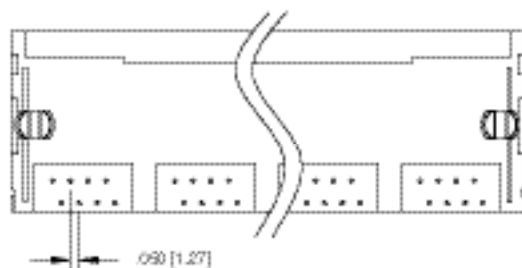
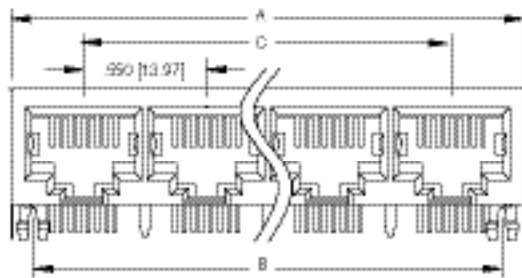
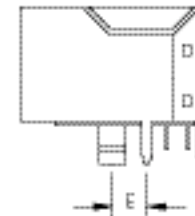
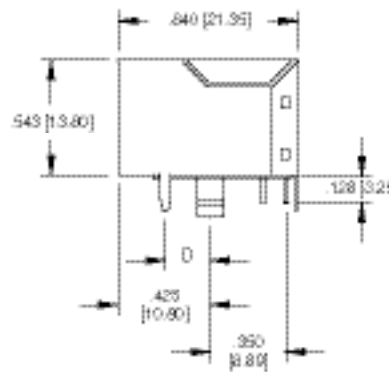


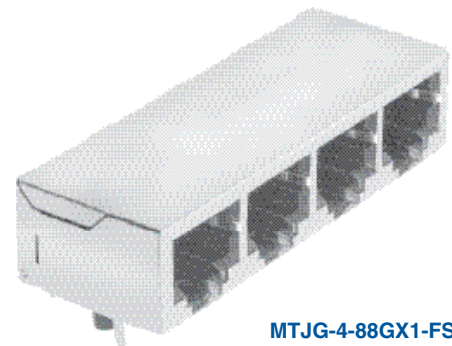
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**TYPE G
GANGED
8P8C**


$$\begin{aligned} A &= .550 [13.97] \times (\text{NO. OF PORTS} - 1) + .679 [17.27] \\ B &= .550 [13.97] \times (\text{NO. OF PORTS} - 1) + .450 [11.43] \\ C &= .550 [13.97] \times \text{NO. OF PORTS} - 1 \end{aligned}$$


FSD = .120 | 3.05 |
FSR = .144 | 3.65 |

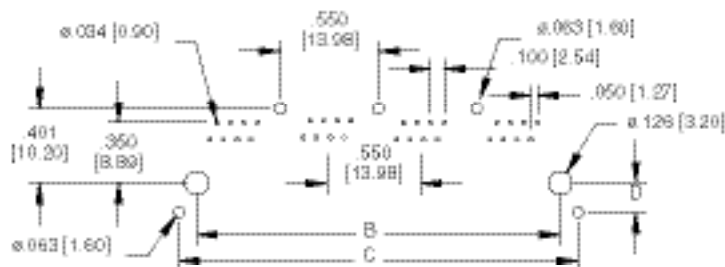
TTCRM	
FSA = .170	(4.32)
FSE = .144	(3.66)
FSG = .180	(4.57)
FSE = .120	(3.06)



MTJG-4-88GX1-FSB

Recommended PCB Layout for shield ground pin locations specified as FSA, FSB, FSG & FSE

$FSA = .170 [4.32]$ $FSE = .120 [3.06]$
 $FSB = .144 [3.06]$ $FSG = .100 [4.57]$

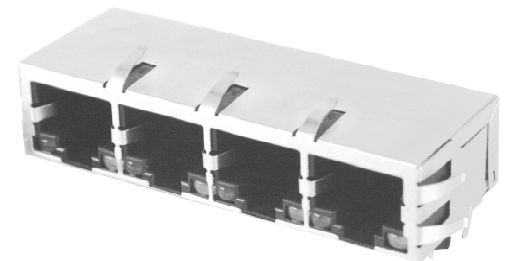
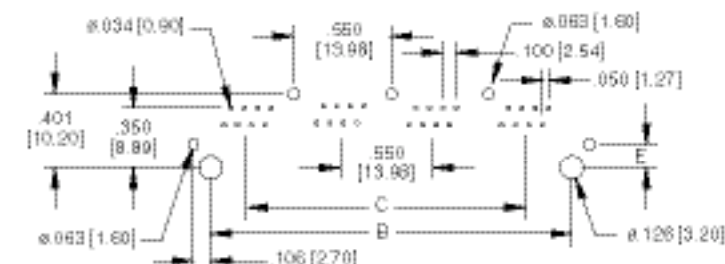


Recommended PCB Layout for shield ground pin locations specified as FSD & FSR

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"E" Dim.
FSD = .120 [3.65]
FSR = .144 [3.65]

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MTJG-4-88GX1-FSB-PG