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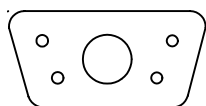
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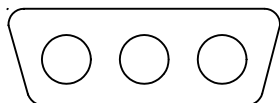
DESCRIPTION: COAXIAL COMBO RIGHT ANGLE

FACE VIEW OF RECEPTACLE IS SHOWN

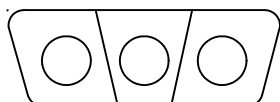
PART NUMBER KEY



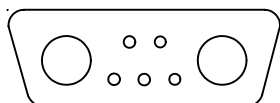
5W1



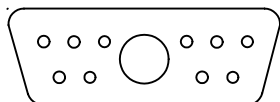
3W3



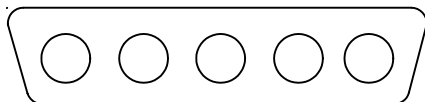
3W3K



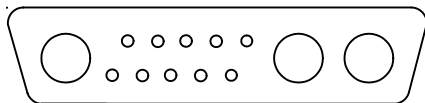
7W2



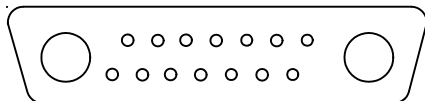
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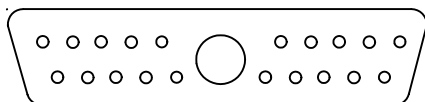
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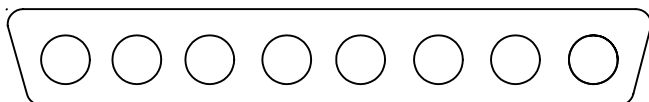
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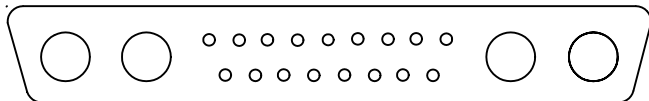
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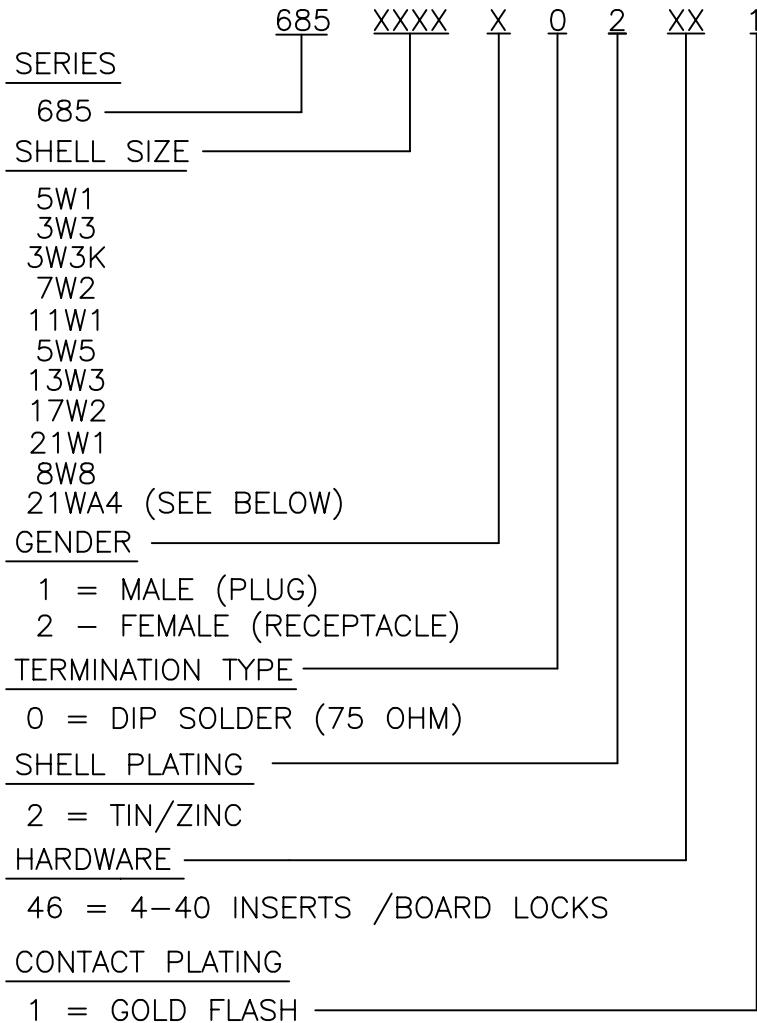
21W1



