

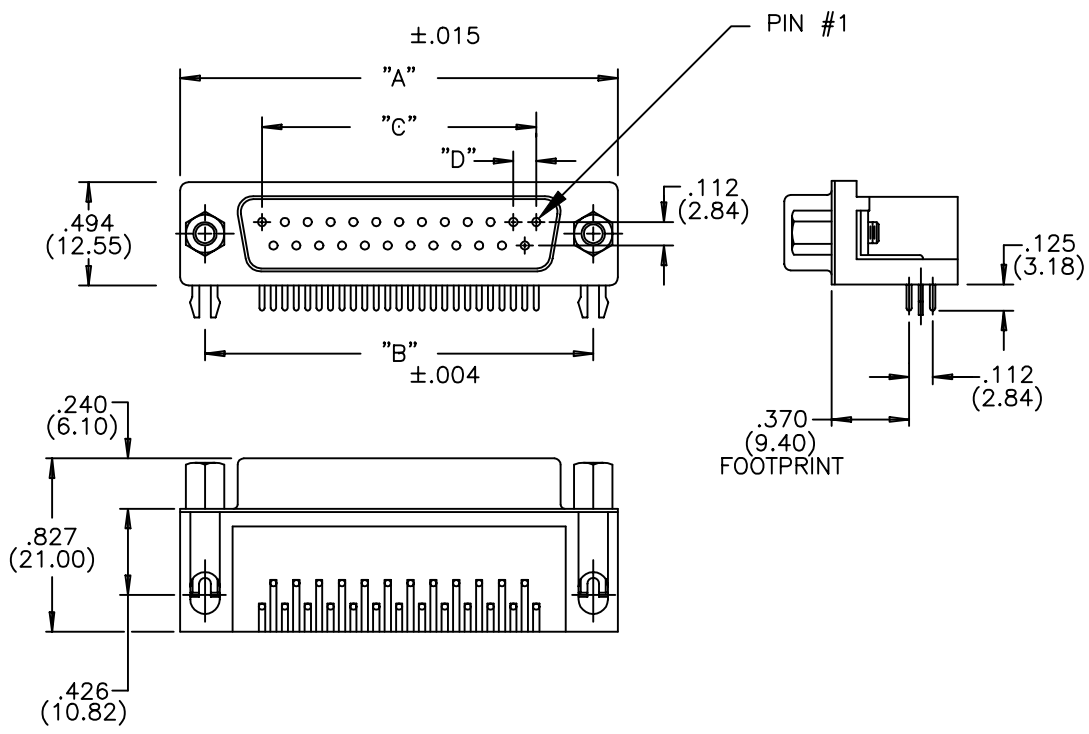
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DESCRIPTION: .370" STAMPED FEMALE R/A D-SUB CONNECTOR



MATERIALS:

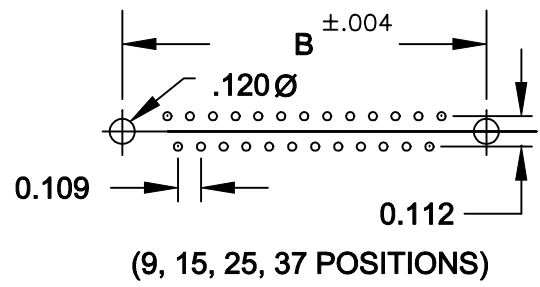
INSULATOR: THERMOPLASTIC POLYESTER, UL94V-0  
 CHEMICAL RESISTANCE, COLOR BLACK

SHELL: STEEL, NICKEL PLATED

CONTACT: MALE: BRASS; FEMALE: PHOSPHOR BRONZE  
 GOLD FLASH - MATING AREA  
 TIN-LEAD PLATING ON TAIL ENDS

ELECTRICAL:

CURRENT RATING: 5 AMPERES  
 DIELECTRIC WITHSTANDING VOLTAGE: 1000VAC rms AT SEA LEVEL  
 INSULATION RESISTANCE: 5000 MEGOHMS MIN.  
 CONTACT RESISTANCE: 10 MILLIOHMS MAX.  
 WORKING TEMPERATURE: -55° TO +125° C



192-025-X13-XX1

SERIES \_\_\_\_\_

NUMBER OF CONTACTS \_\_\_\_\_

GENDER \_\_\_\_\_

1 = MALE  
 2 = FEMALE (NO GROUND INDENTS)

PC MOUNT \_\_\_\_\_

NICKEL SHELL \_\_\_\_\_

HARDWARE OPTIONS: \_\_\_\_\_

16 = .120 MATING HOLE WITH INSIDE GROUND STRAP  
 17 = 4-40 INSERT WITH INSIDE GROUND STRAP  
 18 = 4-40 STANDOFF WITH INSIDE GROUND STRAP  
 53 = 4-40 INSERT WITH FORK BOARD LOCKS  
 56 = 4-40 STANDOFF WITH FORK BOARD LOCKS

PLATING: \_\_\_\_\_

1 = GOLD FLASH

| NUMBER OF CONTACTS | "A"<br>Inch (mm) | "B"<br>Inch (mm) | "C"<br>Inch (mm) | "D"<br>Inch (mm) |
|--------------------|------------------|------------------|------------------|------------------|
| 9                  | 1.214 (30.84)    | .984 (24.99)     | .432 (10.97)     | .109 (2.76)      |
| 15                 | 1.545 (39.24)    | 1.312 (33.32)    | .756 (19.20)     | .109 (2.76)      |
| 25                 | 2.088 (53.04)    | 1.852 (47.04)    | 1.304 (33.12)    | .109 (2.76)      |
| 37                 | 2.730 (69.34)    | 2.500 (63.50)    | 1.956 (49.68)    | .109 (2.76)      |

|                  |   |                         |                       |                  |
|------------------|---|-------------------------|-----------------------|------------------|
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|                  |   |                         | CHECKED:              | DATE:            |
| <h1>NorComp</h1> |   | SCALE:                  | SHEET 1 OF 1          | REV 2            |
|                  |   | DWG NO. 192-XXX-213-XX1 |                       |                  |