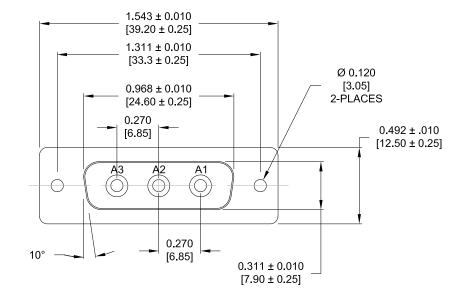
DESCRIPTION: POWER - VERTICAL BOARD - FEMALE



## 0.228 [5.79] $0.031 \pm .008$ $[0.80 \pm 0.20]$ 0.421 [10.69] SEE SHEET 2 FOR DETAILS

RoHS C	ompliant		
М.	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: P. JENKINS	
		DATE: 09/13/2011	

### SPECIFICATIONS:

#### ELECTRICAL:

INSULATOR RESISTANCE: DIELECTRIC WITHSTANDING: **OPERATING TEMPERATURE:** POWER CONTACT RESISTANCE: 1.0 mOHMS Max. POWER PINS:

5 G OHMS Min. 1,000VAC r.m.s. -55° C ~ +125° C 40 AMPS

#### **MECHANICAL:**

CONTACT INSERTION FORCE: CONTACT SEPARATOR FORCE:

4.5 Kg Max. 0.3Kg Min.

#### MATERIALS:

CONTACTS: INSULATOR: COPPER ALLOY PBT UL94V-0 RATED, BLK 230°C PROCESS TEMP. STEEL F04 FLEXIBLE ADHESIVE

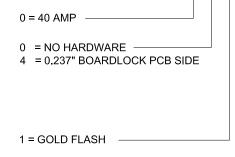
SHELL: SEAL:

FINISH: SHELL:

CONTACTS:

