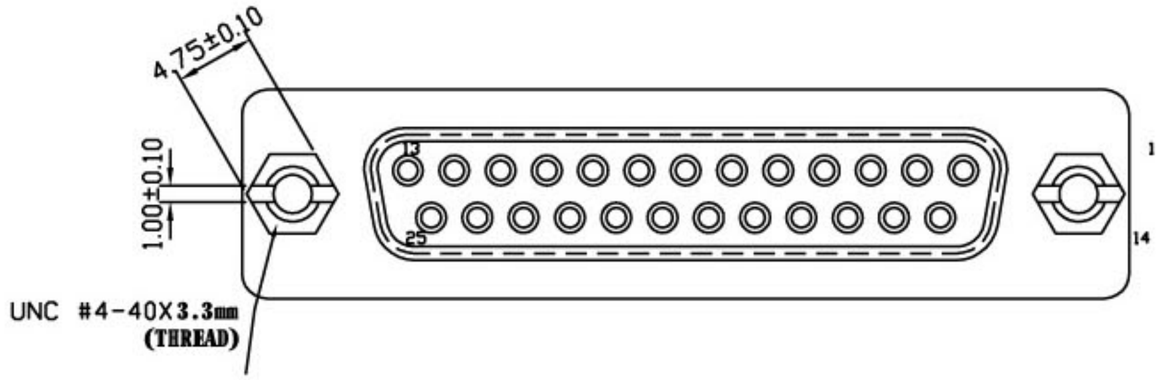
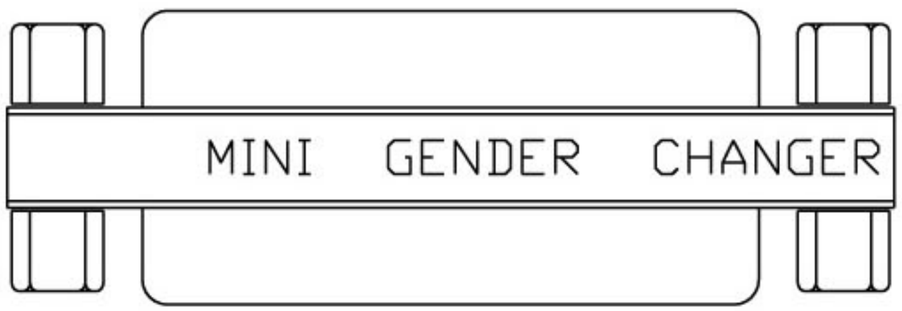
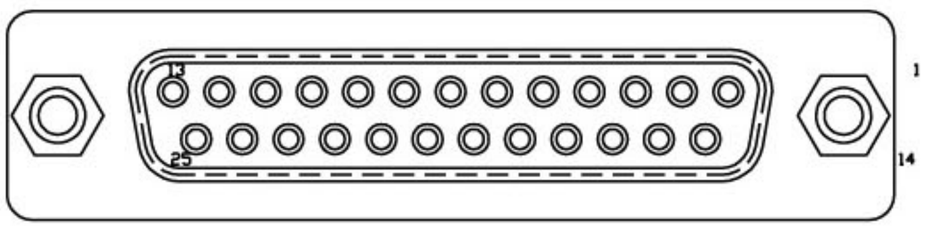
DATE BY	REVISION







PIN OUT: 25Female — 25Female

1	----------	1
2	----------	2
24	----------	24
25	----------	25
G	----------	G

GENDER CHANGE
1.PIN UT:R1=L1
2.LABEL:YELLOW COLOR WITH BLACK CHARACTER
ONE SIDE:U.S.A. PATENT 5199906 GENDER CHANGER
THE OTHER SIDE:R.O.C. PATENT 64341 GENDER CHANGER
3.INSULATOR:PBT GLASS FIBRE REINFORED UL94 VO
4.CONTACT:BRASS
5.CONTACT PLATING:GOLD PLATED OVER NICKEL
6.SHELL:TIN PLATED SHELL
7.CURRENT RATING:3 AMP
8.DIELECTRIC STRENGTLL:1000V AC FOR ONE MINUTE
9,INSULATOR RESISTANCE:1000 MOhm MIN AT 500V DC
10.TEMPERATORE:−55°C ~ +105°C

DATE	20 MAY,2003	PARTS NO	AB 415	TITLE:	MINI GENDER CHANGER DB25F/F *AB415*	DRAWN	Y.C.C 5/20	CHECK		APPRO	
UNIT	MM	DRAWN NO	N1489-5			ASSMANN Electronics, Inc.					
SCALE		BUYER NO	002								

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