

- Ø6.4^{+0.05} -O HOLE IN CHASSIS: \bigcirc CHASSIS THICKNESS: $0.8^{+0}_{-0.05}$ mm $\stackrel{-}{\longrightarrow}$ $\emptyset 4.0^{+0.05}_{-0}$ $1.6^{+0}_{-0.05}$ O HOLE IN CHASSIS: \bigcirc P.C.B. THICKNESS: 1.6 $^{+0}_{-0.05}$ mm ø3.18^{+0.05}

◎Halogen Free 低鹵 ◎ROHS 2.0 ◎ROHS 六項 compliant

DRAW NO. PGAS036121 GJS

			DIVAW NO. 1 0A3030	121	003
PLASTIC TOLERANCE:	網頁圖示供參考, 最終以品固公司正式圖面為主		品固企業股份		
L≤10 ±0.2	The plastic tolerance is just for your reference; all	Ω			
40 1 20 10 7	the measurements and dimensions are according		東莞市钻隆商	行 沒 有 限 公 a	2.01
30 <l≦50 td="" ±0.5<=""><td>to the "DATA SHEET" issued by PINGOOD.</td><td>Ц</td><td>鑽隆有限公司</td><td></td><td></td></l≦50>	to the "DATA SHEET" issued by PINGOOD.	Ц	鑽隆有限公司		
50 <l≤100 td="" ±0.7<=""><td></td><td></td><td>PINGOOD ENTERPR</td><td>ISE CO.,LID.</td><td></td></l≤100>			PINGOOD ENTERPR	ISE CO.,LID.	
	MATERIAL: N66 V2 or EQUIVALENT	PART NAME:		A	VERSION
100 <l≦250 td="" <="" ±1.2=""><td></td><td>F</td><td>已龍鉚釘</td><td>Δ</td><td></td></l≦250>		F	已龍鉚釘	Δ	
ABOVE 250 ±1.5	COLOR: BLACK			X_	1
7.2012 200 2110		Si	NAP RIVET	SIZE	/ /
UNIT SCALE		PART NO:		-0,22	
mm SCALL			T-3C-N2B-Z	SHEET	1 OF 1