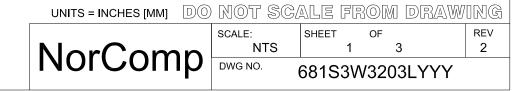
NICKEL FULL GOLD FLASH

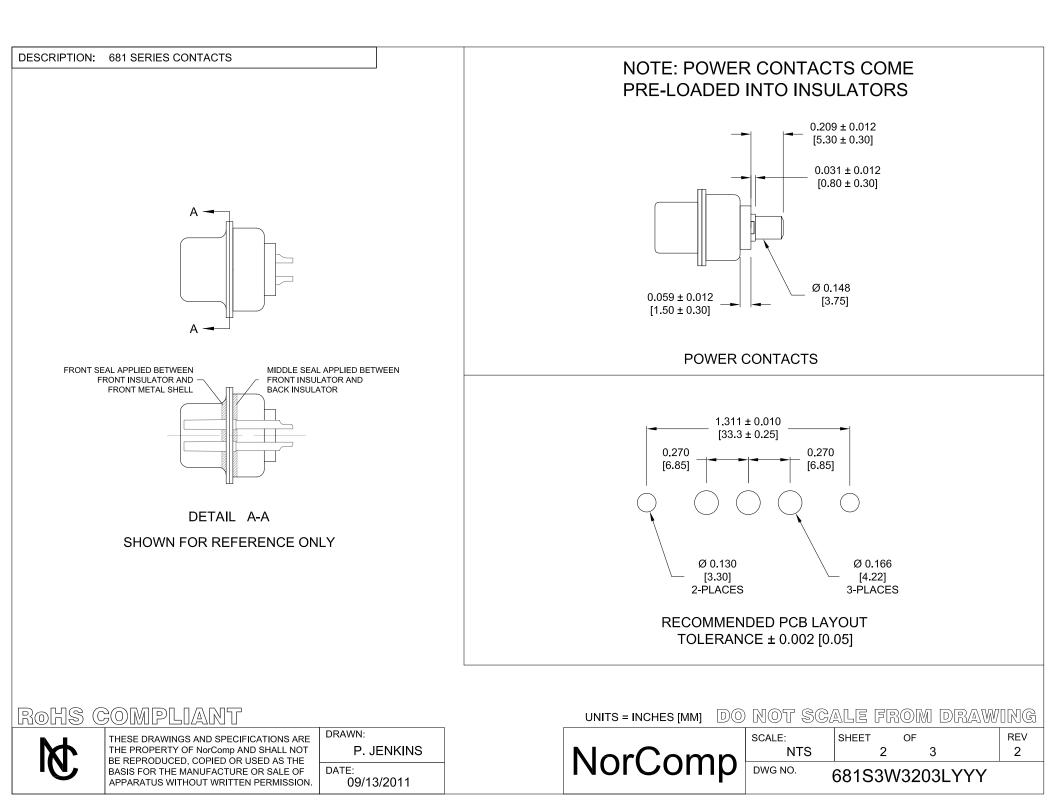
# 681S3W3203LYYY

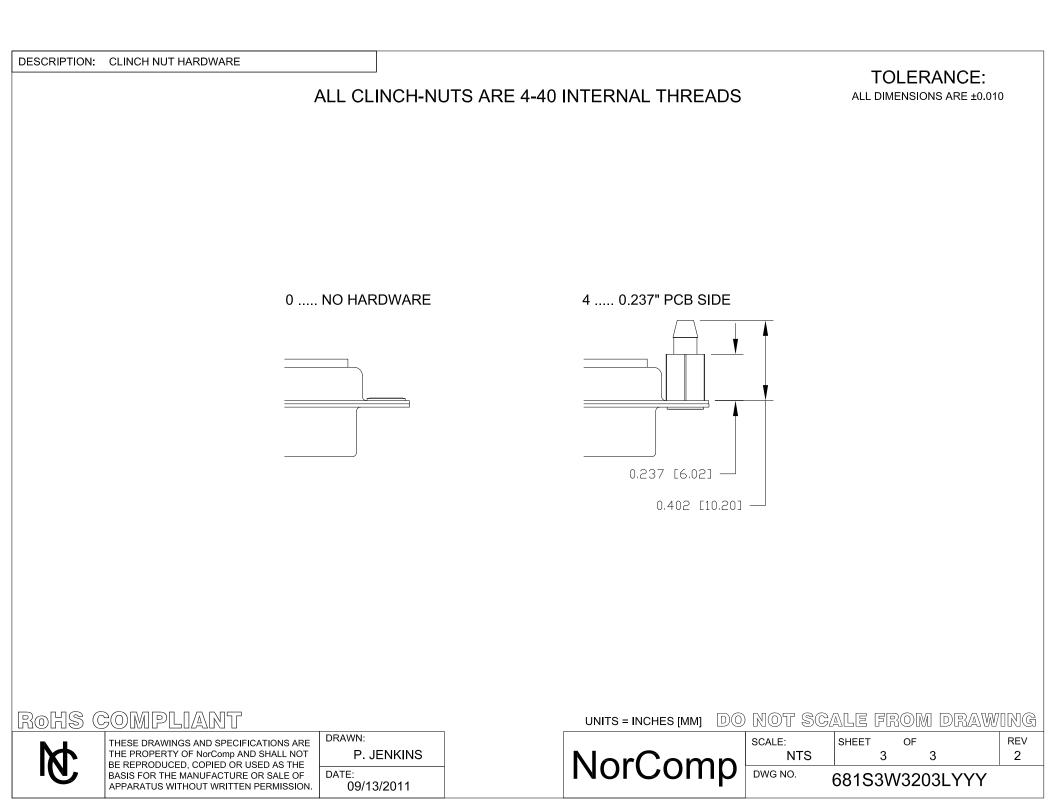


**MEETS IP67 STANDARDS** 

(SEE PAGE 2 FOR SEALING DETAILS)







## **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
 3011W1SXK99A10X
 3017W2SAR69C40X
 321WA4PXK99A60X
 3F3SSC22841A30X

 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-54P2MOG
 790-028PH-36P2MNA
 790-028PB-2P2MPA
 790-027SH 

 5W5MTEP
 790-026PH-54P2ZNUG
 790-026PH-54P2ZNUG
 790-026PH-54P2ZNUG
 790-025SH-36W2NMT

 7P7EMS
 790-025SH-36W2NMT
 790-025SH-36W2NMT
 790-025SH-36W2NMT
 790-025SH-36W2NMT