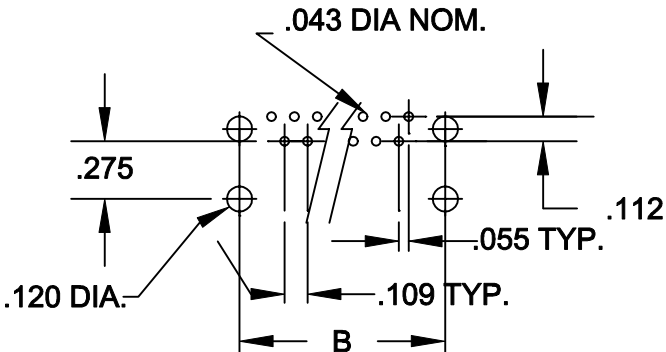
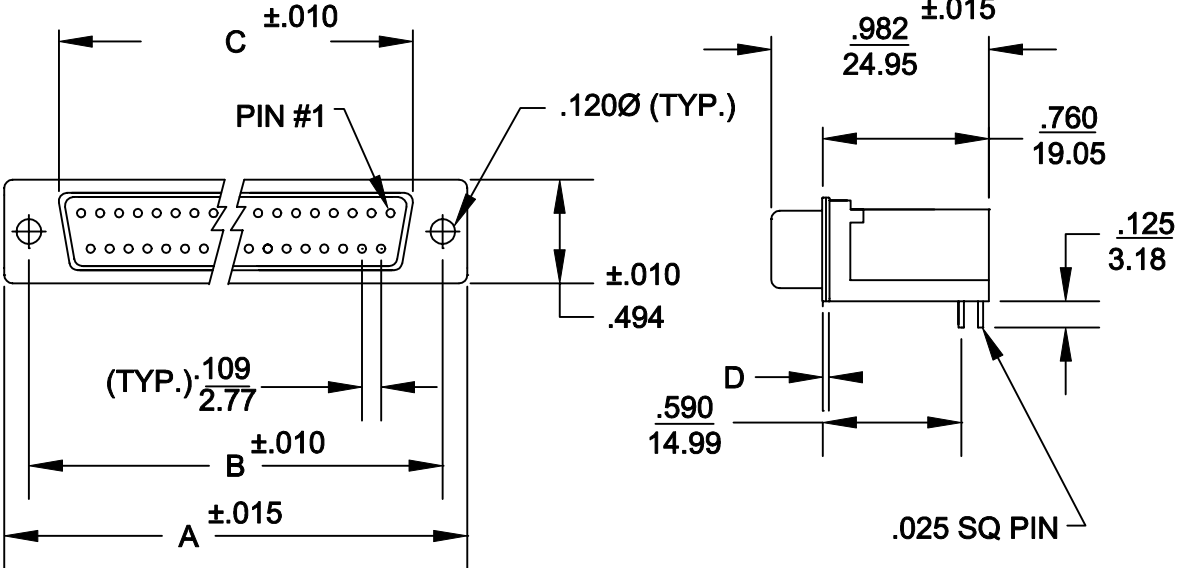


DESCRIPTION: R/A .590" FEMALE ECONOMY D-SUB

	A	B	C	D
9	1.213	.984	.642	.030
	30.81	24.99	16.30	0.76
15	1.541	1.312	.971	.030
	39.14	33.32	24.65	0.76
25	2.088	1.852	1.512	.030
	53.04	47.04	38.40	0.76
37	2.729	2.500	2.157	.030
	69.32	63.50	54.80	0.76



SPECIFICATIONS:

MATERIALS:

- SHELL: STEEL, TIN PLATED
- INSULATOR: UL 94V-0 RATED BLACK
- GLASS-FILLED POLYESTER - UL 94V-0
- CONTACTS: BRASS OR PHOSPHOR BRONZE

183-XXX-212-XX1

SERIES _____

NUMBER OF CONTACTS _____

GENDER _____

2 = FEMALE

PC MOUNT _____

TIN SHELL _____

HARDWARE OPTIONS: _____


SEE PAGE 2

PLATING: _____

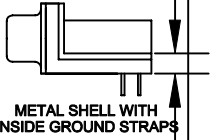
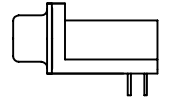
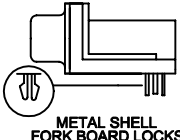
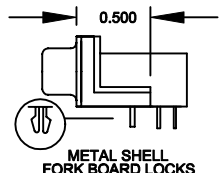
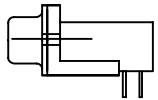
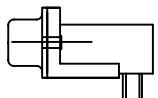
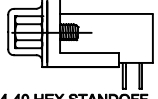
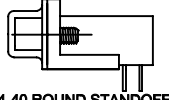
1 = GOLD FLASH


ELECTRICALS:

- CURRENT RATING: 5 AMPS
- DIELECTRIC STRENGTH: 1000V AC RMS
- INSULATOR RESISTANCE: 1000 MOHMS MIN
- TEMPERATURE: -55°C TO +105°C

	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF NorComp AND SHALL NOT BE REPRODUCED, COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OF SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.	DRAWN: PAM JENKINS	DATE: 9-24-98
		CHECKED:	DATE:
<h1>NorComp</h1>		SCALE: 1:1	SHEET 1 OF 1
		DWG NO. 183-XXX-212-XX1	
		REV 6	

DESCRIPTION: R/A HARDWARE OPTIONS

	 0.141±.020 METAL SHELL WITH INSIDE GROUND STRAPS	 METAL SHELL	 METAL SHELL FORK BOARD LOCKS	 METAL SHELL FORK BOARD LOCKS
 .120" DIA. HOLE	16	43	N/A	N/A
 4-40 FLUSH INSERT	17	45	57 BOARD LOCKS IN REAR HOLE (.590")	53 BOARD LOCKS IN FRONT HOLE (.590")
 4-40 HEX STANDOFF FEMALE SCREWLOCK	18	48	54 BOARD LOCKS IN REAR HOLE	56 BOARD LOCKS IN FRONT HOLE
 4-40 ROUND STANDOFF FEMALE SCREWLOCK	N/A	N/A	N/A	N/A

	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF NorComp AND SHALL NOT BE REPRODUCED, COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OF SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.		DRAWN: WAYNE ROBBINS	DATE: 8-23-98
			CHECKED: PAM JENKINS	DATE: 8-24-98
NorComp			SCALE:	SHEET 1 OF 1
			REV 6	
DWG NO. 183 HARDWARE				