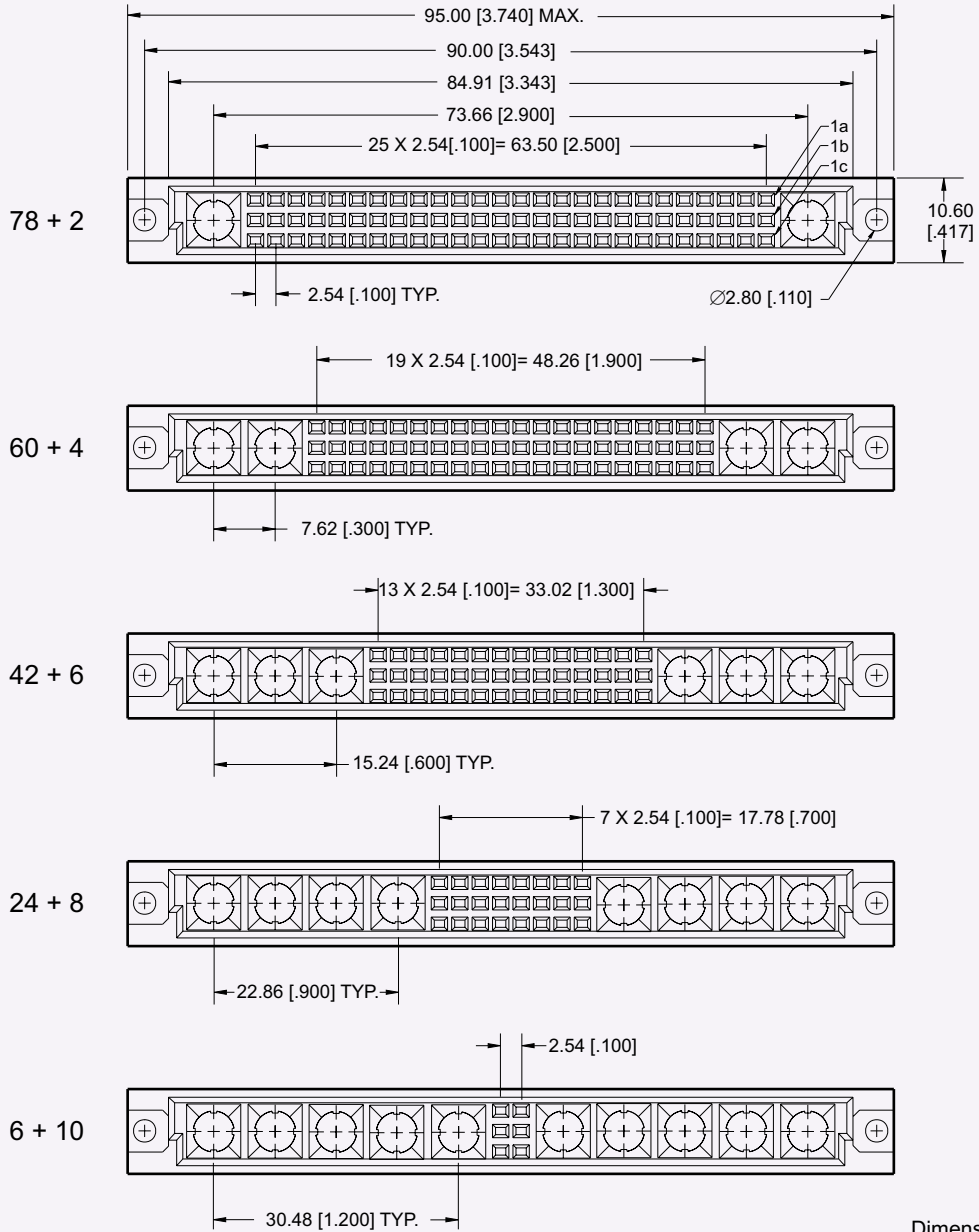


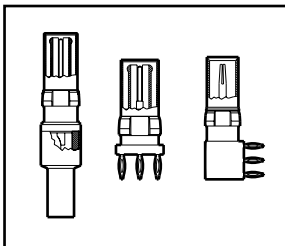


# DIN 41612

## Type M Female Connectors

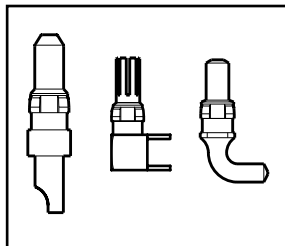


### COAXIAL CONTACTS



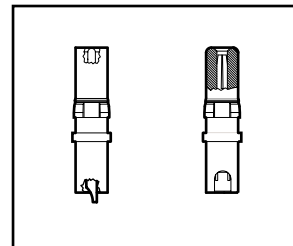
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### HIGH POWER CONTACTS

