

1.284 [32.61] ±0.010 [±0.25]

DESCRIPTION: 15 POS HIGH DENSITY OVER (2) PS/2



CURRENT RATING: 3 AMPS

INSULATOR RESISTANCE: 5,000 MegOHMS Min.
DIELECTRIC WITHSTANDING: 1,00VAC FOR 60SEC.
CONTACT RESISTANCE: 25MilliOHMS Max.

OPERATING TEMPERATURE: -55° ~ +105° C

MATERIAL:

CONTACTS: BRASS

INSULATOR: NYLON 9T, UL94V-0

PROCESS TEMPERATURE: 230°C
HIGH DENSITY D-SUB: BLUE
MINI-DIN = LEFT PORT: PURPLE

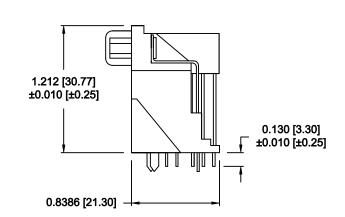
RIGHT PORT: GREEN

SHELL: COLD ROLL STEEL

PLATING:

CONTACTS: GOLD FLASH

SHELL: NICKEL



DO NOT SCALE FROM DRAWING



THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF NorComp AND SHALL NOT BE REPRODUCED, COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OF SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.

