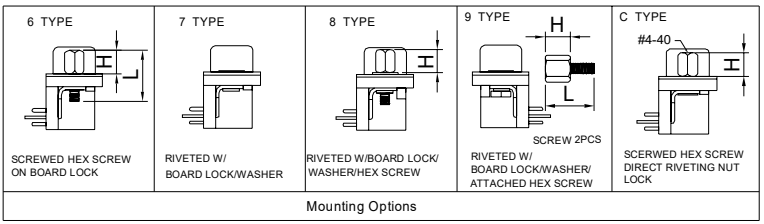
INSULATOR COLOR  
 0=BLACK  
 6=BLUE  
 9=WHITE

INSULATOR MATERIAL  
 0=PBT  
 2=NYLON

PLATED  
 A=GOLD 1u"/LIGHT TIN  
 B=GOLD 3u"/LIGHT TIN  
 C=GOLD 5u"/LIGHT TIN  
 E=GOLD 15u"/LIGHT TIN  
 F=GOLD 30u"/LIGHT TIN

CONTACT MATERIAL  
 7=PHOSPHOR BRONZE

NUT POST HEIGHT(H\*L)  $\triangle B$   
 0=5.8\*12.8  
 1=4.8\*11.8



ENGINEERING CORPORATION  
 ISSUE DATE  
 2019/12/03  
**nexttron**  
 This file is automatically issued by EPDM and is not valid without the issue date

B	ECN-19105 $\triangle B=1$	2019/11/14
A	ADD LOGO MARK	2016/06/11
REV.	DESCRIPTION	DATE

UNITS: ■ mm □ inch	SIZE A3	NAME: D-SUB HR TYPE FEMALE
GENERAL TOLERANCE: (UNLESS SPECIFIED)		PART NO: Z-SUBHRXFX7XXXX
4 PLACE ± ** ±. **	3 PLACE ± ** ±. **	APPD: Linson 曾偉雄 2019/12/02
2 PLACE ± 0.20 ±. **	1 PLACE ± 0.30 ±. **	CHKD: Linson 曾偉雄 2019/12/02
ANGLES X°± 3°		DRAW: DESIGN: Lu 陳惠枝 2019/11/29

<b>nexttron</b> NEXTRONICS ENGINEERING CORP.		
TITLE: CUSTOMER DWG		
DWG NO: 010-0000-F39		<b>C</b>
SCALE 1/1	SHEET 1/1	REV. B

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