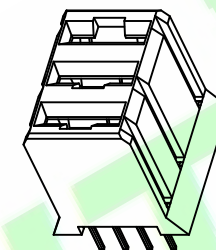
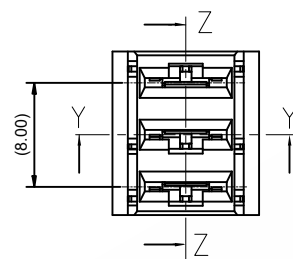


Matte Tin on tail area;Nickel overall

Operating Temperature Range:-55°~+105°C

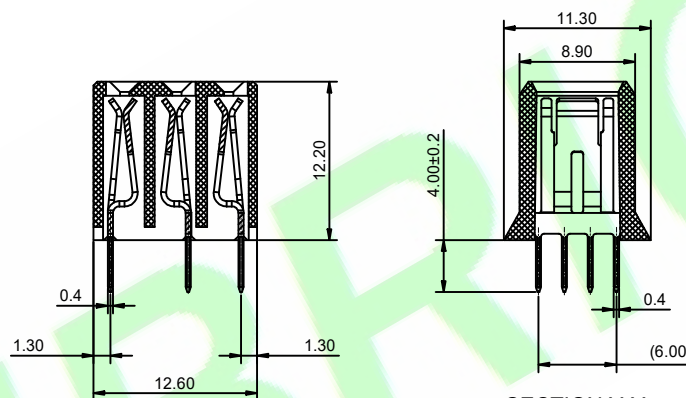
$$\begin{array}{ccccccc} \hline & & & & & & \\ \hline 1 & & 2 & 3 & 4 & 5 & 6 & 7 \\ \hline \end{array}$$

- 1: — Series No.
2: — S: Straight Type
3: — F:Female
4: — No.of Positions
5: — Y:30u" Gold on contact;
Matte Tin on tail
6: — D:Dip
7: — B:In Tube

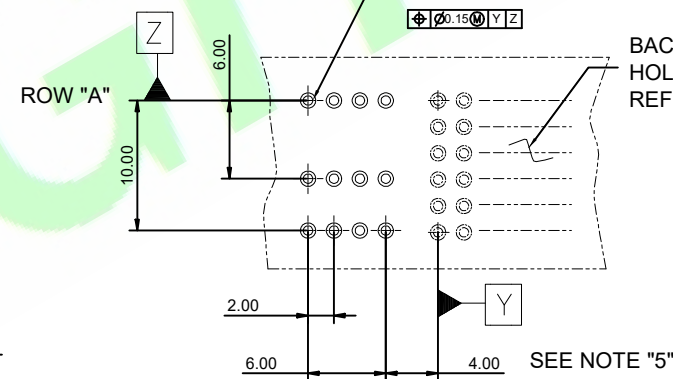


$\oplus$	$\varnothing 0.15$	$\textcircled{M}$	Y	Z
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BACKPLANE MODULE HOLE PATTERN REFERENCE



SECTION:Z-Z
ROTATED 90°CW



PCB LAYOUT:COMPONENTS SIDE
RECOMMENDED PCB THICKNESS:2.50 MIN

5X				DR.BY.: Hu.CH	GENERAL TOLERANCE:		PART NO : P20013SF-3Y-01-DB		HJBRIGHT® 東莞市華晶電子有限公司 BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED		
4X					LINEAR	ANGLES	DWG. NO.:				
3X				CHKD.: Sam	x.: ±0.30	x*: ±5.0°	TITLE : SALES ASSY,HDM BACKPLANE MODULE,OPEN END OPTION				
2X					x.x: ±0.20	x.x*: ±3.0°					
1X	ORIGINAL	Hu.CH		APPD.:	x.xx: ±0.15	x.xx*: ±2.0°	DATE: 13-Feb-2025		SHEET: 1/1		A4
REV.	DESCRIPTION	DR.BY	ECN. NO.	Billy	x.xxx: ±0.10	x.xxx*: ±1.0°					
									SCALE: 1:1		
									UNIT: mm		