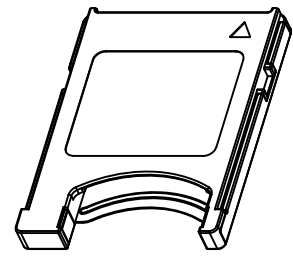

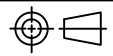


NOTES: 1. MATERIAL:
 1-1 Housing : Engineering plastic , PC6555 , black per UL 94V-2 rate.
 1-2 Terminal : Engineering plastic , PA9T with G.F reinforced , black per UL 94V-0 rate.
 1-3 Terminal : Phosphor Bronze , per JIS 5210 , 0.2t
 2.PLATING: Solder zone: 0.254 μ m (10 μ ") gold plating in contact area.
 1.27 μ m (50 μ ") min. Nickel under plating over all.
 3.RoHS compliant products.
 4.OPERATING TEMPERATURE: -25°C~+85°C
 5.Electrical Specification:
 Contact resistance : 55m Ω (max.)
 Dielectric withstanding voltage : 500Vrms AC for 1 minute.
 Insulation resistance : 1,000M Ω (min.) at 500V DC for 1ms.
 Contact current rating : 1.0A. min. per pin.
 6.Mechanical Specification :
 Contact Mating Force: 50-500g
 Contact Unmating Force : 50-500g
 Durability : 12000 Cycles min.



1.1	11.8.2021
REV	DATE

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.X \pm 0.30	APPROVED: Chris	 http://www.rego.com.tw TITLE: CFexpress Card Type A To Type B Adapter
.XX \pm 0.20	CHECKED: Andy	
.XXX \pm 0.15	DRAWN: Vic	
X* \pm 3*		
 UNITS: mm	SCALE: NONE	PART NO: 821128-4150010
		SHEET: 1 OF 1