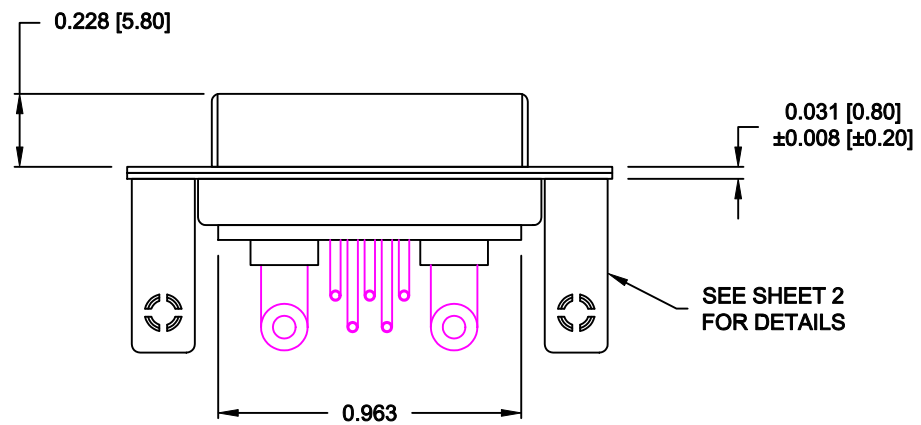
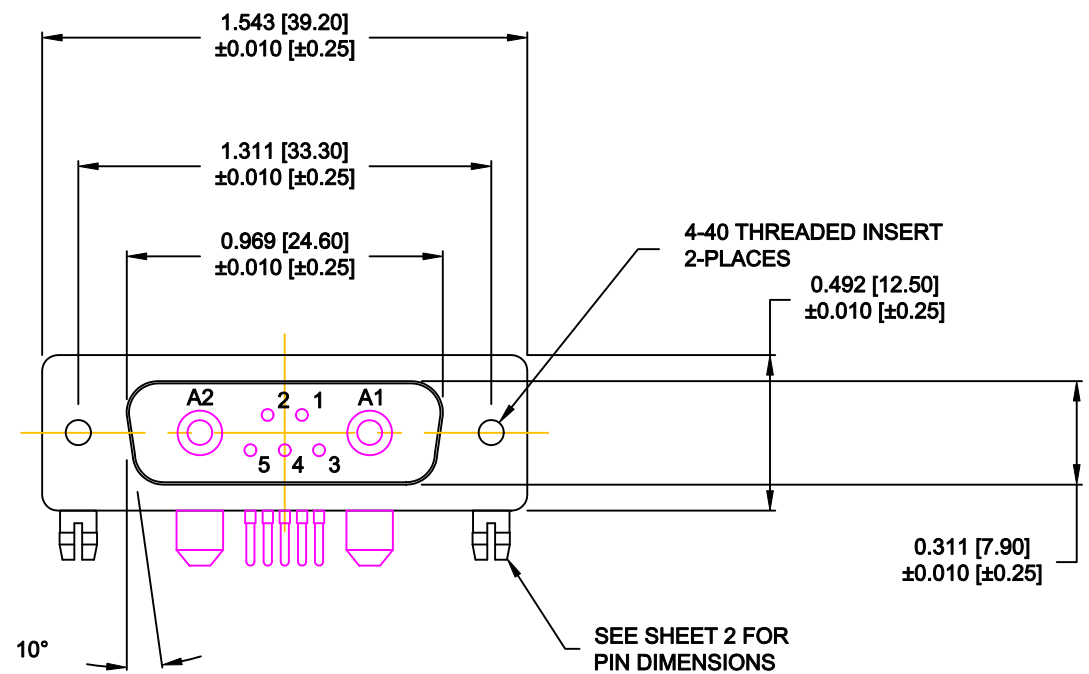


DESCRIPTION: POWER / SIGNAL - RIGHT ANGLE - FEMALE - MACHINED



SPECIFICATIONS:

