		2 3	⊳ ຫ	0 7 0	,		
DESCRIPTION	BODY	CONTACT PIN INSULATOR				.00 .08 .05 .250]	
MATERIAL	BRASS	BER. COPPER TEFLON					
FINISH QTY	GOLD 1	GOLD 1 NATURAL 1				-4.32 [.170] 10.17 [.401]	
DO NOT SCALE DRAWING	$\begin{array}{c}$	UNLESS OTHERWISE SPECIFIED DIVENSIONS ARE IN MULTETER: DIVENSIONS IN [] JRG IV. IN UNLESS OTHERWISE PERCIFIED TOLEFANCES OF MULTERS ARE: 0.5 - 8 Rmm ± 0.20mm 30 - 120mm ± 0.40mm 30 - 120mm ± 0.40mm UNLESS OTHERWISE SPECIFIED TOLEFANCES FOR INCRES ARE: .020315 = ± 0.0007" .315 - 1.180 = ± 0.0015"			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS, DIMENSIONS IN [] ARE IN		
C:/252/252124.DWG		SHEET 1 OF 1	CHECKED	DRAWN G.R.S.	APPROVALS	4.83 [.190] .96 [.038]	
2124.DWG				09/30/05	DATE	¢ 4.65	REV.
DWG. NO.		PART NO.	PART DESCRIPTION			4.65 [ø.183]	DATE
252124.DWG REV. A SIZE A SCALE NA	-		MCX PRESS FIT RECEPTACLE	Ampnenoi Connex		25 [.010] x45° CHAMFER MOUNTING HOLE	DESCRIPTION

Mouser Electronics

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