

4

3

2

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

COPYRIGHT

BY TYCO ELECTRONICS CORPORATION.

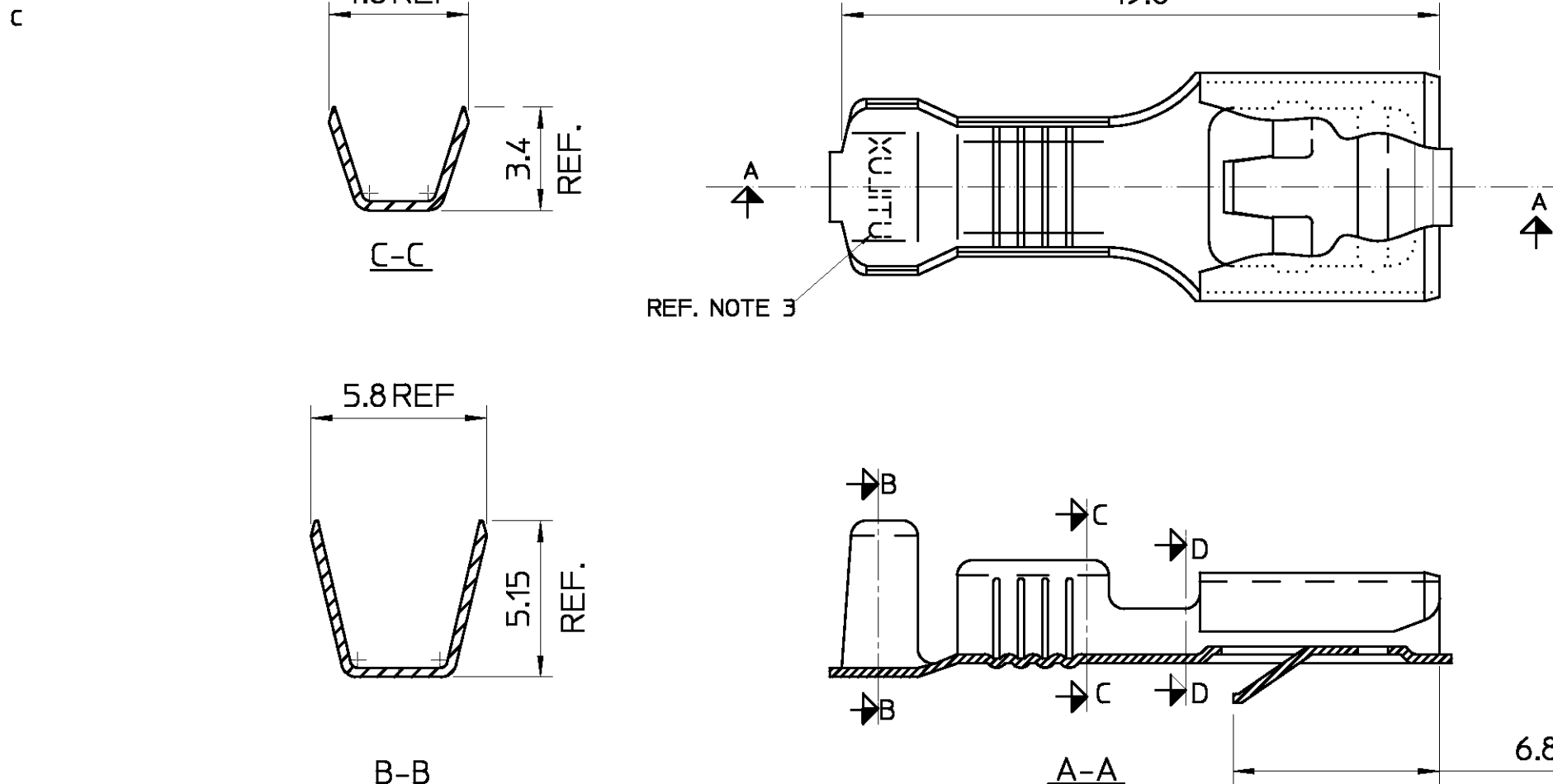
ALL RIGHTS RESERVED.

LOC

DIST

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	ECN FA00 0057 03	3 SEPT 03	HT	WR
	A1	REVISED PER ECO-09-026495	01DEC09	KK	AEQ



NOTES:

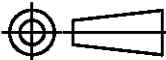
1. THIS RECEPTACLE HAS NO LOCKING DIMPLE AND SHOULD ONLY BE USED WITH A SUITABLE LATCHING HOUSING

2. WIRE SIZE RANGE:
CONDUCTOR: 1 - 1.5 mm²
INSULATION: 2.8 - 3.4mm DIA.

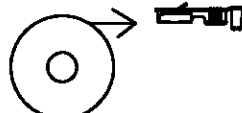
3. MAY BE STAMPED 'UTILUX', 'AMP', OR 'TE'

4. 1-1627154-7 IS DESIGNED TO SUIT INARCA HOUSING

5. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

5	OBSOLETE	8K REEL	BRASS ET (PRE-PLATE)	3.1	3.2	RECEP. H3555 ET. HIGH AND NARROW RAIL	SEE NOTE 4	1-1627154-7
	OBSOLETE	BOX OF 5000	BRASS	2.1	2.9	RECEPTACLE H3555		1-1627154-6
		BOX OF 150	BRASS			RECEPTACLE H3555		1-1627154-5
		BOX OF 10K	BRASS			RECEPTACLE H3555		1-1627154-4
		8K REEL	BRASS ET (PRE-PLATE)			RECEPTACLE H3555 ET		1-1627154-2
		8K REEL	BRASS			RECEPTACLE H3555		1-1627154-1
		BOX OF 1K	BRASS			RECEPTACLE H3555		1-1627154-0
		REMARKS	MATERIAL DESC.	Dim. "A"	Dim. "B"	DESCRIPTION		PART No.
	THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN: WR 10.MAR.03	 Tyco Electronics Corporation AUSTRALIA			
				CHK: HT 10.MAR.03				
			APVD: WR 10.MAR.03					
ALL DIMENSIONS IN mm:			TOLERANCES UNLESS OTHERWISE SPECIFIED: DIMENSION (mm) TOLERANCE (±mm) LESS THAN 10 0.25 OVER 10 TO 30 0.25 OVER 30 TO 80 - OVER 80 TO 250 - ANGLES ±2°		NAME:			
			PRODUCT SPEC: -		RECEPTACLE QC 6.3			
			APPLICATION SPEC: -					
MATERIAL -			FINISH -		WEIGHT: -		SIZE A3	
					CAGE CODE		DRAWING NO C-1627154	
					RESTRICTED TO -			
					SCALE 5:1		SHEET 1 OF 1	
					REV A1			

UNREELING DIRECTION



MATERIAL

FINISH

TOLERANCES UNLESS OTHERWISE SPECIFIED:	
DIMENSION (mm)	TOLERANCE (mm)
LESS THAN 10	0.25
OVER 10 TO 30	0.25
OVER 30 TO 80	-
OVER 80 TO 250	-
ANGLES	±2°