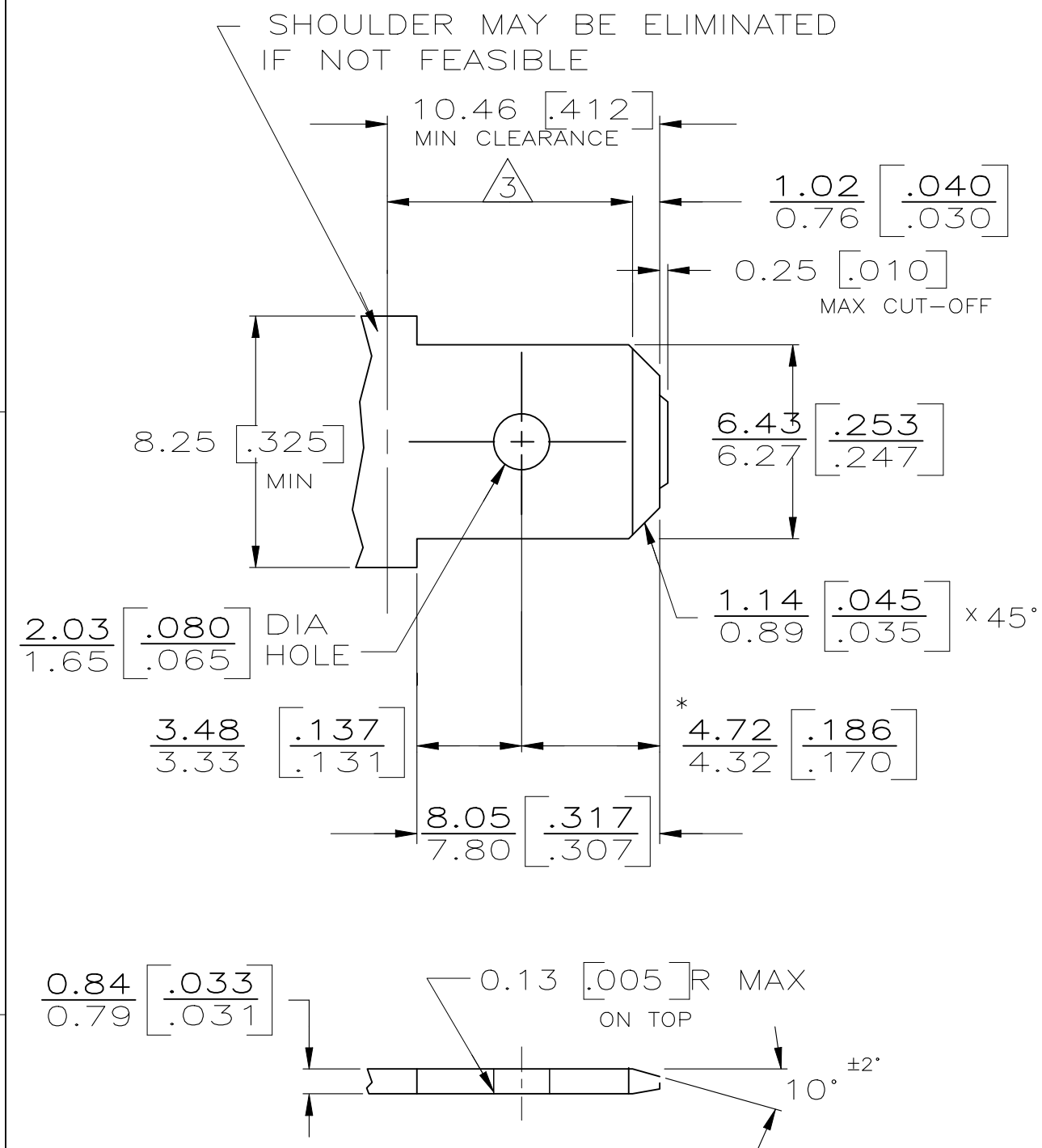
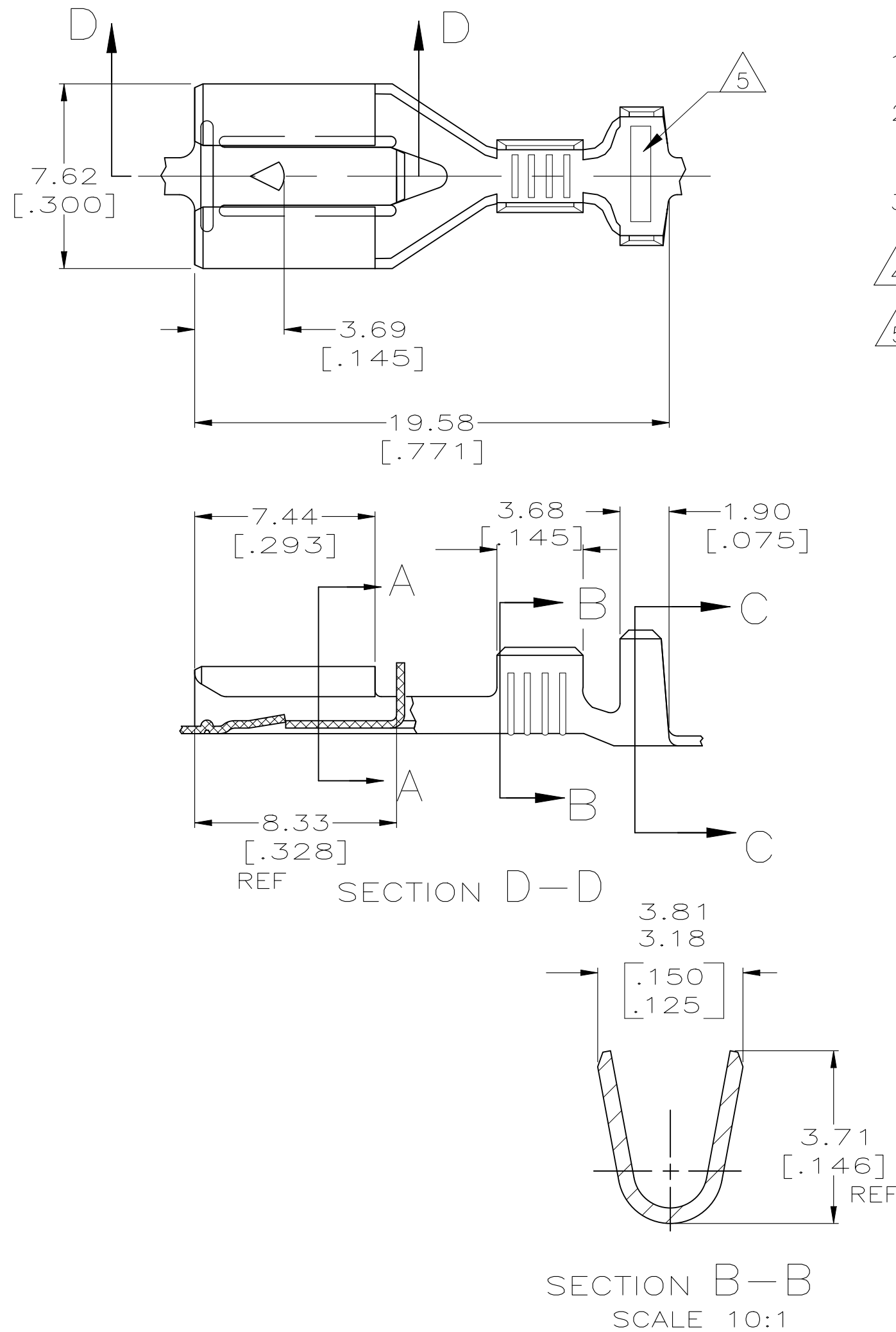


