

MATERIAL

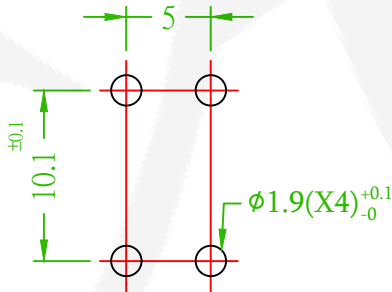
Contact Pin:Brass

NOTE

- 1.BEST USE DATE FOR NI PLATED PARTS ARE WITHIN 6 MONTHS SINCE MFG DATE.
- 2.BEST USE DATE FOR TIN PLATED PARTS ARE WITHIN 3 MONTHS SINCE MFG DATE.
- 3.THE SURFACE IS NICKEL OR TIN PLATED.
- WHEN NOT USED, PLEASE SEAL THE PRODUCT.
- 4.LOAD CURRENT:20A.

PART NO.	THREAD	MATERIAL	TEXT
5GBM-007XX-A1	M3x0.5	BRASS	M3
5GBM-007XX-A1	M3x0.5	BRASS	M3
5GBM-007XX-A2	M4x0.7	BRASS	M4
5GBM-007XX-A2	M4x0.7	BRASS	M4
5GBM-007XX-A2	M4x0.7	BRASS	M4
5GBM-007XX-A3	M5x0.8	BRASS	M5
5GBM-007XX-A4	#6-32	BRASS	632

(RoHS Compliant)	
★Pb	<1000PPM
★Cd	< 100PPM
★Hg	<1000PPM
★Cr6+	<1000PPM
★PBBs	<1000PPM
★PBDEs	<1000PPM



MOUNTING HOLES

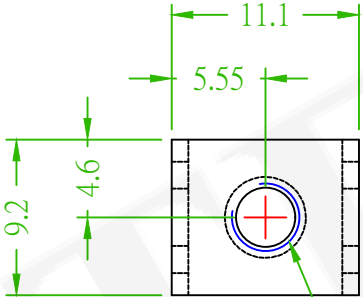
ORDER INFORMATION

5GBM-007XX-AX

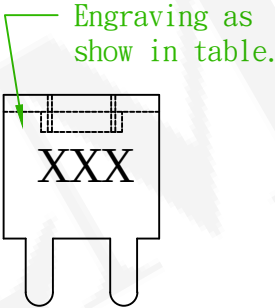
Standard Recommend

T0: Tin Plated
TM: Matte Tin

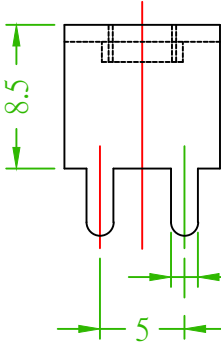
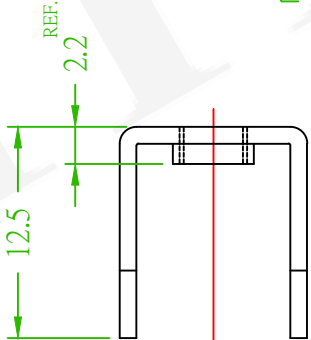
See Table



THREAD



Engraving as show in table.



Amtek Technology Co., Ltd.

TEL: 886-2-2260-6878
FAX: 886-2-2260-8030

品名 TITLE		P.C.B TERMINAL			頁數 Page	1/1
品號 PART NO.		5GBM-007XX-AX			繪圖 DRAWN	Nick 2019/12/31
圖號 DRAWING NO.		GW018-NI699	版本 REV.	B	核對 CHECKED	Josh 2019/12/31
客戶品號 CUSTOMER P/N			比例 SCALE	None	承認 APPROVED	Josh 2019/12/31
公差 TOLERANCE		±0.2	單位 UNIT	mm	THIRD ANGLE PROJECTION	