8W8



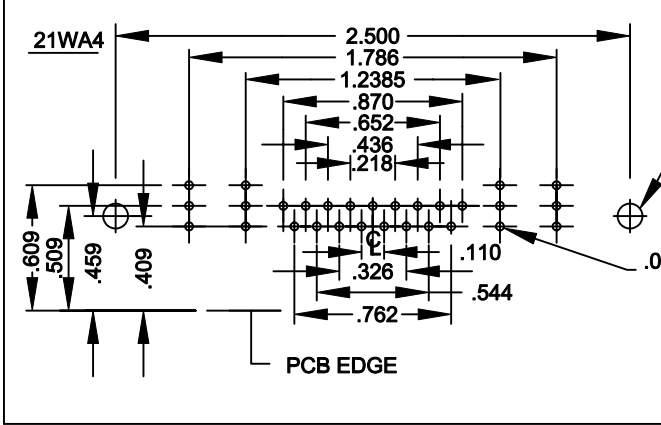
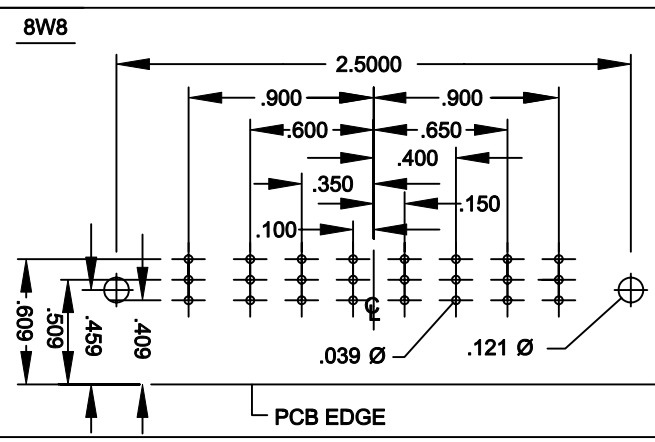
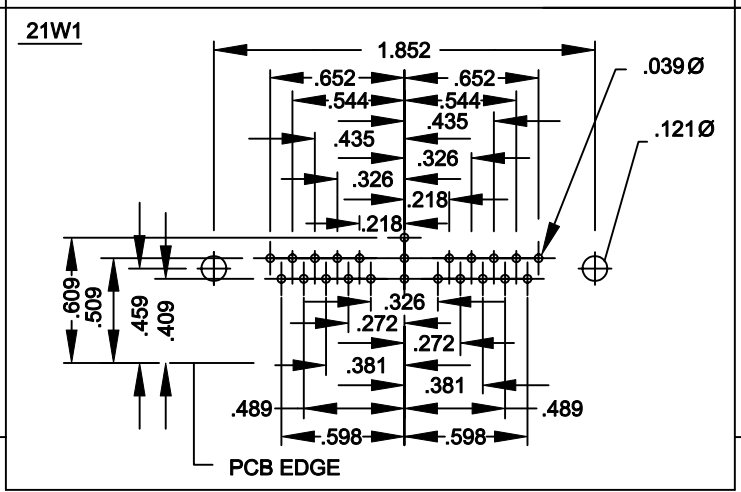
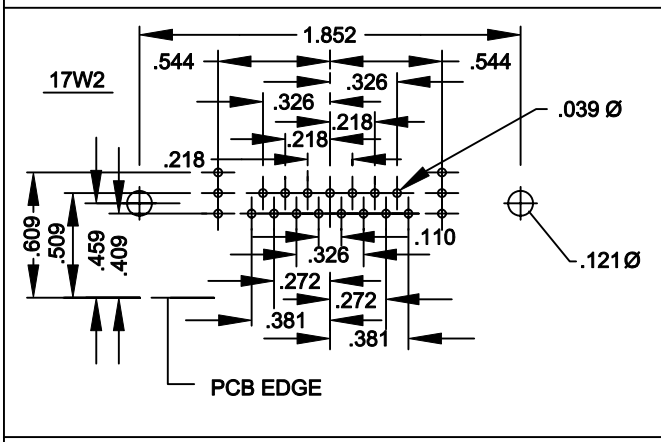
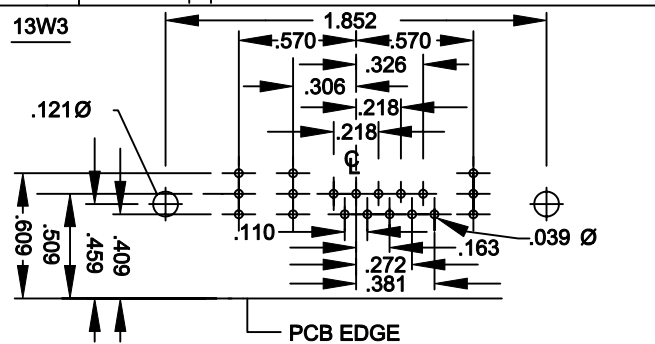
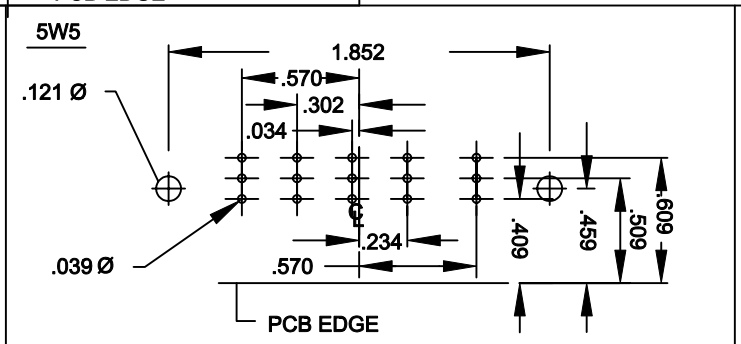
