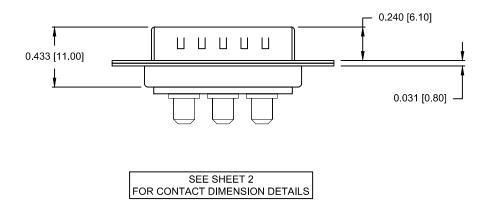
1.543 [39.20] 1.311 [33.30] 0.994 [25.25] 0.327 [8.30] 0.492 [12.50]



SPECIFICATIONS:

ELECTRICAL:

INSLUATOR RESISTANCE: $5 G\Omega MIN.$ WORKING VOLTAGE: 250V

OPERATING TEMPERATURE: -55°C TO +125°C POWER CONTACT RESISTANCE: 1.0 mΩ MAX. POWER CONTACT AMPERAGE: SEE P/N KEY

MECHANICAL:

CONTACT INSERTION FORCE: 4.5 Kg MAX.
CONTACT SEPARATION FORCE: 0.3 Kg MIN.

MATERIALS:

CONTACTS: COPPER ALLOY, GOLD FLASH

INSULATOR: PBT UL94V-0 RATED

230°C PROCESS TEMP.

SHELL: NICKEL PLATED STEEL
BRACKET: NICKEL PLATED STEEL
BOARD LOCK: NICKEL PLATED BRASS



0 = 40 AMP POWER // STANDARD PCB TAILS 1 = 40 AMP POWER // 2.22mm PCB TAILS

2 = 20 AMP POWER // STANDARD PCB TAILS

0 = NO HARDWARE -

1 = 0.098" CN PCB SIDE

2 = 0,236" CN PCB SIDE

3 = 0.236" CN MATING SIDE

4 = 0.237" BOARDLOCK PCB SIDE

5 = 0.224" BOARDLOCK PCB SIDE

1 = GOLD FLASH -

RoHS COMPLIANT



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M. SIGMON

DATE:
07/19/2013

UNITS = inches [mm]

DO NOT SCALE FROM DRAWING

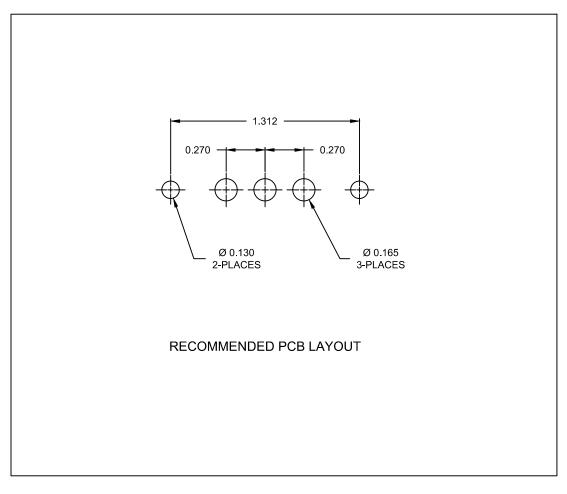


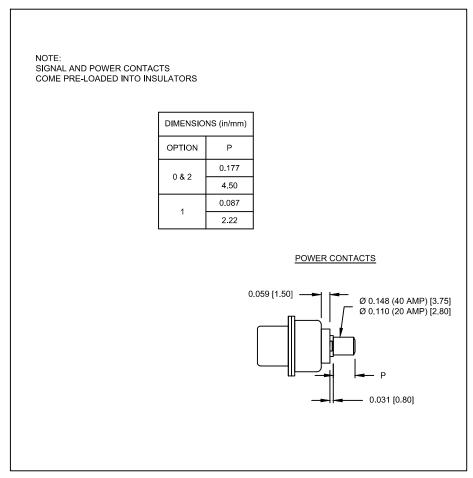
CALE:	SHEET
NTS	1
NAC NO	

681M3W3K103LYYY

OF

REV





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 SCALE:
 SHEET
 OF
 REV

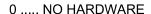
 NTS
 2
 3
 2

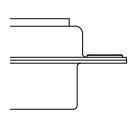
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 681M3W3K103LYYY

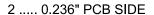
ALL CLINCH-NUTS ARE 4-40 INTERNAL THREADS

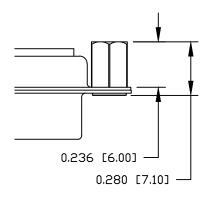
TOLERANCE:

ALL DIMENSIONS ARE ±0.010

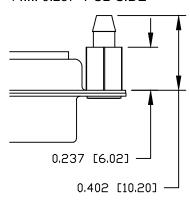




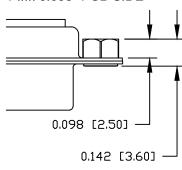




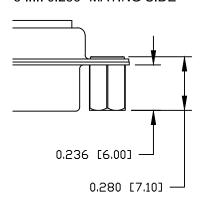
4 0.237" PCB SIDE



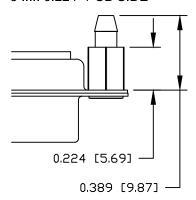
1 0.098" PCB SIDE



3 0.236" MATING SIDE



5 0.224" PCB SIDE



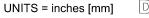
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DATE:
07/19/2013







WG NO.		<u> </u>	3	
CALE: NTS	SHEET	OF 3	3	REV 2

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3036W4SCM99A10X FCE17-E2W2SS-2N0 212522-7 PII-468-1 3003W3PXX43A10X 3003W3SXX56N40X 3005W5PXX88N40X
3007W2PAR71E20X 3008W8SXX57A30X 3009W4PCT57P20X 3011W1SXK99A10X 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
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