

GTB connector hardware options

STANDARD DENSITY

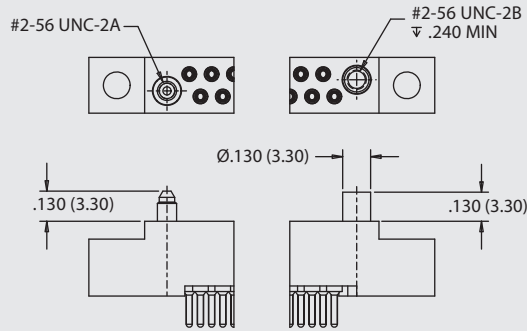


FIGURE 1. FIXED JACKSET (F)

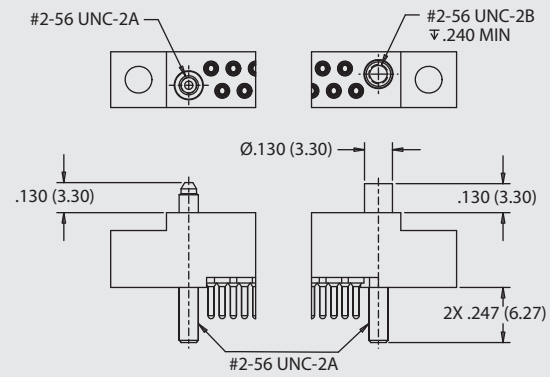


FIGURE 2. EXTENDED FIXED JACKSET (EF)

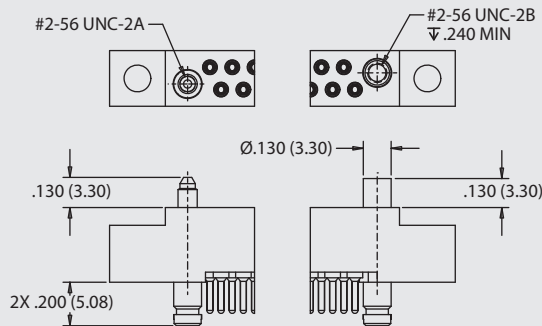


FIGURE 3. TURNING JACKSET, SLOTTED OR HEX (S OR H)

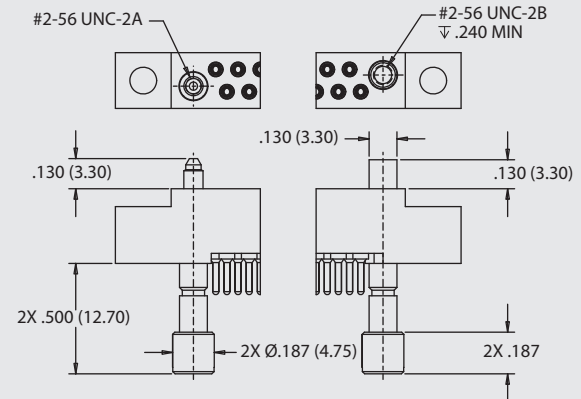


FIGURE 4. TURNING JACKSET, SLOTTED - MED LONG (M)

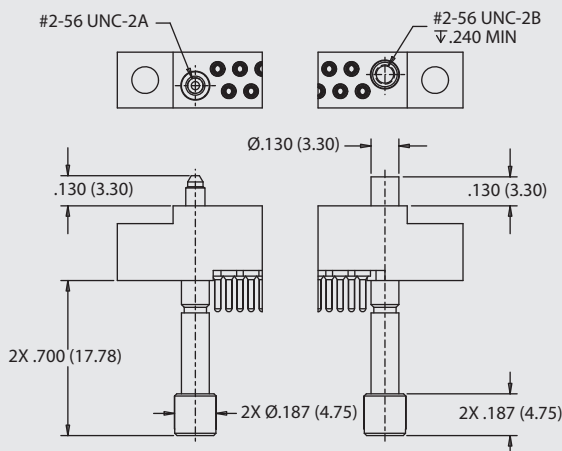


FIGURE 5. TURNING JACKSET, SLOTTED - LONG (L)

