皓宇(香港)有限公司	文件編號	HY-WI-32	
HAOYU (HONG KONG) LIMITED	發行日期	2008-07-23	
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SEDI	FC 高思玄제	(a 6 35 PHONE IACK	(DIP) 6.35 抵抗	5世世継成	TYPE 產品型號	<u> </u>	環保		
				李劍					
DKA									
1 · RATING (額定値):DC30V 0.5A				oply to the appended drawing. 合附加圖紙					
和									
2 · OPERATING TEMPERATURE RANGE 操作溫度範圍			JKL IV	MINOL	15℃~35℃				
ITEM 項目 TEST CONDITIONS 測試條件				SPECIFICA	TIONS 規格				
3 · E	LECTRICAL PER	L LFORMANCE(電氣性						.,211	
		MEASURED BY TH	E CONTACT DE	SSISTANCE A	A PPA PATIIS OR 1	m ()			
	CONTACT			IS THE AVERAGE OF5					
3A	RESISTANCE	SUCCESSIVE MEASUREMENTS.					50mΩ max	:	
	接觸電阻	在電壓為 5V,直流電		用接觸電阻測	量儀或毫歐表測	量。	50 毫歐以下		
	結果取測量 5 次後的平均值。								
		A VOLTAGE OF 250							
	FOR 1 MIN. AFTER WHICH MEASUREMENT SHALL BE MADE. INSULATION BETWEEN TERMINALS								
3В	INSULATION			S AND FRAI	MF		100MΩ min		
	3B RESISTANCE BETWEEN INDIVIDUAL TERMINALS AND FRAME 絕緣阻抗 輸入 250V DC 電壓 1 分鐘,按以下接觸方法測試				100 兆歐以上.				
	\(\text{\tinc{\text{\tex{\tex	(1) 接觸端子之間							
		(2) 插座本體與端子	之間						
		A VOLTAGE OF250V AC SHALL BE APPLIED							
	FOR 1 MIN. AFTER WHICH MEASUREMENT SHALL BI				ALL BE MADE.		WITHOUT DAMAGE TO PARTS ARCING OR BREAKDOWN ETC		
	DIELECTRIC	BETWEEN TERMINALS							
3C	STRENGTH	BETWEEN INDIVIDUAL TERMINALS AND FRAME							
	耐電壓	輸入 250V AC 電壓 1	分鐘,按以下接触	蜀 方法測試			沒有損傷 變形絕緣破壞等異常.		
		(4) 接觸端子之間	一 月日						
	(4) 插座本體與端子之間								
4.ME	CHANICAL PER	FORMANCE(機械性能	規格)						
	INSERTION	Being measure at acro				neter		nd extraction force	
	AND WITHDRAW	用測力計在插頭與彈片之間進行測量 · (空插三次後測試)				3-30N			
4A	FORCE 插拔						插拔力	3-30 牛頓	
	力						ELECTRICAT	CHARACTERIOTICS	
							ELECTRICAL SHALL BE	CHARACTERISTICS SATISFIED.WITHOUT	
	TERMINAL			PLIED TO THE TIP OF			EXCESSIVE LOOSEN-ESS		
4B	STRENGTH						OF ACTUATOR 左端子由沒有塑閱\髮動笔異常		
	端子強度 	在任意一個万向的先 	端上加力度 10N	(1000gf)60 杪	道				
			ID ODE		D D 13:50		柳北川电台	IT46.	
	CTANDARD					NITTO	在沒有指定	2的情況下測試溫度	
						INIS	濕度、氣壓	如下:	
4C							(1) 溫	度爲 15℃~35℃	
						度爲 25% ~ 75%RH			
							(3) 氣	壓 80Kpa ~106Kpa	
	STANDARD ATMOSPHEIC CONDITIONS 使用標準狀態				在端子中沒滿足於電器 在沒有指定 濕度、氣壓 (1) 溫 (2) 濕	是有裂開\鬆動等異常性能. E的情況下測試溫度如下: 度爲 15℃~35℃			