ELECTRICAL:	
INSULATOR RESISTANCE:	5 GOHMS Min.
DIELECTRIC WITHSTANDING:	1,000VAC r.m.s.
OPERATING TEMPERATURE:	-55° C ~ +125° C
POWER CONTACT RESISTANCE:	1.0 Milliohms Max.
SIGNAL CONTACT RESISTANCE:	2.7 Milliohms Max.
POWER PINS:	40 AMPS
SIGNAL PINS:	5 AMPS
MECHANICAL:	
CONTACT INSERTION FORCE:	4.5 Kg Max.
CONTACT SEPARATOR FORCE:	0.3Kg Min.
MATERIALS:	
CONTACTS:	COPPER ALLOY
INSULATOR:	PBT, 30% GLASS FILLED UL94V-0 RATED, 230°C PROCESS TEMP. BLACK
SHELL:	STEEL
BOARD LOCK:	BRASS, NICKEL PLATED
CINCHNUT:	BRASS, NICKEL PLATED
BRACKET:	STEEL, NICKEL PLATED
FINISH:	
SHELL:	NICKEL
CONTACTS:	FULL GOLD FLASH

684M7W2203L461

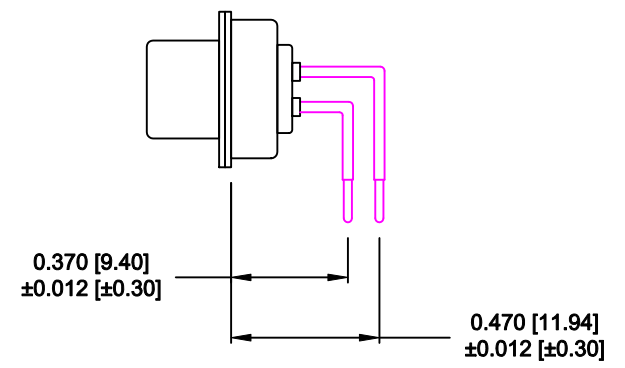
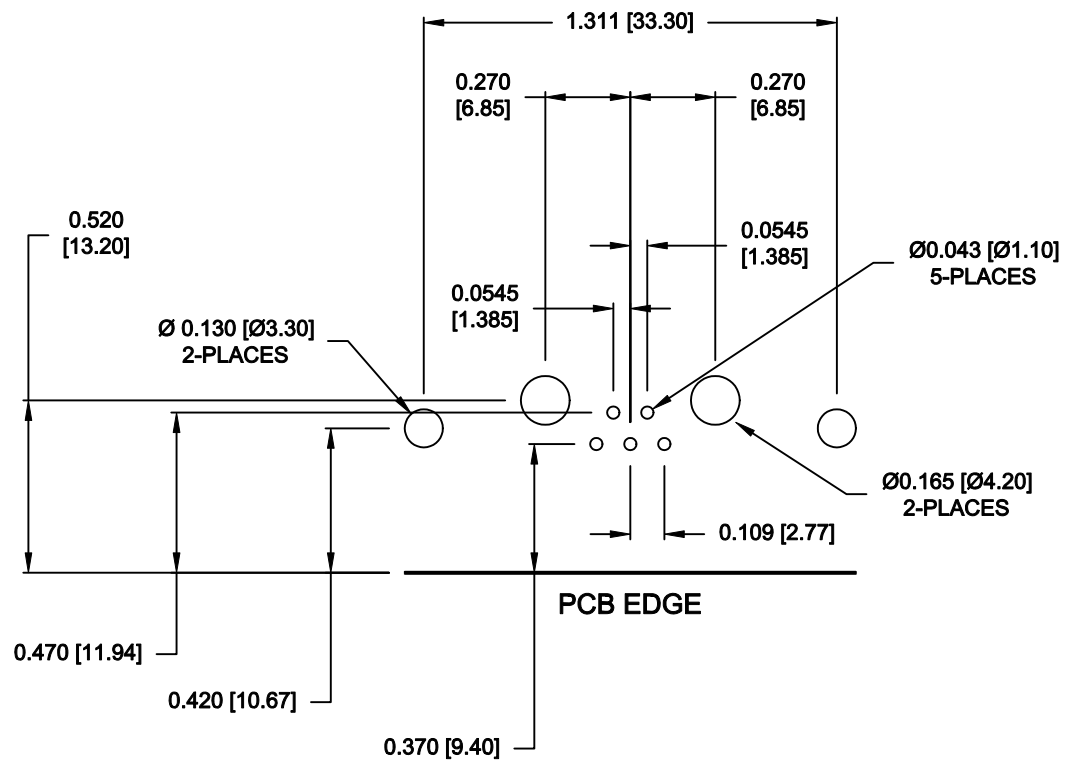
46 = 4-40 INSERTS / BOARD LOCKS

