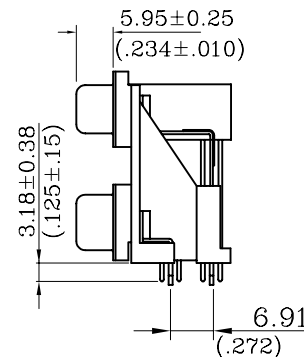
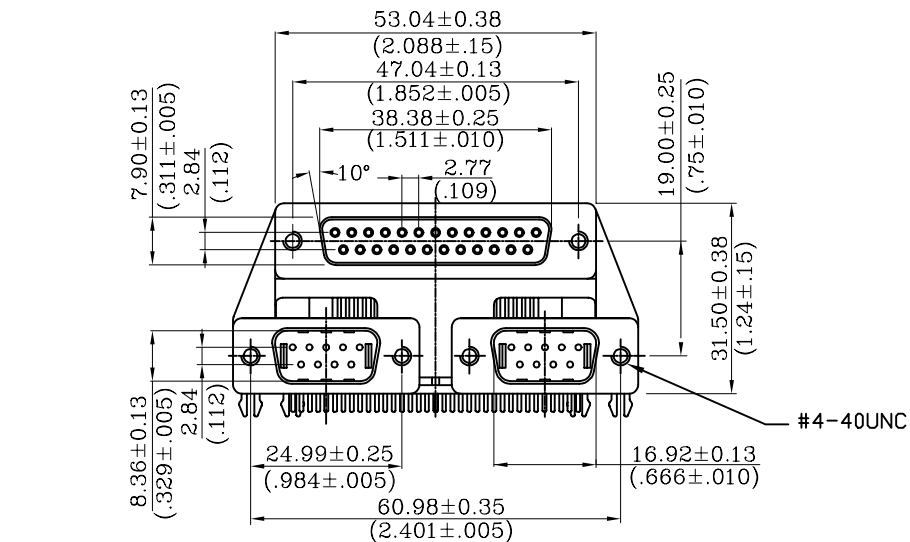




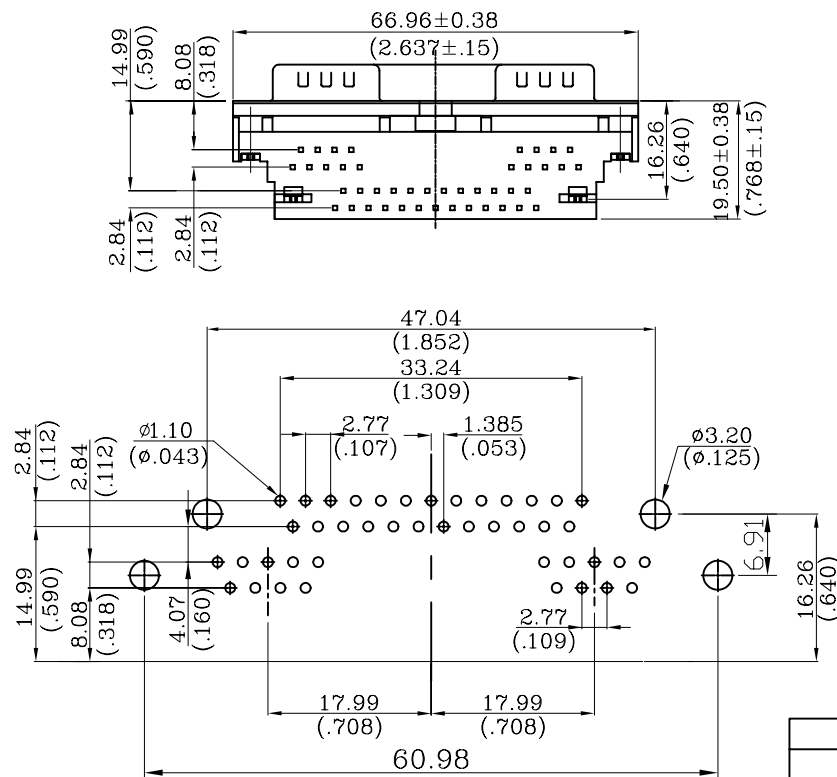
MATERIALS AND FINISH

SHELL : STEEL MATERIAL, NICKEL FINISHED
DIMPLES ON PLUG ONLY
INSULATOR : PBT THERMOPLASTIC, 30% GLASS
FILLED, UL 94V-0 RATED, PC99 COLOR

CONTACT FINISH : SELECTIVE GOLD FLASH
GROUNDING BRACKET : BRASS MATERIAL, TIN FINISHED
RIVETED INSERT : BRASS MATERIAL , NICKEL FINISHED
JACK SCREWS : BRASS MATERIAL , NICKEL FINISHED
WITH #4-40 THREADED IN BULK

ELECTRICAL CHARACTERISTICS

CONTACT CURRENT RATING : 5.0 AMPS
CONTACT RESISTANCE : 30 MILLIOHMS MAX.
DIELECTRIC WITHSTANDING VOLTAGE : 1000 V AC MIN.
INSULATION RESISTANCE : 5000 MEGAOHMS MIN.
TEMPERATURE RATING : -55°C ~ +105°C



Series No.:	1260-043-201-900-N	N: Plastic Bracket
No. of Contacts:	043: 43 Pins	Mounting Options:
Contact Type:	0: F/F+F 2: F/M+M 3: M/M+M 4: F/M+F	0: With Four 2-Prong Board Locks 1: With Two 2-Prong Board Locks 2: With Three 2-Prong Board Locks
Contact Plating:	01: Selective Gold Flash 15: Selective 15u" Gold 30: Selective 30u" Gold	Mating Options:
		0: 4-40 Threaded Riveted 1: 4-40 Threaded Riveted & Jack Screws Assembled 2: 4-40 Threaded Riveted & Jack Screws in Bulk
		Insulator:
		0: Black PBT 1: Black Hi-Temp. 8: PCC 99 Hi-Temp. 9: PCC 99

PCB Layout

				Drawn by	ZhaoAn Zeng	2005-3-21	D-sub Stack Connector 25/9+H.D.15	
				Designed by	ZhaoAn Zeng	2005-3-21		
				Approved by	ZhiFu Lin	2005-3-21		
					TORERANCE	Code:000		
A0	Drawing	ZhiFu Lin	2005.03.21	Units:mm(inches)	.X ±0.3 .XX ±0.25 .XXX ±0.100	Scale 1:1		
Ver NO	Revisions	CHK	Rev Date	SHEET 1 OF 1	Angles+/-1°	Ver A0	Part No. 1260-043-201-900-N	