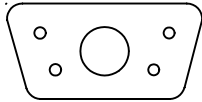
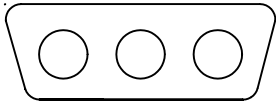


DESCRIPTION: POWER COMBO RIGHT ANGLE

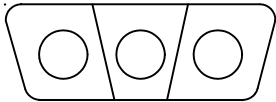
FACE VIEW OF RECEPTACLE IS SHOWN



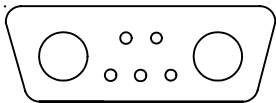
5W1



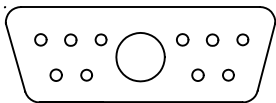
3W3



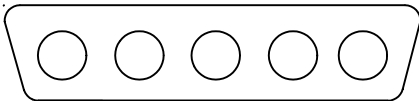
3W3K



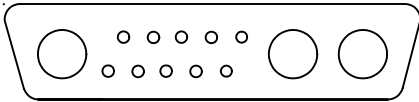
7W2



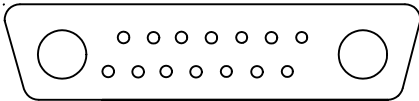
11W1



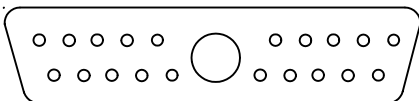
5W5



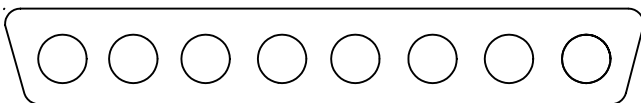
13W3



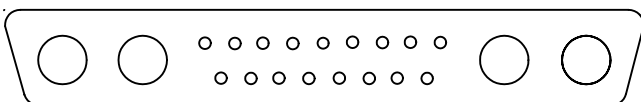
17W2



21W1



8W8



21WA4

PART NUMBER KEY

SERIES 684 XXXX X 0 2 XX 1

SHELL SIZE 684 XXXX X 0 2 XX 1

5W1
3W3
3W3K
7W2
11W1
5W5
13W3
17W2
21W1
8W8
21WA4 (SEE BELOW)

GENDER 1 = MALE (PLUG)
2 = FEMALE (RECEPTACLE)

TERMINATION TYPE 0 = DIP SOLDER (20/40 AMP)

SHELL PLATING 2 = TIN/ZINC

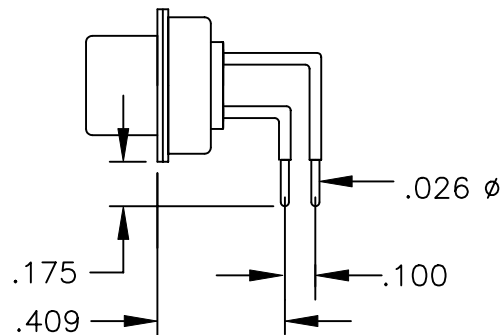
HARDWARE 46 = 4-40 INSERTS /BOARD LOCKS

CONTACT PLATING 1 = GOLD FLASH

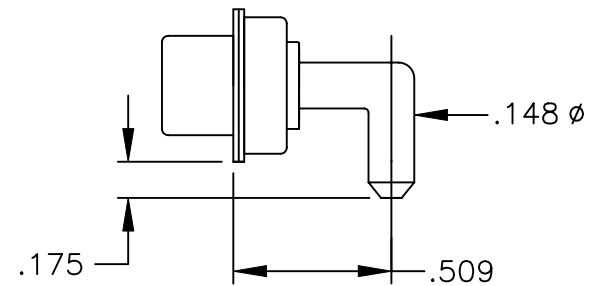
68421WA4 PART NUMBERS = 68421WA4P461 = MALE
68421WA4S461 = FEMALE

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			CHECKED:		DATE:	
	NorComp		SCALE:		SHEET 1 OF 1	
DWG NO.			REV 2			
		684 SERIES CONNECTORS				

DESCRIPTION: SIGNAL/POWER CONTACTS

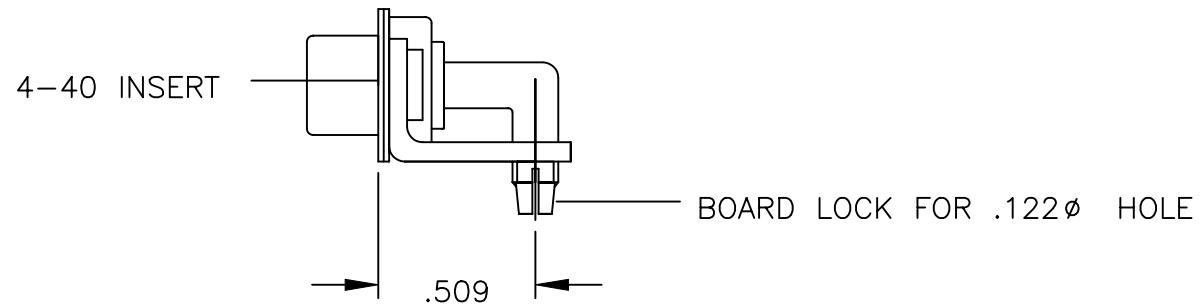


SIGNAL CONTACTS



20/40 AMP POWER CONTACTS

MOUNTING HARDWARE



NOTE: SIGNAL AND POWER CONTACTS COME PRE-LOADED INTO INSULATOR.