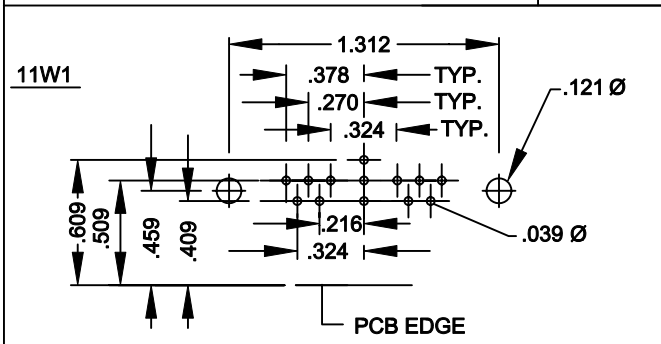
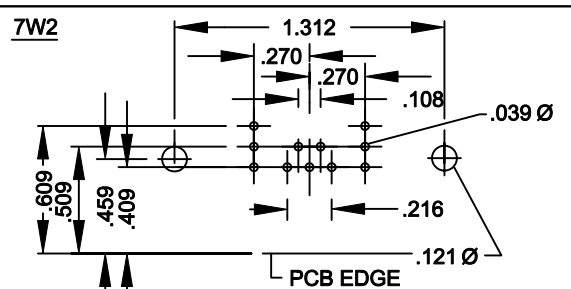
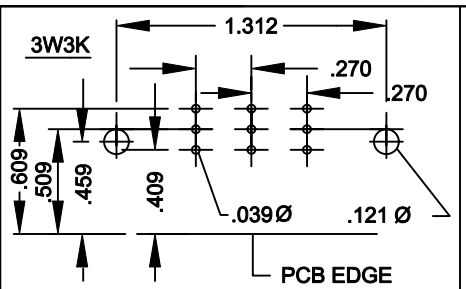
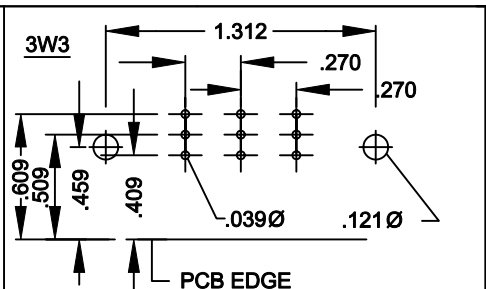
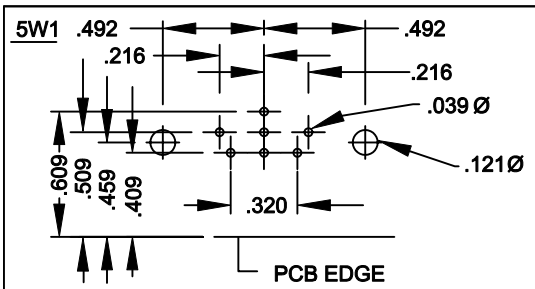
21WA4



