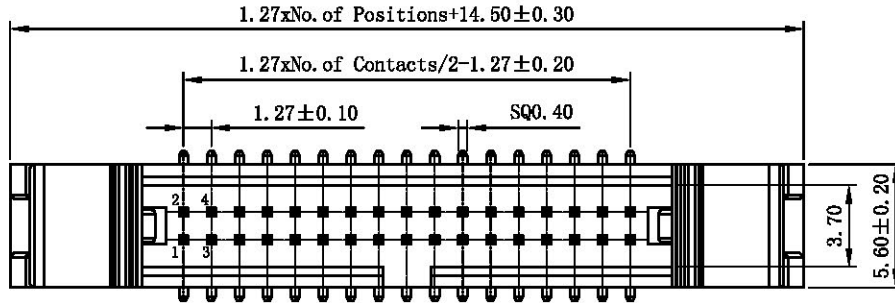


RoHS Compliant

\*Due To Technical Progress, All The Information Provided Is Subject To Change Without Prior Notice.

Rev No	Revision note	Date	Signature	Checked
A/0	NEW DRAWING	DEC. 07. 2020		



**Electrical:**

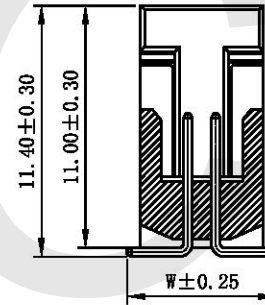
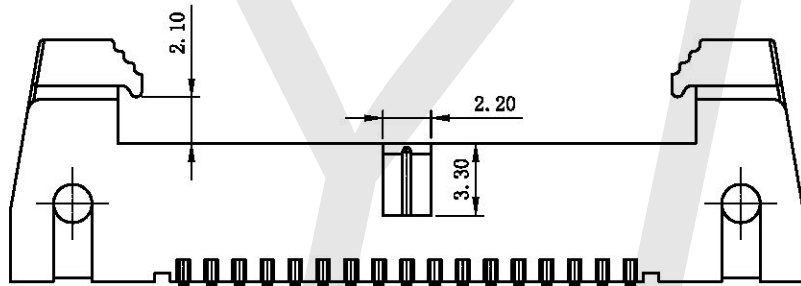
Current Rating:1.0AMP.  
 Contact Resistance:20mΩ Max.  
 Insulation Resistance:1000MΩ Min.  
 Withstanding Voltage:500V AC/DC.

**Mechanical:**

Contact Material:Brass(SQ 0.40mm) .  
 Contact Plating:Au or Sn Over Ni.  
 Insulator Material:Polyester UL94V-0.  
 Standard:PA6T.

**Environmental:**

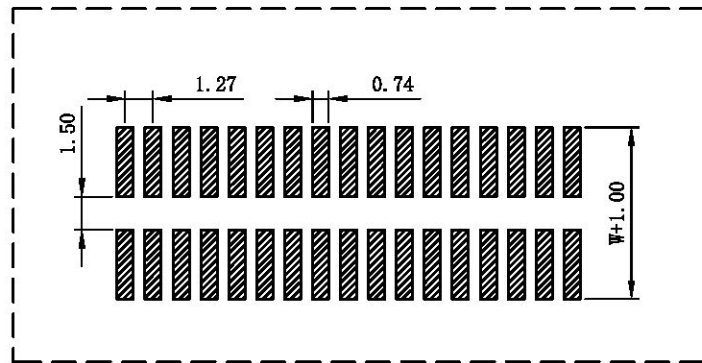
Operating Temp Range:-40℃~+105℃.  
 Max.Processing Temp:+230℃ for 30~60 Seconds.  
 +260℃ for 10 Seconds



**Ordering Code:**

3230-XX M XX X S X 01

No. of Pins	Contact Plating	Insulator Material	Packing
06=6P	G0=Gold Flash	A=BK-PBT	T=Tube
08=8P	G1=3u" Gold	B=BK-PA6T	P=Tube+CAP
10=10P	G2=5u" Gold	C=BK-PA9T	R=Reel+Cap
12=12P	G3=10U"Gold	D=BK-LCP	
14=14P	G4=15U"Gold	G=GY-PBT	
16=16P	G5=30U"Gold	H=GY-PA6T	
18=18P	S0=GoldFlash/Tin		
20=20P	SN=Tin		
24=24P	SM=Matte tin		



Recommended P.C.B Layout (Top Side)  
 (PCB BOARD TOLERANCE±0.05)

ITEM	W(Dimension)	Part No. (Standard)	Mating
Standard	6.80	3230-XXMGBST01	5131
Alternate			

THIS DRAWING IS A CONTROLLED DOCUMENT		DWN KAIKUAN, XU	DATE DEC. 07. 2020	<p><b>YTCO TECHNOLOGY</b>          HTTP://WWW.YTCO.CO</p>
DIMENSIONS INCHES		CHK MIKE	DATE DEC. 07. 2020	
TOLERANCES UNLESS OTHERWISE SPECIFIED		APVD PETER	DATE DEC. 07. 2020	TITLE Ejector Header, 1.27MM PITCH, SMT
0 PLC ± —	1 PLC ± 0.40	UNITS MM	SCALE 3 : 1	SIZE A4
2 PLC ± 0.25	3 PLC ± 0.15	DRAWING NO. 3230-M		PART NO. 3230-XXMGBST01
4 PLC ± 0.10	ANGLES ± 3°	FILE PATH A/D/YTCOTZ/Ejector Header/1.27mm		REV 1 OF 1