>	ω		C		D	
SPECIFICATIONS: Material: Insulator: PBT, rated UL 94V–0 Insulator color: Black Contacts: Phosphor Bronze, .0137" [0.35mm] Thick Flat Plating: Gold over Nickel underplate on contact area, Tin over Copper underplate on PCB tails Electrical: Operating voltage: 125 VAC max Current rating: 1.5 Amps max Contact resistance: 20 mohms max Insulation resistance: 1,000 Mohms min @ 500 VDC Dielectric withstanding voltage: 1,000 VAC for 1 minute Temperature Rating: Operating temperature: -40°C to +85°C Environmental: Lead free, RoHS compliant. 6 5			.606 [15.40]			6
m] Thick Flat a, 500 VDC or 1 minute 5					.646 [16.40]	5
4	<i>a</i> ,124 [3.15] [3.15] [3.5] [3.5]	,.050 [1.27][5.08] [,.050 [1.27][5.08] [,.050 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200 [,.200] [,.200 [,.200] [,.200] [,.200] [,.200] [,.21][[,.245] [,.24] [,.245] [] [,.245] []] [6.35]	.100 [2.54] [8.89] .250	6.40]	4
PLATING X Gold Flash 0 15 µin Gold 2 50 µin Gold 2 50 µin Gold ALL DIMENSIONS ARE INCHES ENCEPT AS NOTED INCHESS XX ± .020 XX ± .015 XXX ± .015 XXX ± .015 APPROVALS DATE DRAWN SS 10/4/04 3 3		0 8 450 [11.43]	⊕		350 [8.89]- .050 [1.27]	3 Rev AWO # B B
		ø.128 [3.25] RECOMMENDED PCB LAYOUT		350 [8.89]+ .050		2 Description RELEASED UPDATED SPECIFICATIONS
ADAM TECH 309 Rahway Avenue, Union, NJ 07083 none: 908-687-5000 Fax: 908-687-5710 MODULAR TELEPHONE JACK, 8P8C VERTICAL, 0.35MM FLAT PCB CONTACT PART NO. MTJ-88FX1 S00005c Iscale: NTS SNO005c	Φ		[2.54] [2.54] .350 [8.89]			1 Date Appr 10/4/04 01/05/12 5/5/17

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