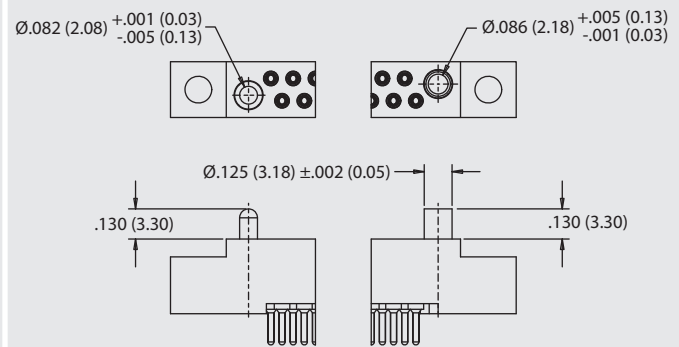


FIGURE 6. GUIDESET FULL ROUND (X)

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Rectangular I/O and Printed Circuit Board Connectors

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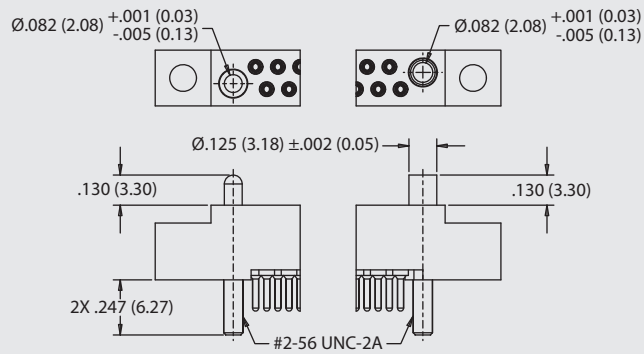
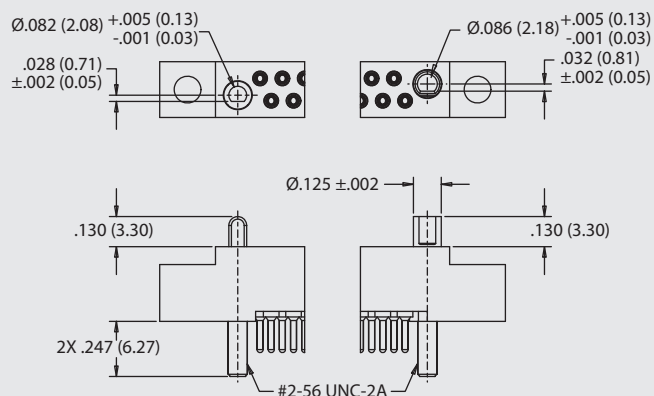
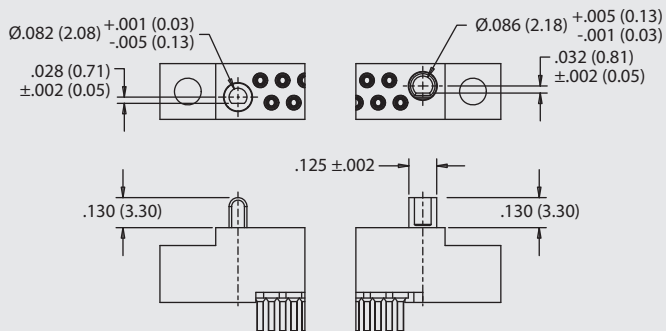


FIGURE 7. EXTENDED GUIDESET FULL ROUND (EX)

FIGURE 8. EXTENDED GUIDESET POLARIZED (EY-1)
(SEE FIGURE 10 FOR POLARIZATIONS)FIGURE 9. GUIDESET, POLARIZED (Y-1)
(SEE FIGURE 10 FOR POLARIZATIONS)