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5 · D	URABILITY (耐久性)			
5A	SOLDERABILITY TEST 可焊性試驗	THE TOP OF THE TERMINALS SHALL BEDIPPED 2mm IN THE SOLDER BATH OF220 $\pm 5^\circ$ C FOR 3 ± 0.5 SECONDS. THE PLASTIC BODY IS 1.6mm ABOVE THE TIN LIGUID. 端子頂部被浸入焊錫池中 2mm 深,溫度爲 220 $\pm 5^\circ$ C,時間爲 3 ± 0.5 秒. 手工焊接溫度爲 $350\pm 5^\circ$ C,時間爲 2 ± 0.5 秒。膠身距離錫液 1.6mm。 注:本產品只適合用手焊、波峰焊。	(1) SOLDER WETTING TIME SHALL BE 3 SEC OR LESS 焊接時間應少於 3 秒 (2) THE AREA OF SOLDERABILITY SHOULD BE OVER 90% 焊接面積要有 90%以上	
5B	RESISTANCE TO SOLDERING HEAT TEST 耐焊性試驗	THE TOP OF THE TERMINALS SHALL BEDIPPED 2mm. THE PLASTIC BODY IS 1.6mm ABOVE THE TIN LIGUID. 端子頂部被浸入焊錫池中 2mm 深,膠身距離錫液 1.6mm。Wave-soldering is to be performed within 3seconds at 260 +/-5 ℃ 波峰焊接溫度 260 +/-5℃ 時間 3 秒。Hand weilding to be performed within 3 seconds at 380℃ or below. 手工焊接溫度爲 380℃或以內,時間爲 3±0.5 秒。注:本產品只適合用手焊、波峰焊。	WITHOUT DEFORMATION OF CASE OR EXCESSIVE LOOSENESS OF TERMINALS ELECTRICAL CHARACTERISTICS SHALL BE SATISFIED. 本體無變形,能滿足於機械、電氣性能。	
5C	LIFE TEST. 壽命試驗	WITHOUT LOAD (IT IS TESTED BY MACHINE, ACTING FORCE MUST BE PARALLED TO THE WAY OF PUSHING): AN ACTUATOR SHALL BE SUBJECT TO 5000 CYCLES AT A SPEED OF30 CYCLES FOR 1 MIN 無負荷(只限於機器測試,作用力平行於插拔方向):操作者以每分鐘 30 次的頻率作 5000 回之無負荷測試。	 (1) CONTACT RESISTANCE SHALLBE 200mΩmax (2) MECHANICAL AND ELECTRICAL CHARACTERISTICS SHALL BESATISFIED。 (1) 接觸電阻不能超於 200mΩ (2) 其他滿足於機械電器性能。 	
5D	HEAT TEST. 耐熱試驗	85±2℃ FOR 48 HOURS AFTER TEST KEEP IN NORMAL CONDITION FOR 30 MINUTES. 在 85±2℃環境中放 48 小時,再放在正常環境中 30 分鐘後進行測試。 40±2℃ 90-96%RH FOR 48 HOURS, TEST AFTER	THERE SHALL BE NO DAMAGE ON	
5E	HUMIDITY TEST. 耐濕試驗	KEEPING IN NORMAL CONDITION FOR 30 MIN. 在 40±2℃ 90−96%RH 環境中放 48 小時,再放在正常環境中,30 分鐘後進行測試。	APPEARANCE • MECHANICAL AND ELECTRICAL CHARACTERISTICS SHALL BE SATISFIED	
5F	COLD TEST. 耐冷試驗	AT -40±2℃ FOR 48 HRS. AFTER TEST KEEP IN NORMAL CONDITION FOR 30 MIN. 在-40±2℃環境中放 48 小時,再置於正常環境中 30 分鐘後進行測試。	外觀無異常,滿足於機械,電器性能。	
5G	SALT SPRAY TEST 噴霧試驗	AT 5% NACL LIQUOR FOR 24HOURS, AFTER WASHING, KEEP IN NORMAL CONDITION FOR 30 MIN. 5%的 Nacl 溶液中噴霧 24 小時,用水清洗並 在室溫下放置 30 分鐘	WITHOUT EXCESSIVE CORROSION OR CRACK IN APPEARANCE 表面無明顯腐蝕或鍍層脫落現象	

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6·注意事項 (APPLICATION NOTES:)

1、在耐焊接過程中,不得把松香等絕緣、有腐蝕性物質浸入產品內。

(ROSIN AND OTHER INSULATING AND CAUSTIC MATERIAL CAN NOT BE DIPPED INTO THE ROCKET DURING SOLDERING.)