SUGGESTED MATING TAB



- 1 - MATL: 1/2H BRASS OR NICKEL PL STEEL.
 - 2 - NO BURRS PERMISSIBLE AT HOLE.
 - 3 - MUST BE FLAT WITHIN 0.076 [.003] OVER THIS LENGTH.
 - 4 - TIN PLATING IS REQUIRED ON BRASS WHEN TERMINAL TEMP. IS OVER 225°F.
 - 5 - HOLE MUST BE SYMMETRICAL ABOUT TAB Q WITHIN 0.076 [.003]
- * TO BE USED ONLY WHEN SHOULDER IS ELIMINATED.



- 1 CONTINUOUS STRIP ON REELS.
- 2 REF CRIMP INFORMATION:
WIRE CRIMP: .110 F TYPE
INSULATION CRIMP .180, F TYPE
- 3 #18-#14 AWG, 2,29-3.94 [.090-.155] DIA
OR TWO #18'S WITH 1.90 [.075] MAX INSULATION
- 4 PRELIMINARY - NOT FOR PRODUCTION
- 5 AMP/TE LOGO

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
C6		ECR-26-270973	03MAR2026	DK	DC

TIN 0.002540 [.000100] MIN	4 1217094-4
SILVER 0.00381 [.000150] MIN	4 1217094-3
TIN 0.002032 [.000080] MIN	1217094-2
-	1217094-1
FINISH	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JR RUTH 6/19/98	 TE Connectivity					
		CHK MS FEHER 6/19/98						
DIMENSIONS: MM [INCHES]		APVD J GILLISPIE 6/19/98	NAME RECEPTACLE, POSITIVE LOCK, 6.35 [.250] SERIES —					
		PRODUCT SPEC —						
		APPLICATION SPEC 114-2074						
		SIZE A2						
MATERIAL H06 BRASS		FINISH SEE TABLE	WEIGHT —		SCALE 5:1		SHEET 1 of 1	REV C6
		CUSTOMER DRAWING						