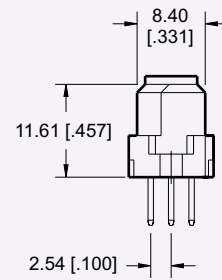
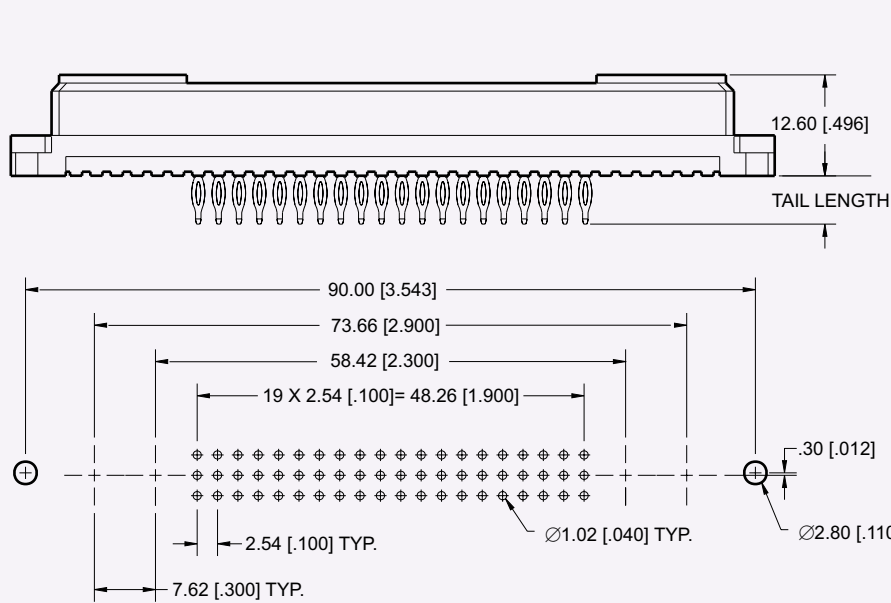


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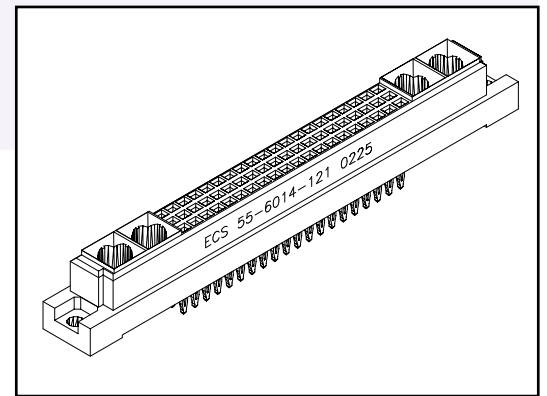
### HIGH CURRENT CONTACTS



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Type M, 60 + 4 Recommended P.C. Board Layout Shown



## PART NUMBERING



**SERIES CODE**  
Type M Female DIN

**SIGNAL CONTACTS**

- 78
- 60
- 42
- 24
- 06

**CONTACT ARRANGEMENT**

- 1 = a, b, c
- 2 = a, b
- 3 = a, c
- 4 = b, c
- 5 = a
- 6 = b
- 7 = c

**MULTI PURPOSE CAVITIES**

- 2
- 4
- 6
- 8
- 10

MC = Mounting Clips  
Blank = No Mounting Clip

**TAIL PLATING**

- 1 = Tin Lead
- 2 = Gold flash (.200" from pin tip)
- 3 = Gold plate 30 $\mu$ " (.200" from pin tip)
- 4 = Gold plate 15 $\mu$ " (.200" from pin tip)

**MATING AREA PLATING**

- 1 = Class 1
- 2 = Class 2
- 3 = Class 3

**TAIL LENGTH**

- 1 = 5.00 [.197] Press-Fit
- 2 = 13.00 [.512] Press-Fit
- 4 = 17.00 [.669] Press-Fit
- 5 = 2.92 [.115] Dip Solder
- 6 = 4.06 [.160] Dip Solder
- 7 = 13.00 [.512] Dip Solder Wire Wrap