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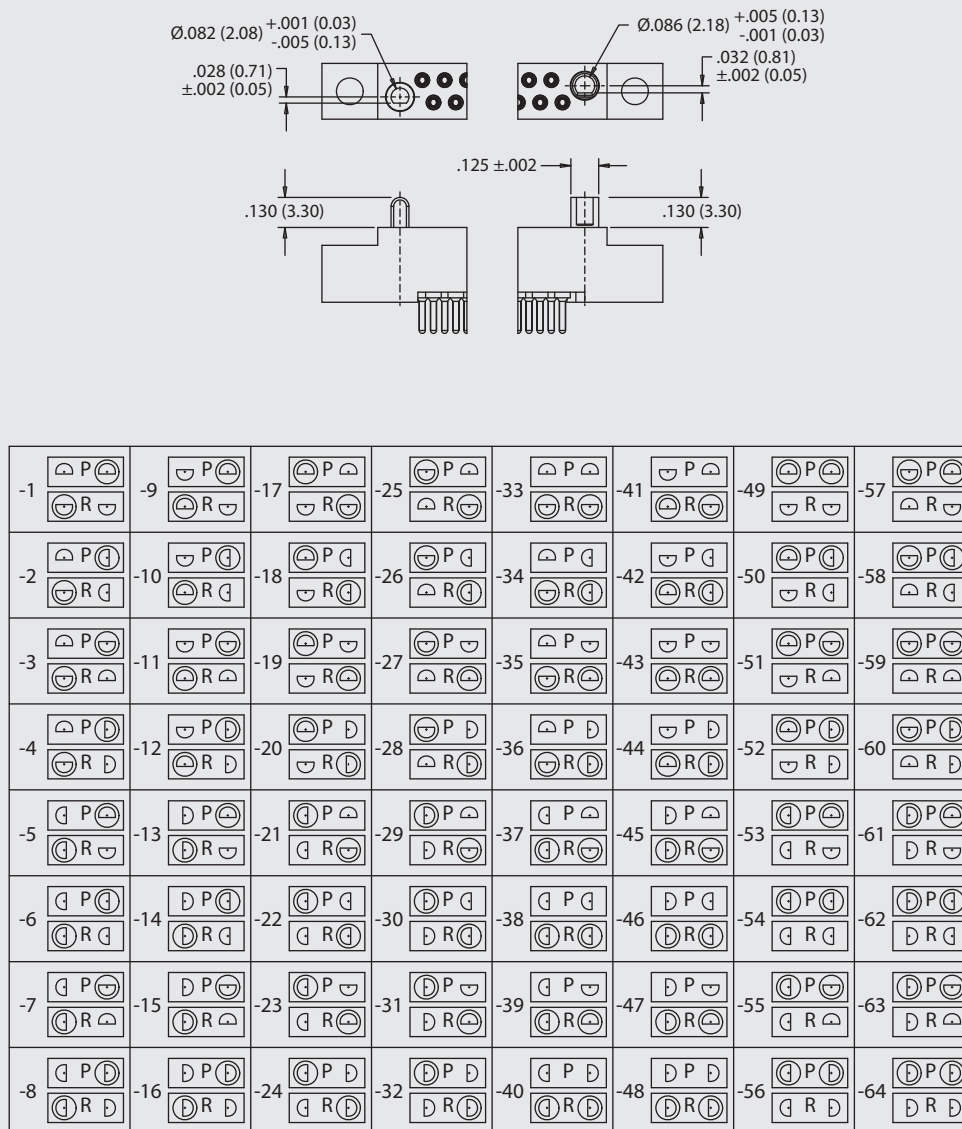


FIGURE 10. POLARIZATION CONFIGURATION CHART

NOTES:

1. When polarized guide pins are removed and reinstalled in another position, apply Loctite 83-CV or equivalent to the threads. Use spanner wrench (600-229) to reconfigure per Figure 10. Guide sets, as installed, shall withstand 7 in*oz backoff torque applied through the mounting nut.
2. All hardware shown is used on GTBA and GTBB connectors
3. Fixed jacksets, guidesets, and polarized guidesets include spanner nuts (not shown) and can be ordered separately from connectors. spanner wrench also available