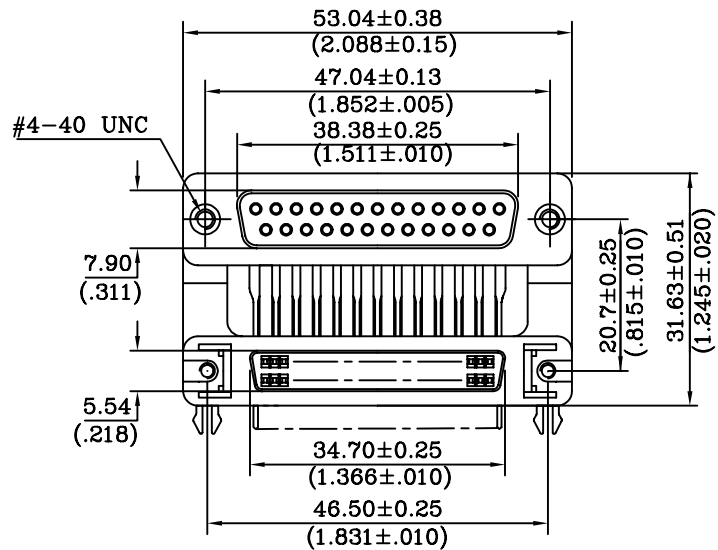


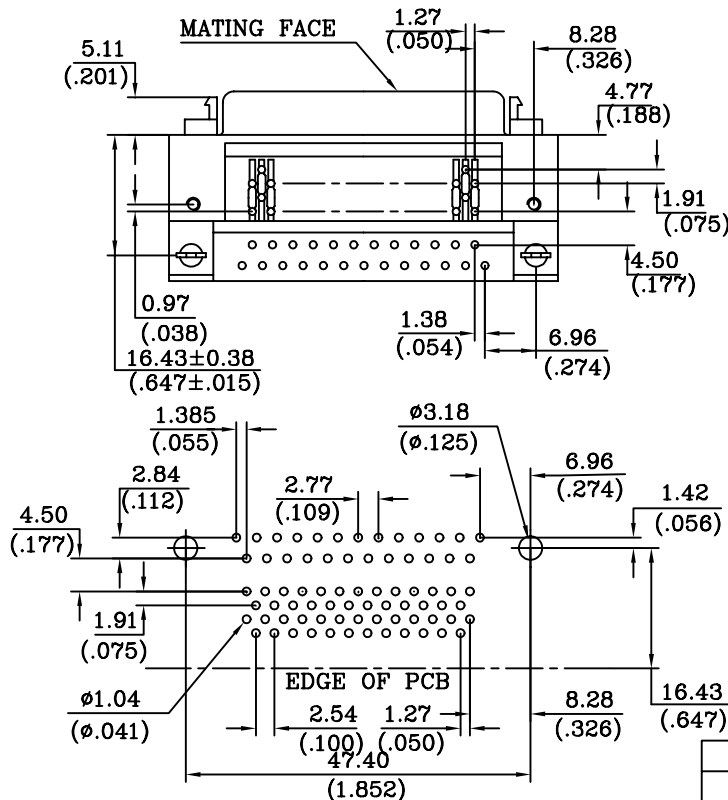
REF

MATERIALS AND FINISH

UP SHELL : STEEL MATERIAL, NICKEL FINISHED
 DOWN SHELL : ZINC ALLOY, NICKEL PLATED.
 INSULATOR : PBT THERMOPLASTIC, 30% GLASS
 FILLED, UL 94V-0 RATED, BLACK COLOR
 CONTACT MATERIAL: BRASS OR PHOSPHOR BRONZE
 CONTACT FINISH : SELECTIVE GOLD FINISHED
 DIE CASTING BRACKET: ZINC ALLOY, ZINC PLATED

ELECTRICAL CHARACTERISTICS

CONTACT CURRENT RATING : 5 AMP
 CONTACT RESISTANCE : 30 MILLIOHMS MAX.
 DIELECTRIC WITHSTANDING VOLTAGE : 500 V AC MIN.
 INSULATION RESISTANCE : 1000 MEGAOHMS MIN.
 TEMPERATURE RATING : -55°C ~ +105°C



Series No	1276-875-001-400	Mounting Options	0 : With Two 2-prong Boardlocks
No of Total Contacts	75: 75Pins(DB 25+SCSI 25)	Mating Options	0 : 4-40 Threaded Riveted 1 : 4-40 Threaded Riveted & Jacksrews assembled 2 : 4-40 Threaded Riveted & Jacksrews in Bulk
Contact Type	0: Female/Female	Insulator Color	4: 0.815" Spacing 6: 0.815" Spacing, PC99 Color
Contact Plating	01: Selective Gold Flash 15: Selective 15u" Gold 30: Selective 30u" Gold		

				Drawn by	ZhaoAn Zeng	2005-3-21	Dular-Port, Regular 25/SCSI 50	
				Designed by	ZhaoAn Zeng	2005-3-21		
				Approved by	ZhiFu Lin	2005-3-21		
A0	Drawing	ZhiFu Lin	2005.03.21	Units:mm(inches)	TORERANCE	Code:000	Ver A0	
					X ±0.3	Scale 1:1		
Ver NO	Revisions	CHK	Rev Date	SHEET 1 OF 1	.XX ±0.25 .XXX ±0.100	Angles+/-1°		
							Part No. 1276-875-001-400	