


HSF

NOTES:

Current Rating: 2.0AMP
 Contact Resistance: 20mΩ Max
 Withstand Voltage: 500V AC/DC
 Insulation Resistance: 1000MΩ Min
 Operation Temperature: -40°C to +105°C

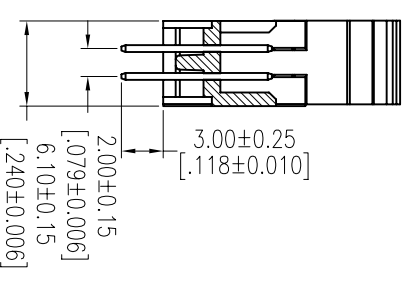
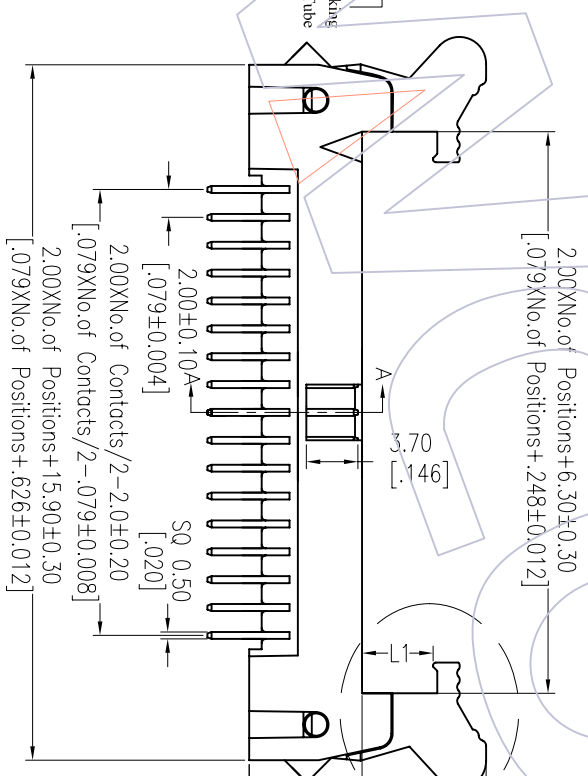
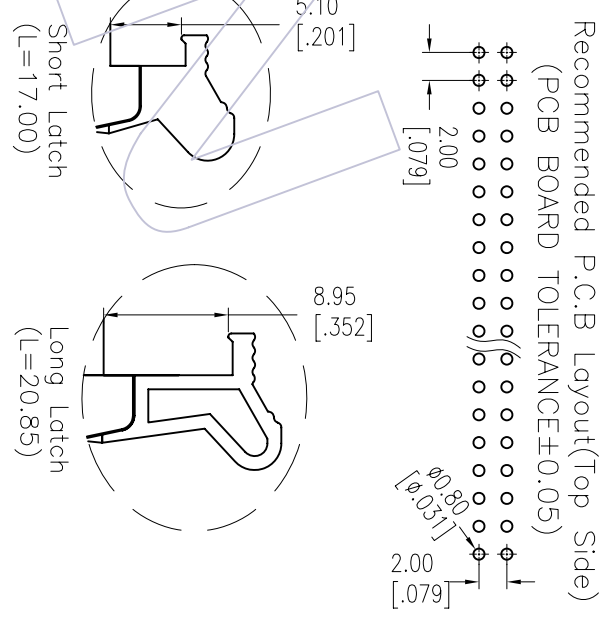
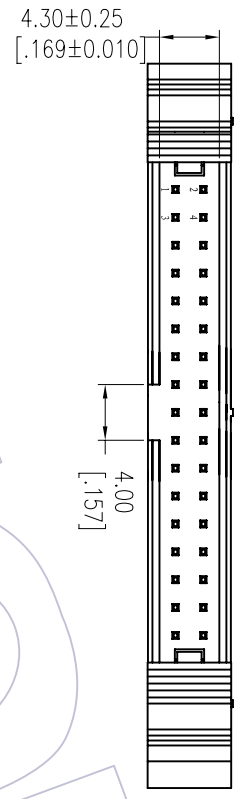
Contact Material: Brass 
 Contact plating: Au Or Sn over Ni
 Insulator Material: PA9T+30%G.F. UL94V-0

Ordering Information

3220 - XX S XX B X X 1

- | | | | | |
|-------------|-------------------|-----------------|---------------|---------|
| No. of Pins | Contact Plating | Insulator Color | Latch type | Packing |
| 08 30 | GF=Gold Flash | B=Black | L=Long Latch | T=Tube |
| 10 34 | G3=10μ"Gold | U=Blue | S=Short Latch | |
| 14 40 | G4=15μ"Gold | G=Grey(427C) | | |
| 16 44 | G5=30μ"Gold | F=Grey(413C) | | |
| 20 50 | S0=Gold Flash/Tin | | | |
| 24 60 | S3=10μ"Gold/Tin | | | |
| 26 64 | S4=15μ"Gold/Tin | | | |
| 68 | S5=30μ"Gold/Tin | | | |
| | SN=Tin | | | |

Item	Pitch	Mating
Standard	2.00	5222
Alternate		



REV	DATE	MODIFICATION DESCRIPTION	CHANGE
A1	2012/12/24	MODIFY THE NOTES: Phosphor Bronze → Brass	
A0	2012/10/08	NEW	

OPERATION	DRAW	DATE	SCALE	FIT	PART NO.
XX	JYHuang	2012/12/24	mm		3220-XXXXXXBX1
XX	CHECK	DATE	UNIT		TITLE:
X.XXX	±0.15	DATE	A4		2.00 EJECTOR HEADER 180°
Angle	± 3'	DATE	SHEET	1/1	Customer NO.
DIM	TOL	DATE	PROJ.		

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[WF1501-WM09ER1](#) [1125-1206G0M113CR01](#) [WF2005-2H09W01](#) [6223-09FMNS0B02](#) [6212-26FHS0B01](#) [3220-20SW0BST1](#) [WF2005-](#)
[WR02ET2](#) [2185DN2-106SG0CYNT1](#) [2185-240SG0AYNT1](#) [2111P-232SG0FYNT4](#) [3111-20MSNBK00R1](#) [1125-2205G0S210C001](#) [2185-](#)
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[210SG0CYNR1](#) [6212-26MHS0B01](#) [3610-S020-040G1R01](#) [WF3001-2WR03BA1](#) [WF1001A-WZ06ET1](#) [6321D-040SDS1PNT01](#) [2185-](#)
[208SSNCYNT1](#) [6320D-040RDS1PNT01](#) [WF2547-2H06B01](#) [2135-207MH3CUNR3](#) [2243-211WG0CUNT2](#) [2185-104ZG0CYNR1](#) [2272-](#)
[209RG0CUNT1](#) [WF2549-2WS10S0B01](#)