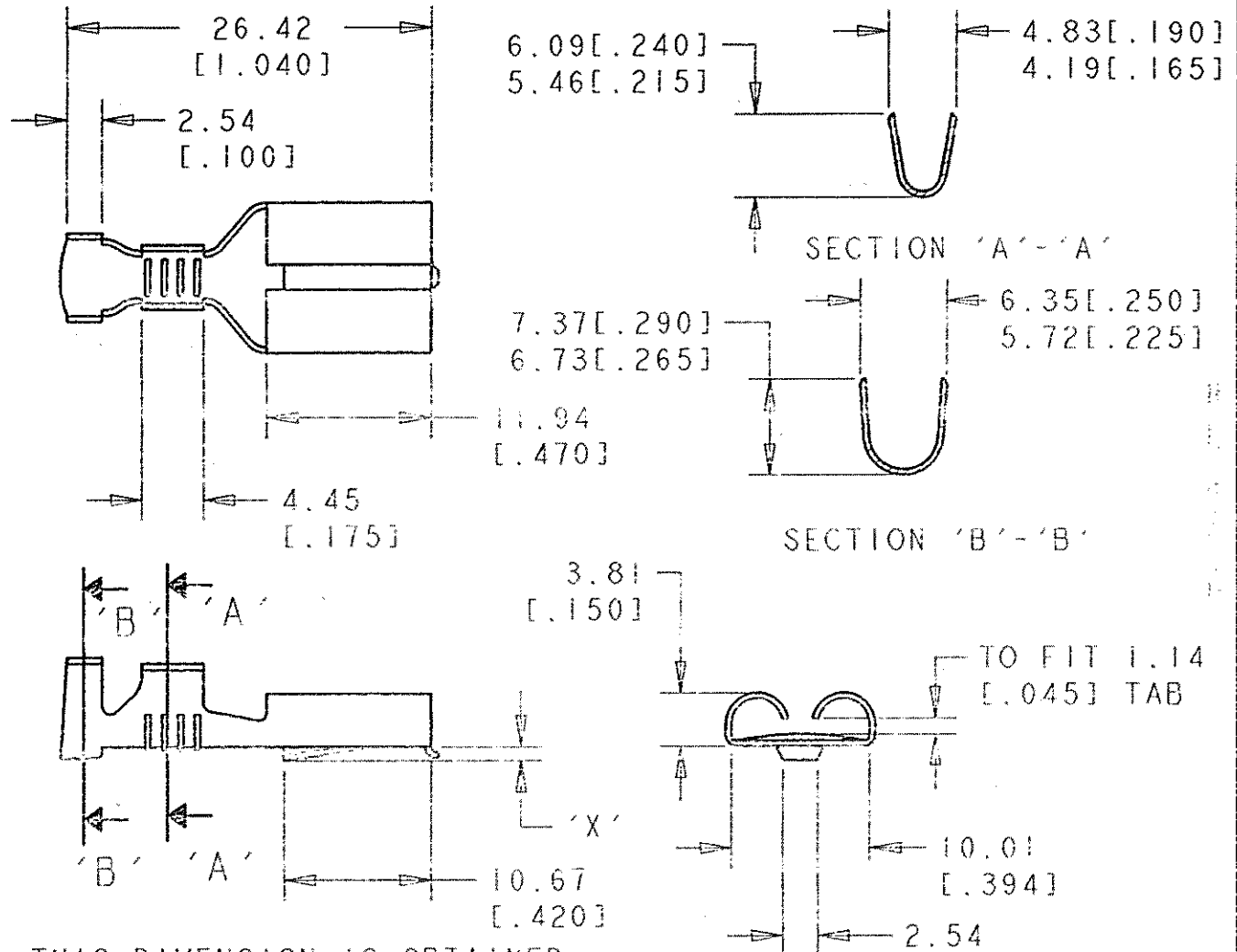


LOC	E					
P		LTR	DESCRIPTION	DATE	DWN	APVD
		AC2	REVISED PER ECO-11-005150	28MAR11	RK	HMR



* THIS DIMENSION IS OBTAINED DURING CRIMPING CYCLE.

WIRE RANGE: -4-6mm² 4.06-5.33 [.160-.210] **⚠** OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

1.68 (.066)	BRASS	EL. TIN	PAPER INTERLEAVED	151667-7
	PHOS. BRONZE	EL. TIN	⚠ OBSOLETE	151667-6
	PHOS. BRONZE	SILVER PLT.	OBSOLETE	151667-5
	PHOS. BRONZE			151667-4
2.54 (.100)	BRASS		⚠ OBSOLETE	151667-3
1.68 (.066)	BRASS	EL. TIN		151667-2
* 2.54 (.100)	BRASS		⚠ OBSOLETE	151667-1
1.68 (.066)	BRASS			151667
DIM 'X'	MATERIAL	FINISH	REMARKS	PART NUMBER

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DIMENSIONS IN m. m	DWN	D. R. TERRY	17-3-98	MATERIAL	0.411.0161THR AND SEE LIST	FINISH	SEE LIST
	CHR	F W-K	17-3-98	TE Connectivity			
TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	D. BARRATT	1-7-85				
LINEAR: - ±0.5	PRODUCT SPEC			DRAWING NO	C-151667		
ANGULAR: - ±1°	APPLICATION SPEC			SCALE	2:1	SHEET	1 OF 1
 THIRD ANGLE PROJECTION	WEIGHT			REV	AC2		
	CUSTOMER DRAWING						