- 1 = MALE (PLUG)
- 2 = FEMALE (RECEPTACLE)
- 0 = DIP SOLDER (75 OHM)
- 2 = TIN/ZINC
- 46 = 4-40 INSERTS /BOARD LOCKS
- 1 = GOLD FLASH

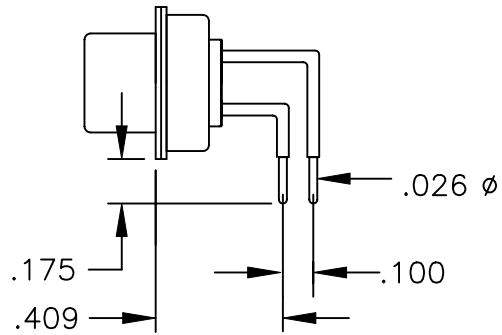
68521WA4 PART NUMBERS = 68521WA4P461 = MALE
68521WA4S461 = FEMALE

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			CHECKED:	DATE:
<h1>NorComp</h1>		SCALE:	SHEET 1 OF 1	REV 2
		DWG NO. 685 SERIES CONNECTORS		

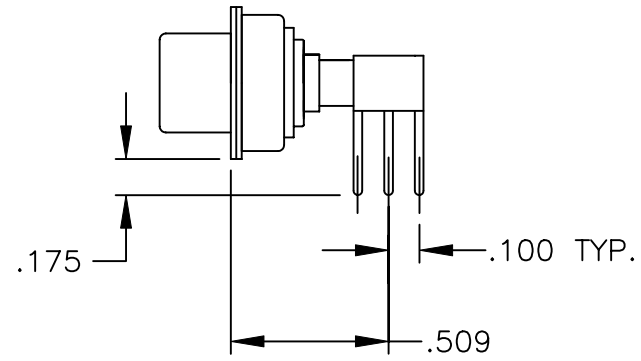


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			CHECKED:	DATE:
<h1>NorComp</h1>			SCALE:	SHEET 1 OF 1
			DWG NO. 685 Series Male Footprints	