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DRAWN:
PAM JENKINS

DATE:
6-5-02

CHECKED:

DATE:

NorComp

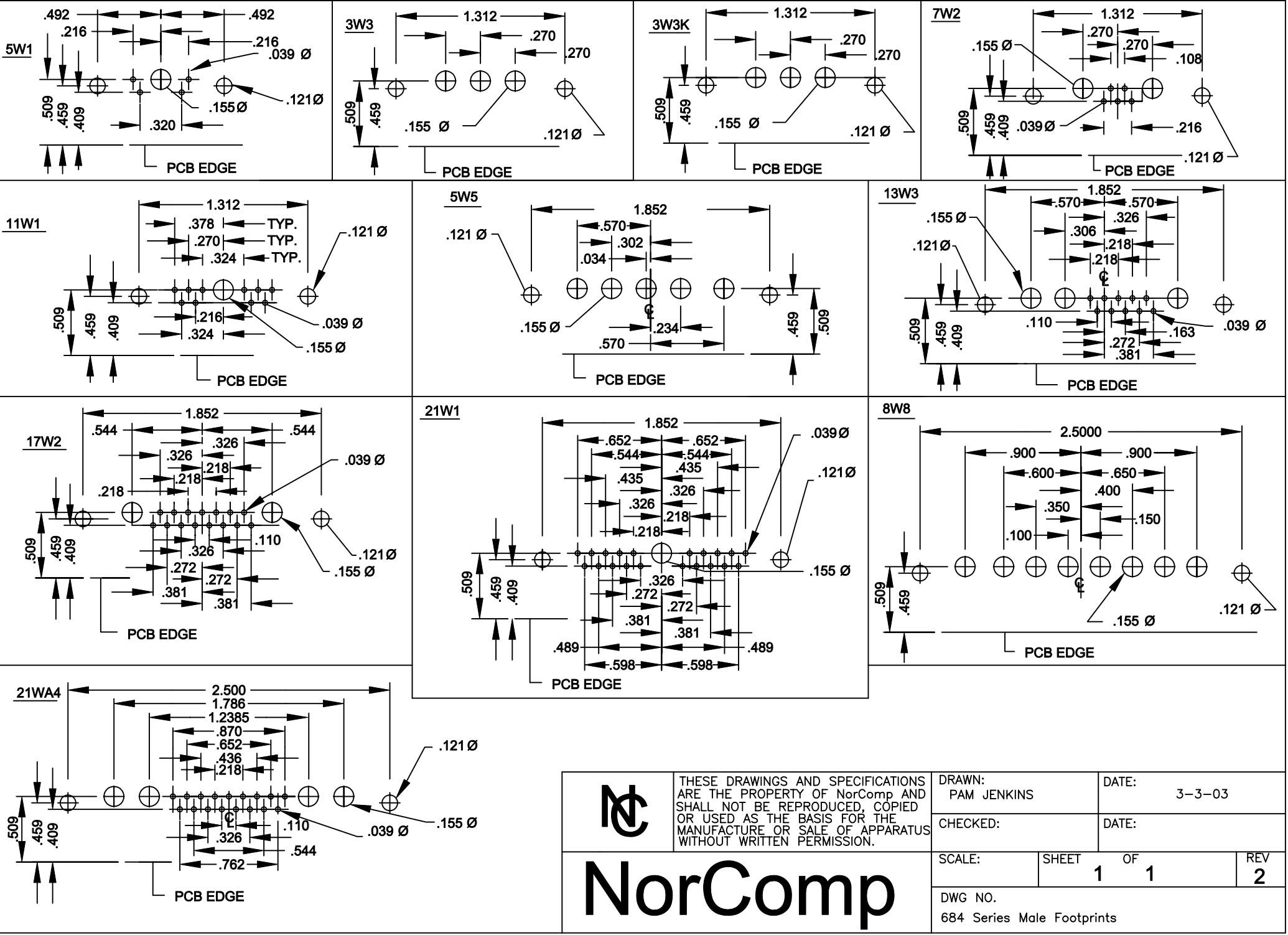
SCALE:

SHEET 1 OF 1

REV 2

DWG NO.

684 XXXX X 0 2 461



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			CHECKED:		DATE:	
			SCALE:		SHEET 1 OF 1	
			DWG NO. 684 Series Male Footprints		REV 2	
NorComp						