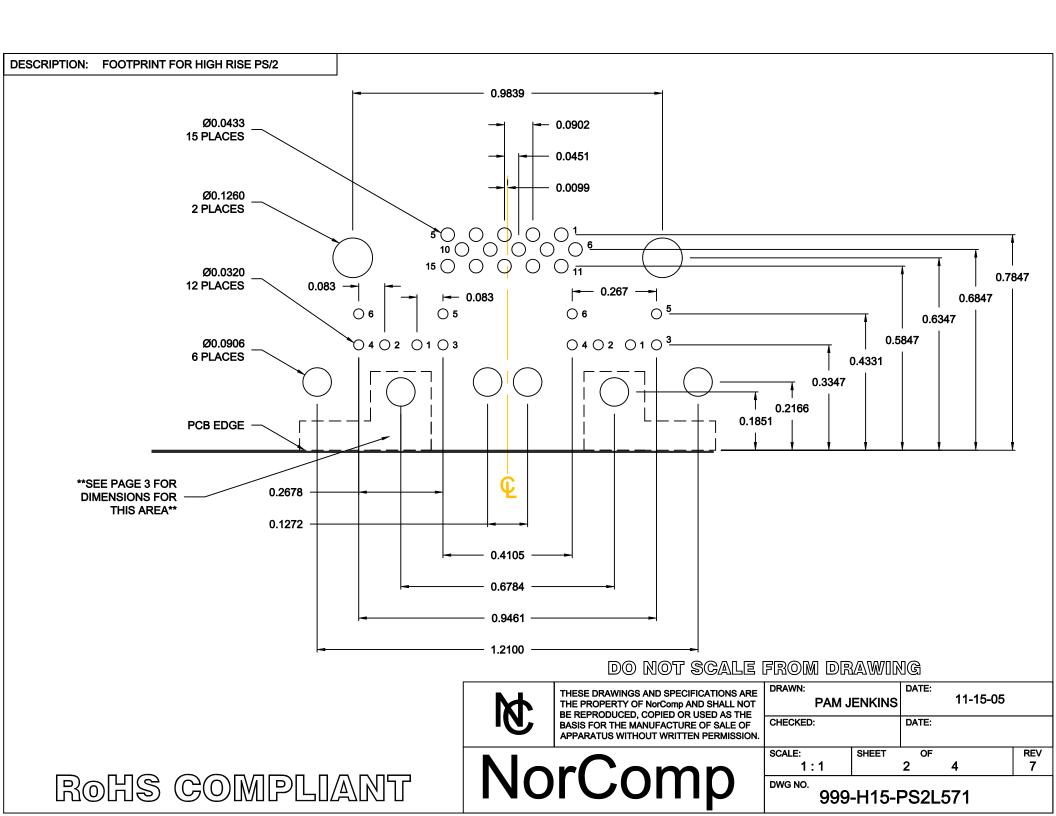
NorComp Some

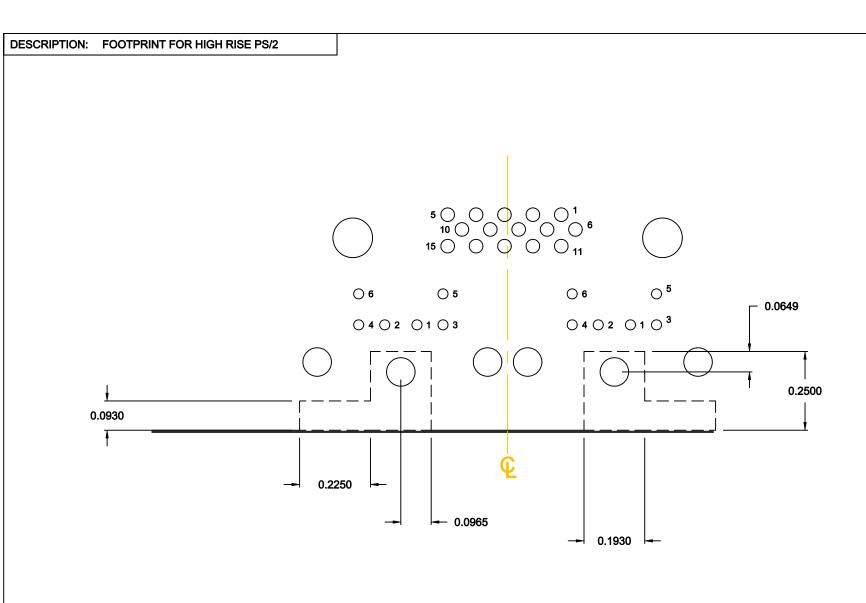
DRAWN:
PAM JENKINS
DATE:
11-15-05
CHECKED:
DATE:
SCALE:
SHEET OF REV

1 : 1 DWG NO.

1 | 1 4 999-H15-PS2L571 7

ROHS COMPLIANT





DO NOT SCALE FROM DRAWING

DRAWN:



PAM JENKINS 11-15-05

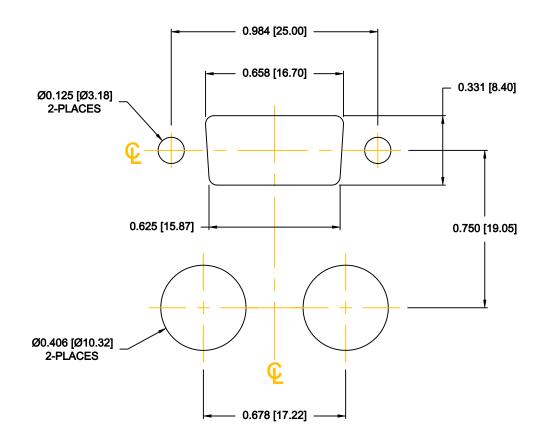
CHECKED: DATE:

SCALE: SHEET OF REV 7

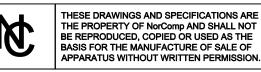
DWG NO. 999-H15-PS2L571

ROHS COMPLIANT

DESCRIPTION: PANEL CUTOUT FOR HIGH RISE PS/2



DO NOT SCALE FROM DRAWING



C. SMITH

CHECKED:

DATE:

08-31-06

DATE:

999-H15-PS2L571

NorComp

 SCALE:
 SHEET
 OF
 REV

 2:1
 4
 4
 7

 DWG NO.

ROHS COMPLIANT

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for D-Sub Dualport Connectors category:

Click to view products by NorComp manufacturer:

Other Similar products are found below:

787672-3 164A15909X K42X-E15S/S-A4NJ K42X-E9SS-A4NJ 242A14060X 164A15819X DLS2SS5AN21X 241A22450X 242A14180X 241A14190X DLS4SS5AN21X 178-037-513R491 178-037-613R491 178-009-413R571 178-009-513R571 178-009-613R491 178-009-613R691 178-015-513R571 178-015-613R571 178-025-413R571 178-025-513R571 179-025-513R571 179-037-513R571 K42X-E15S/S-A4N L17H2220131 178-015-513R491 178-025-613R481 178-025-613R571 178-037-513R571 178-037-513R671 L17H2220120 L17H2ED0130 L17H1440130 L17H1770231 L17H2110120 L17H2440120TM L17H1431134 L17H1212130 L17H2212120 L17H1222134 L17H2662120TM L17H2550120 L17H2440120 L17H2440121 L17H1120134 L17H2120120 L17H2120230 L17H1440134 L17H2990130