DESCRIPTION: SIGNAL/COAXIAL CONTACTS

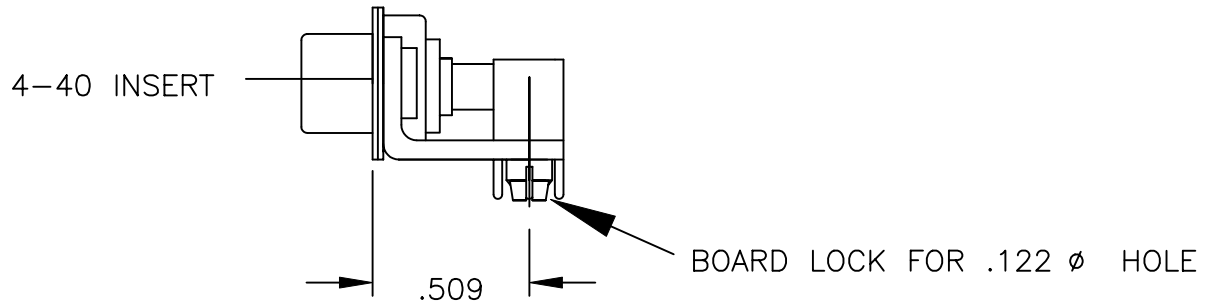


SIGNAL CONTACTS




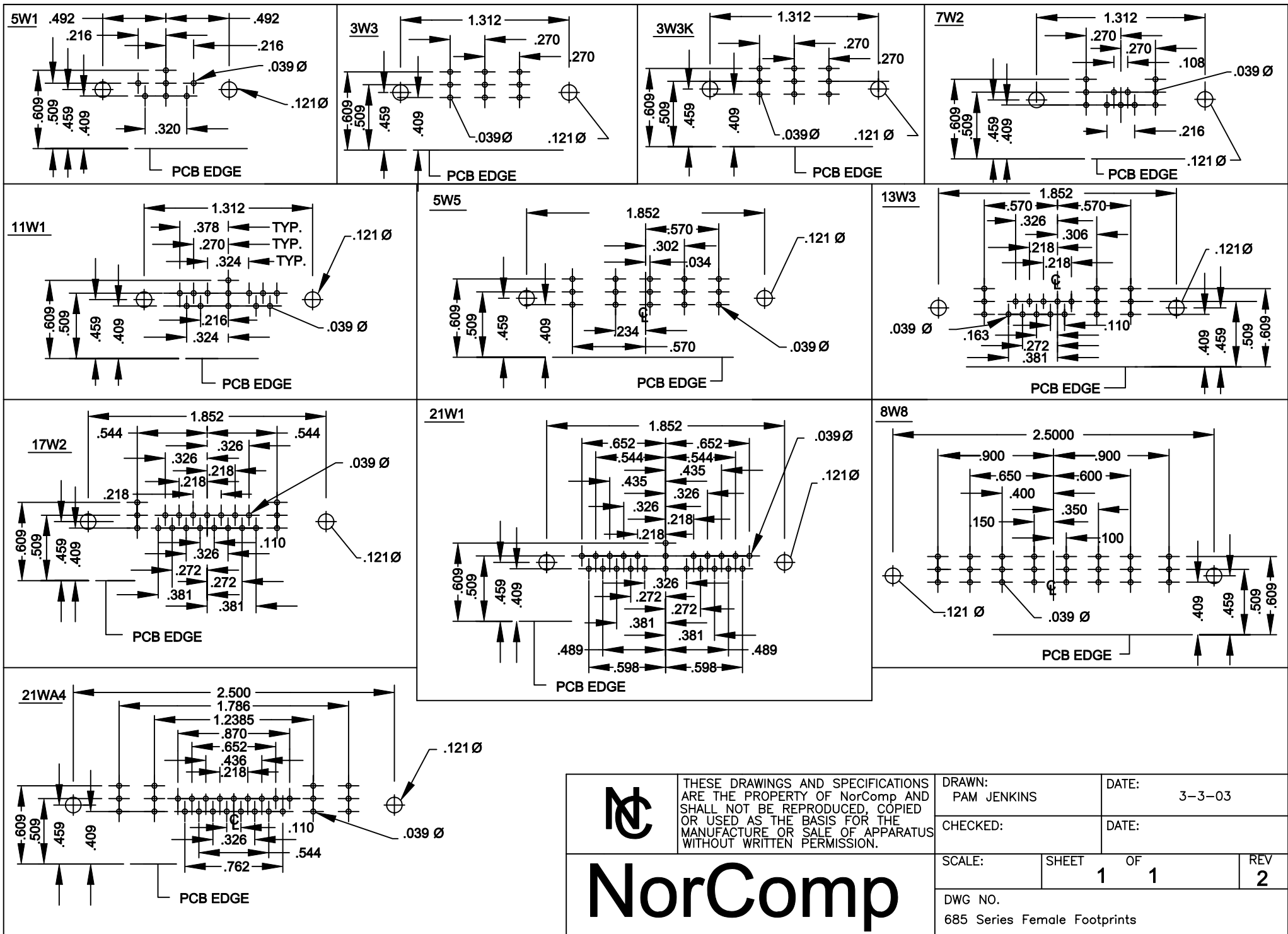
75 OHM COAXIAL CONTACTS


MOUNTING HARDWARE



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

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SCALE:				SHEET 1 OF 1
DWG NO. 685 XXXX X 0 2 461				



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			CHECKED:	DATE:
<h1>NorComp</h1>		SCALE:	SHEET 1 OF 1	REV 2
		DWG NO. 685 Series Female Footprints		