RoHS COMPLIANT

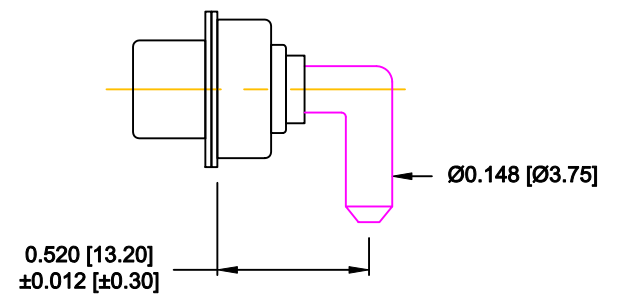
	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF NorComp AND SHALL NOT BE REPRODUCED, COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.		DRAWN: M. SIGMON	DATE: 02-06-14
			CHECKED:	DATE:
NorComp	SCALE: 1.5 = 1	SHEET 1 OF 2	REV 0	
	DWG NO. 684M7W2203L461			

DESCRIPTION: 684M SERIES CONTACTS

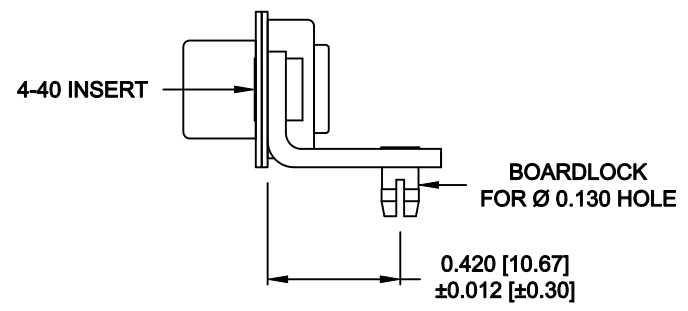
**NOTE:
POWER CONTACTS COME
PRE-LOADED INTO INSULATORS**



SIGNAL CONTACTS



40 AMP POWER CONTACT



MOUNTING HARDWARE

RoHS COMPLIANT

	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF NorComp AND SHALL NOT BE REPRODUCED, COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.		DRAWN: M. SIGMON	DATE: 02-06-14
			CHECKED:	DATE:
NorComp		SCALE: 1.5 = 1	SHEET 2	OF 2
		DWG NO. 684M7W2203L461		REV 0

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [D-Sub Mixed Contact Connectors](#) category:

Click to view products by [NorComp](#) manufacturer:

Other Similar products are found below :

[790-025SF-5P5NMN](#) [790-025SJ-7P7NML](#) [DAM-7W2PC](#) [L717TWB5W5P3R](#) [L717TWB5W5PRM84](#) [L717TWP3W3P](#)
[3003W3PXX56N40X](#) [3005W5PXX99E40X](#) [3005W5SXX99A30X](#) [3005W5SXX99E40X](#) [3013W6SCM99A10X](#) [3036W4PCM41A10X](#)
[3036W4SCM99A10X](#) [FCE17-E2W2SS-2N0](#) [212522-7](#) [3003W3PXX43A10X](#) [3003W3SXX56N40X](#) [3005W5PXX88N40X](#)
[3008W8SXX57A30X](#) [3009W4PCT57P20X](#) [3011W1SXX99A10X](#) [3017W2SAR69C40X](#) [321WA4PXK99A60X](#) [3F3SSC22S41A30X](#)
[L717TWA7W2PP2SY3R](#) [DBM-17W2S-1A8N-A190-A197-1](#) [421WA4PCR50E20X](#) [09691009009](#) [09691100022500](#) [09693009176](#)
[09692009147](#) [09693909015](#) [6017W2PCM41B30X](#) [790-061SH-36W2NMNA](#) [790-044SE-7P3MNPB](#) [790-043PE-11P2MPA](#) [790-043PB-](#)
[2P2MPB](#) [790-029SB-2P2MEPA](#) [790-028PK-9P9MPA](#) [790-028PH-54P2MGA](#) [790-028PH-36P2MNA](#) [790-028PB-2P2MPA](#) [790-027SH-](#)
[5W5MTEP](#) [790-026PH-54P2ZNUG](#) [790-026PH-54P2MP](#) [790-026PH-36P2ZNUG](#) [790-026PH-36P2MG](#) [790-026PD-3P3MP](#) [790-025SJ-](#)
[7P7EMS](#) [790-025SH-36W2NMT](#)