2、產品焊接後不能用氣槍吹或用溶劑沖洗。

(PRODUCTS CAN NOT BE BLOWN WITH AIR GUN OR CLEANED WITH A SOLVENT AFTER SOLDERING.)

3、產品焊接前各零件不能被溶化。

(ALL PARTS OF THE PRODUCTS CAN NOT BE DISSOLVED BEFORE SOLDERING.)

4、避免儲藏於高溫、潮濕及腐蝕的場所。

(AVOID STORING THE PRODUCTS IN A PLACE AT HIGH TEMPERATURE, HIGH HUMIDITY AND IN CORROSIVE GASES.)

5、貯存期限:自發貨之日起,貯存期不超過180天.若超出貯存期限,產生不良品,本公司概不負責。

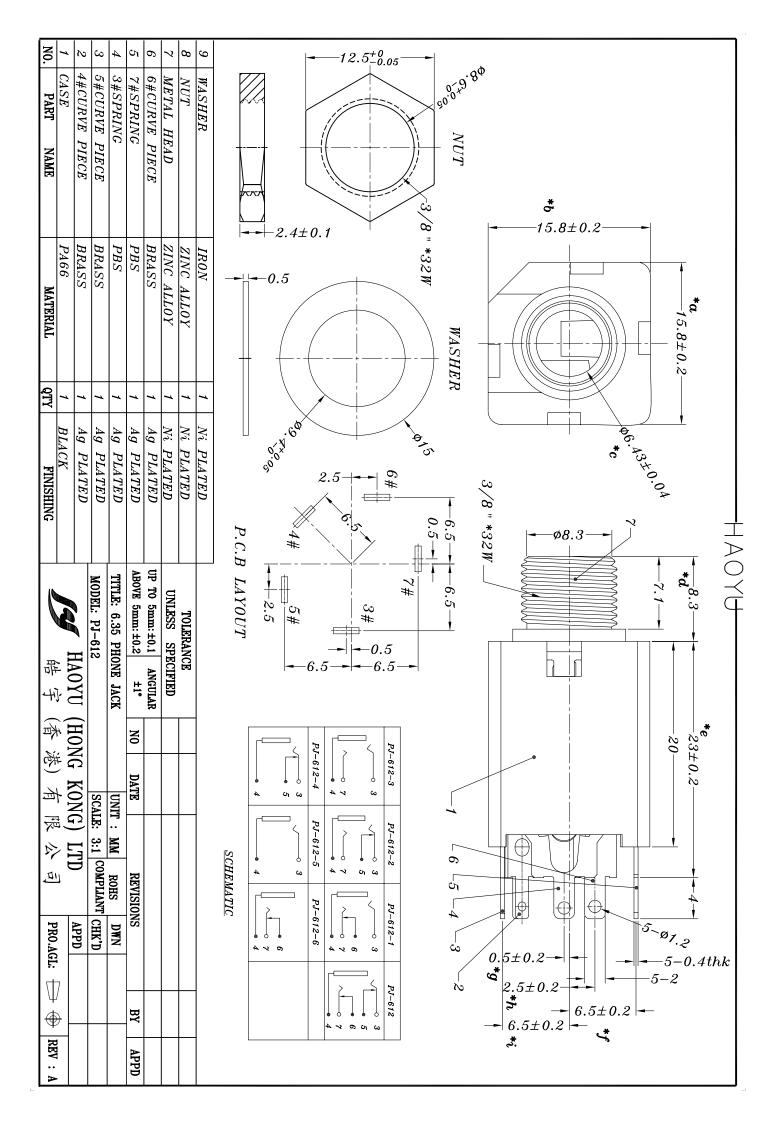
(SHELF LIFE IS LESS THAN 180 DAYS SINCE THE GOODS WARE SENT OUT FROM OUR FACTORY. OUR COMPANY

DOESN'T ACCEPT RESPONSIBILITY FOR REJECTS IF THE SHELF LIFE OF GOODS EXCEEDS 180 DAYS.)

6、本產品如有不良事件,望廠家及時回饋,以便及時記錄、查核、改善、跟蹤。

(PLEASE FEEL FREE TO REPORT TO US IF YOU DISCOVER THE INFERIOR GOODS, SO THAT WE CAN TAKE NOTE, CHECK, TRACK AND IMPROVE THEM. THANKS.)

皓宇(香港)有限公司 HAOYU (HONG KONG) LIMITED



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