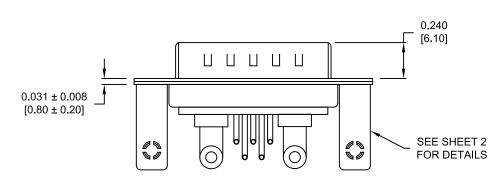


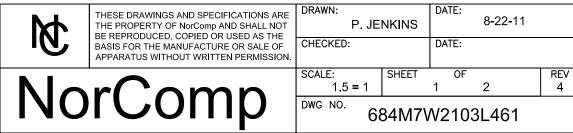
SPECIFICATIONS:

_ _ . .

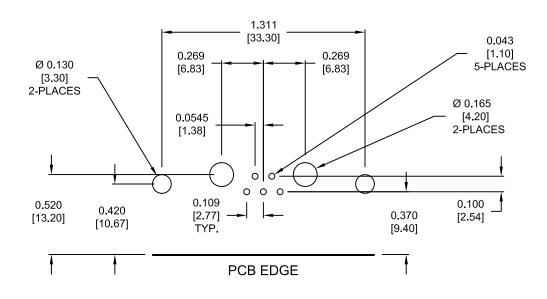
ELECTRICAL:

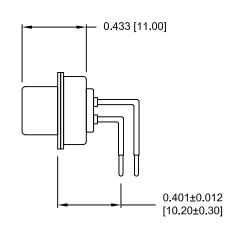
	INSULATOR RESISTA DIELECTRIC WITHST OPERATING TEMPEF POWER CONTACT RI SIGNAL CONTACT RI POWER PINS: SIGNAL PINS:	ANDING: RATURE: ESISTANCE: ESISTANCE:	5G OHMS Min. 1,000VAC r.m.s. -55° C ~ +125° C 1.0 MilliOHMS Max. 2.7 MilliOHMS Max. 40 AMPS 5 AMPS
	MECHANICAL: CONTACT INSERTIO CONTACT SEPARAT		4.5 Kg Max. 0.3Kg Min.
	MATERIALS: CONTACTS: INSULATOR:	F	COPPER ALLOY PBT UL94V-0 RATED, BLK 230°C PROCESS TEMP. STEEL BRASS, NICKEL PLATED BRASS, NICKEL PLATED STEEL, NICKEL PLATED
	SHELL: BOARD LOCK: CINCHNUT: BRACKET:	: 	
	FINISH: SHELL: CONTACTS:		NICKEL FULL GOLD FLASH
684M7W2103L <u>46</u> 1			
			— 46 = 4-40 INSERTS / BOARD LOCKS
Rohs Compliant			
RAWINGS AND SPECIFIC PERTY OF NorComp AND DDUCED, COPIED OR US	SHALL NOT	P. JENKINS	DATE: 8-22-11
R THE MANUFACTURE C	R SALE OF CHECKED:		DATE:



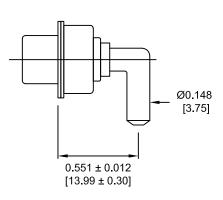


NOTE: POWER CONTACTS COME PRE-LOADED INTO INSULATORS



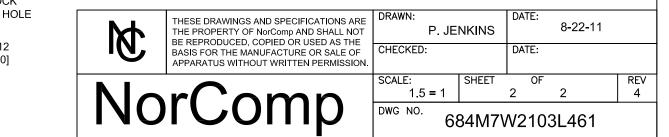


SIGNAL CONTACTS



40 AMP POWER CONTACT





4-40 INSERT

MOUNTING HARDWARE

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

NorComp: 684M7W2103L461