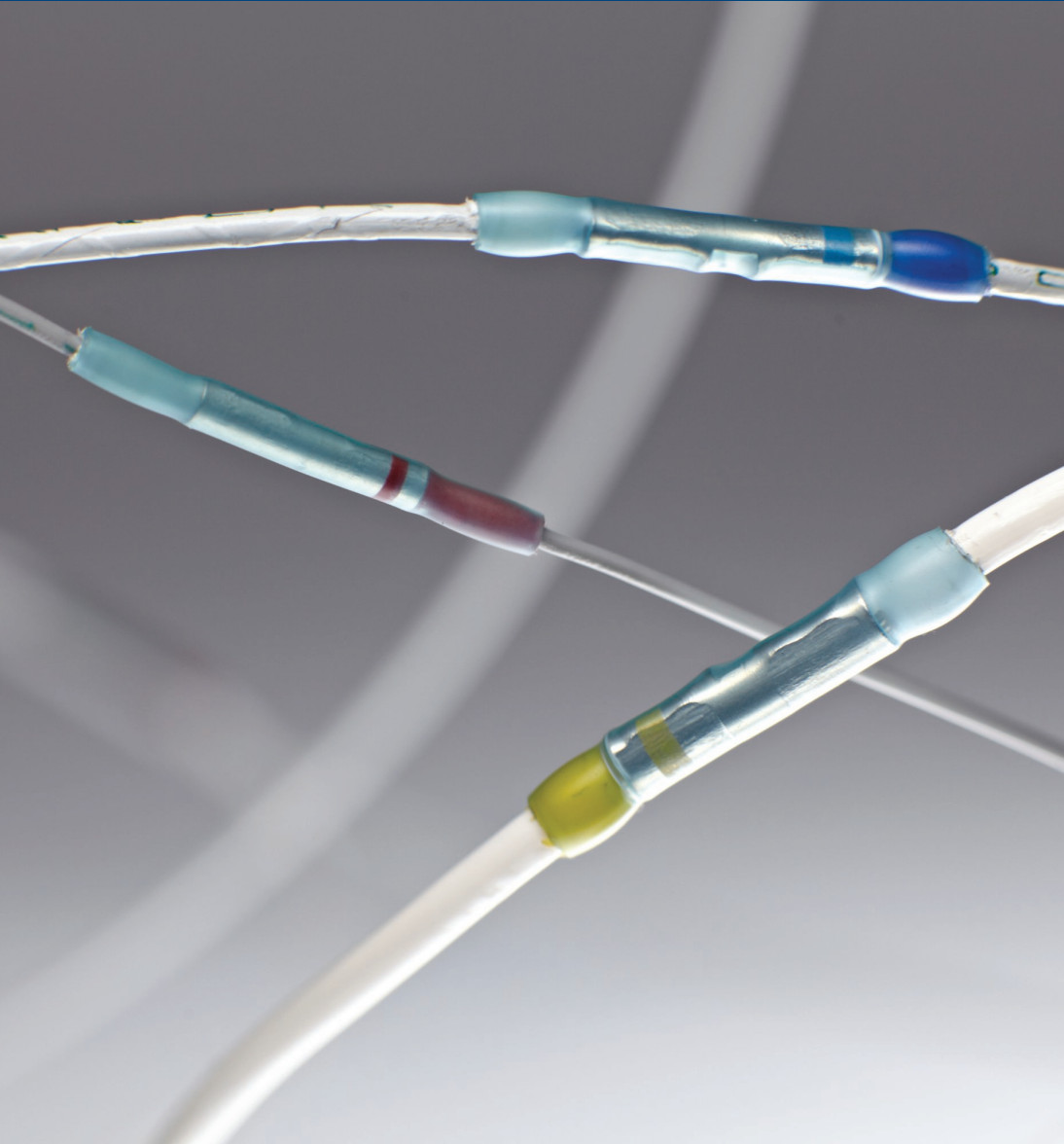




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CRIMP SPLICES



AS81824 Crimp Splices

Tri-Star Electronics International, Inc., the leader in high reliability mil-spec contacts, is now QPL approved and offering AS81824/1 Crimp Splices. The same top quality and dependable delivery you have enjoyed and expect when buying high reliability contacts from Tri-Star is now available for AS81824/1 Crimp Splices.

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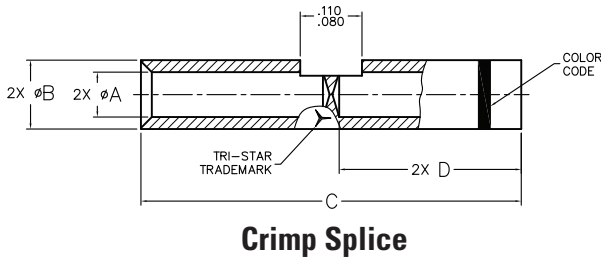
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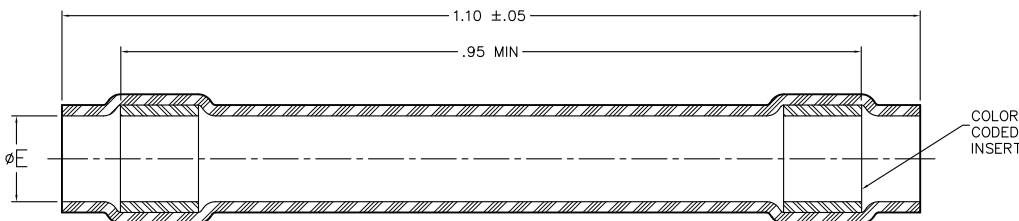
TRI-STAR
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CRIMP SPLICES

AS81824/1 Crimp Splices



Crimp Splice



Insulation Sleeve

| Tri-Star PN | Military Designation | Wire Range | A Dia | B Dia | C | D | E | Finish | Color Code |
|-------------|----------------------|------------|-------|-------|------|------|----------|--------|------------|
| H-C2005G | N/A | 20-26 AWG | .050 | .080 | .510 | .245 | .085 Min | Gold | Red |
| H-C2005S | N/A | | .045 | .075 | .490 | .225 | | Silver | |
| H-C2005T | M81824/1-1 | | | | | | | Tin | |
| H-C1605G | N/A | 16-18 AWG | .069 | .106 | .585 | .280 | .110 Min | Gold | Blue |
| H-C1605S | N/A | | .064 | .101 | .565 | .260 | | Silver | |
| H-C1605T | M81824/1-2 | | | | | | | Tin | |
| H-C1205G | N/A | 12-14 AWG | .102 | .153 | .585 | .280 | .170 Min | Gold | Yellow |
| H-C1205S | N/A | | .097 | .147 | .565 | .260 | | Silver | |
| H-C1205T | M81824/1-3 | | | | | | | Tin | |

Crimp Splice Copper alloy, tin plated per ASTM B 545.

Insulation Sleeve Heat-shrinkable, transparent blue, cross-linked polyvinylidene fluoride.

Sealing Rings Immersion resistant thermoplastic. Color: one white, one color coded.

Application Tools Per AS81824 Standard, M22520 Crimp Tools and Steinel HL1802E or equivalent heat source.

Staying Ahead

Tri-Star Electronics International, Inc. is now QPL approved and offering AS81824 Crimp Splices.

Tri-Star continues to build and expand its reputation for top quality product as is evident in the improved characteristics incorporated into our AS81824 Crimp Splices.

Our relentless pursuit of perfection through continuous improvement is how we are Staying Ahead of our competition and providing the best solutions for our customers.

Main Office:

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F. 310.536.9322

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