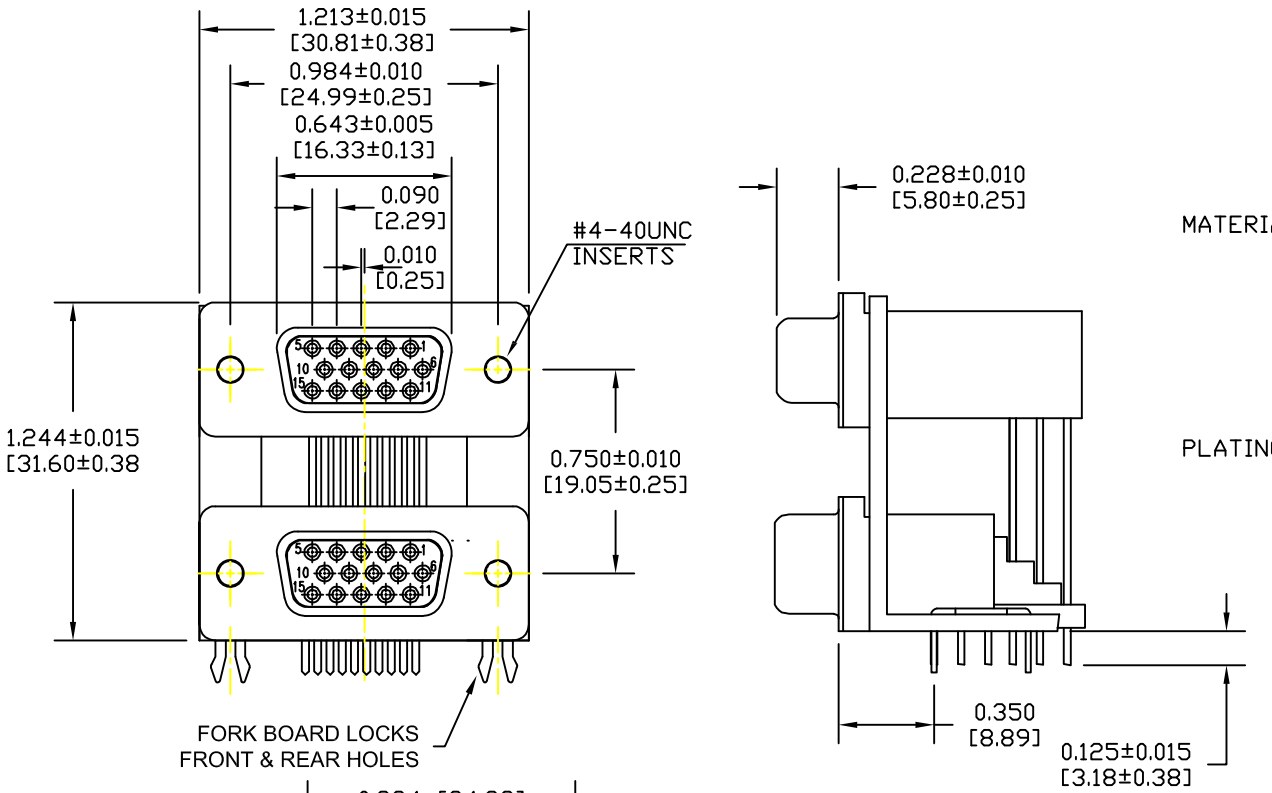
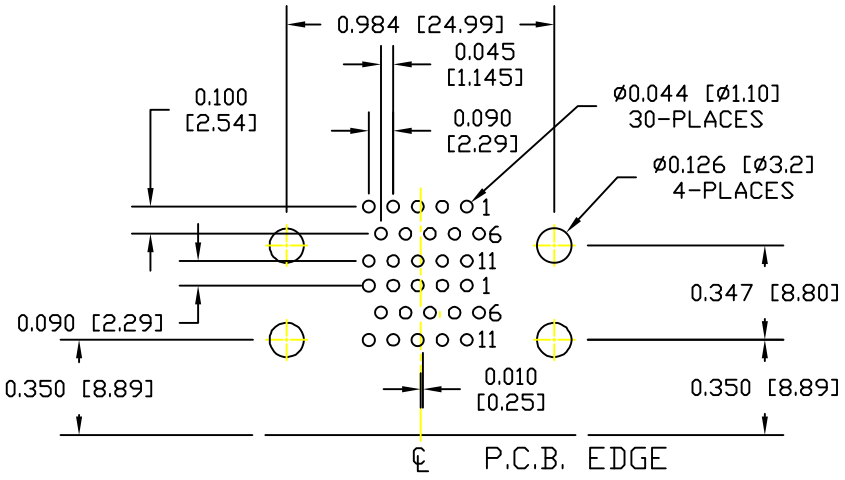
DESCRIPTION: 0.750 CENTER DUAL PORT D-SUB - FEMALE OVER FEMALE





RECOMMENDED P.C.B. LAYOUT

RoHS COMPLIANT

ELECTRICAL CHARACTERISTICS

VOLTAGE:	250 VAC (rms) Max.
CURRENT RATING:	3 AMPS PER CONTACT
CONTACT RESISTANCE:	25 MilliOhms Max.
INSULATION RESISTANCE:	5000 MOhms Min.
dIELECTRIC WITHSTANDING:	1000 VAC (rms)
TOTAL MATING FORCE:	6.0 Kgf Max.
TOTAL UNMATING FORCE:	1.2 Kgf Min.
OPERATING TEMPERATURE:	-55°C TO +85°C

MATERIAL CHARACTERISTICS

HOUSING:	PA9T, UL94V-0, BLACK
CONTACTS:	COPPER ALLOY
SHELL:	SPCC
BOARDLOCK:	COPPER ALLOY
BRACKET:	ZINC ALLOY
SCREWLOCK:	COPPER ALLOY

PLATING CHARACTERISTICS

CONTACTS:	GOLD FLASH OVER NICKEL AT CONTACT AREA TIN PLATED OVER NICKEL AT THE SOLDER AREA
SHELL:	NICKEL PLATED
BOARDLOCK:	TIN PLATED
BRACKET:	NICKEL PLATED
SCREWLOCK:	NICKEL PLATED

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- SERIES
- POSITIONS
  - H15
- GENDER
  - 51 = FEMALE OVER FEMALE
- SHELL PLATING
  - 3 = NICKEL
- RoHS COMPLIANT (HIGH TEMP. PROCESS)
- HARDWARE OPTIONS
  - 49 = 4-40 INSERTS/BOARD LOCKS
- PLATING OPTIONS
  - 7 = GOLD FLASH MATING AREA WITH TIN TAILS

DO NOT SCALE FROM DRAWING

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DRAWN: B. BRIDGES	DATE: 2-15-18		
CHECKED:	DATE:		
SCALE: NTS	SHEET 1 OF 1	REV 0	
DWG NO. 178-H15-513R497			