

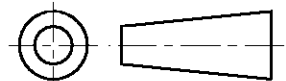
DO NOT SCALE

DIMENSIONS IN mm

METRIC

THIRD ANGLE

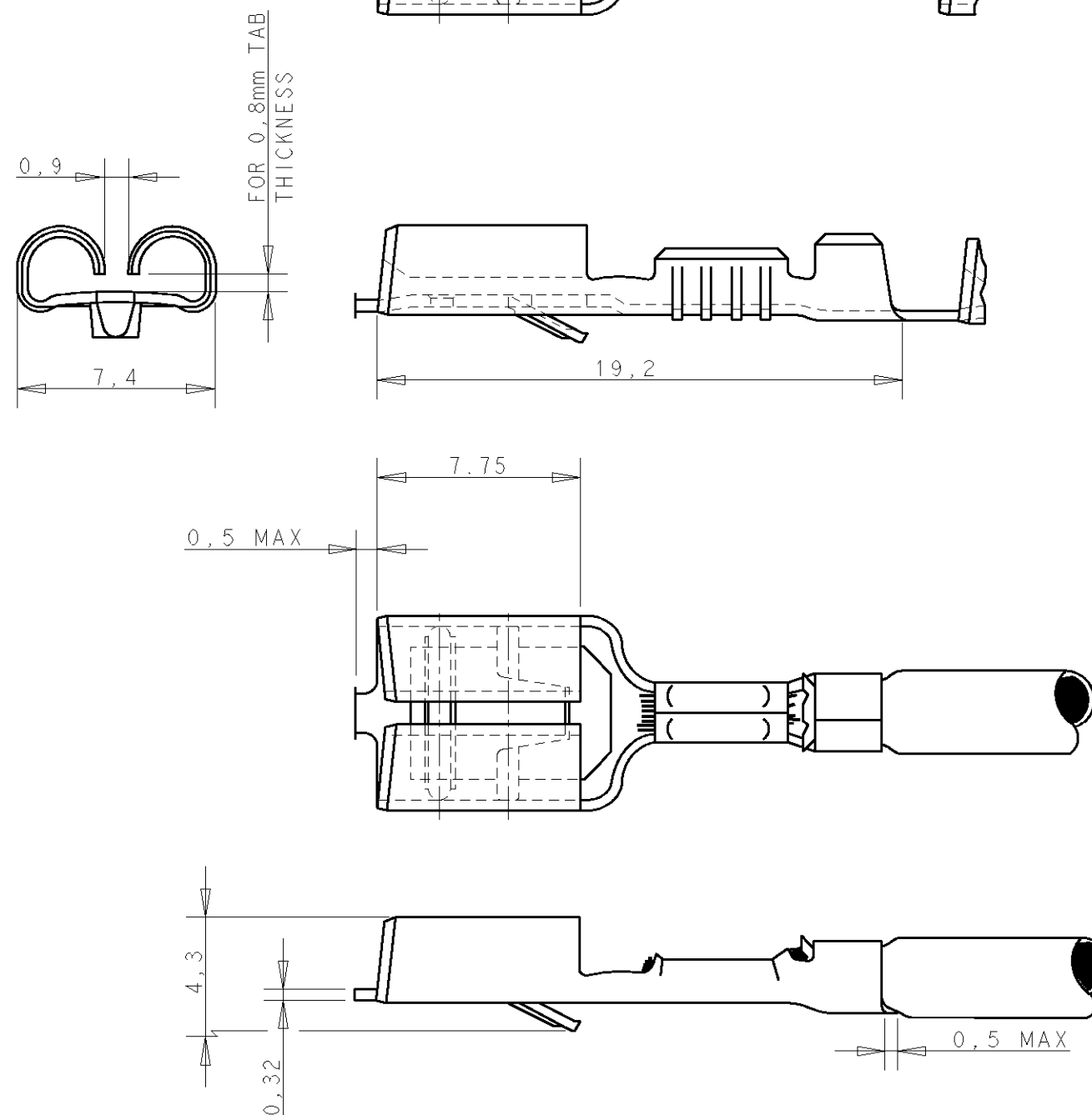
PROJECTION



LTR.	REVISION RECORD	DR.	CHK.	DATE
C2	REVISED PER ECO-11-005140	RK	HMR	01APR11

NOTES

1. FOR USE ON MINIATURE APPLICATORS (LEFT-RIGHT FEED)
AND STANDARD APPLICATORS (RIGHT-LEFT FEED).
2. REELED WITH PAPER AND PAPER COVER.
3. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

GENERAL TOLERANCES ± 0.3

3	OBSOLETE	1	PRE-TINPLATED	PH.BRONZE	6-160928-8
		1	PRE-TINPLATED	BRASS	6-160928-7
		1	TINPLATED	PH.BRONZE	160928-4
		1	UNPLATED	PH.BRONZE	160928-3
		1	TINPLATED	BRASS	160928-2
		1	UNPLATED	BRASS	160928-1
	NOTES	FINISH	MATERIAL	PARTNUMBER	

CUSTOMER
DRAWINGFOR REFERENCE ONLY
WILL NOT BE UPDATED**STE**

TE Connectivity

~~THIS DRAWING IS UNPUBLISHED~~ RELEASED FOR PUBLICATION jan., 1988

DR. R.v.Lokven	DATE 26.01.88	WIRE RANGE 0,5-1,0 mm ²	NAME .250 SRS FASTIN-ON RECEPTACLE.	REV. DATE D M Y
CHK. A.B.	DATE 02.02.88	INSUL. RANGE 1,4-2,3 DIA		01 04 11
APP. L.v.Soest	DATE 03.02.88	SIZE A3	SHEET 1 OF 1	REV. LTR. C2
		DWG. No.	160928	

Mouser Electronics

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