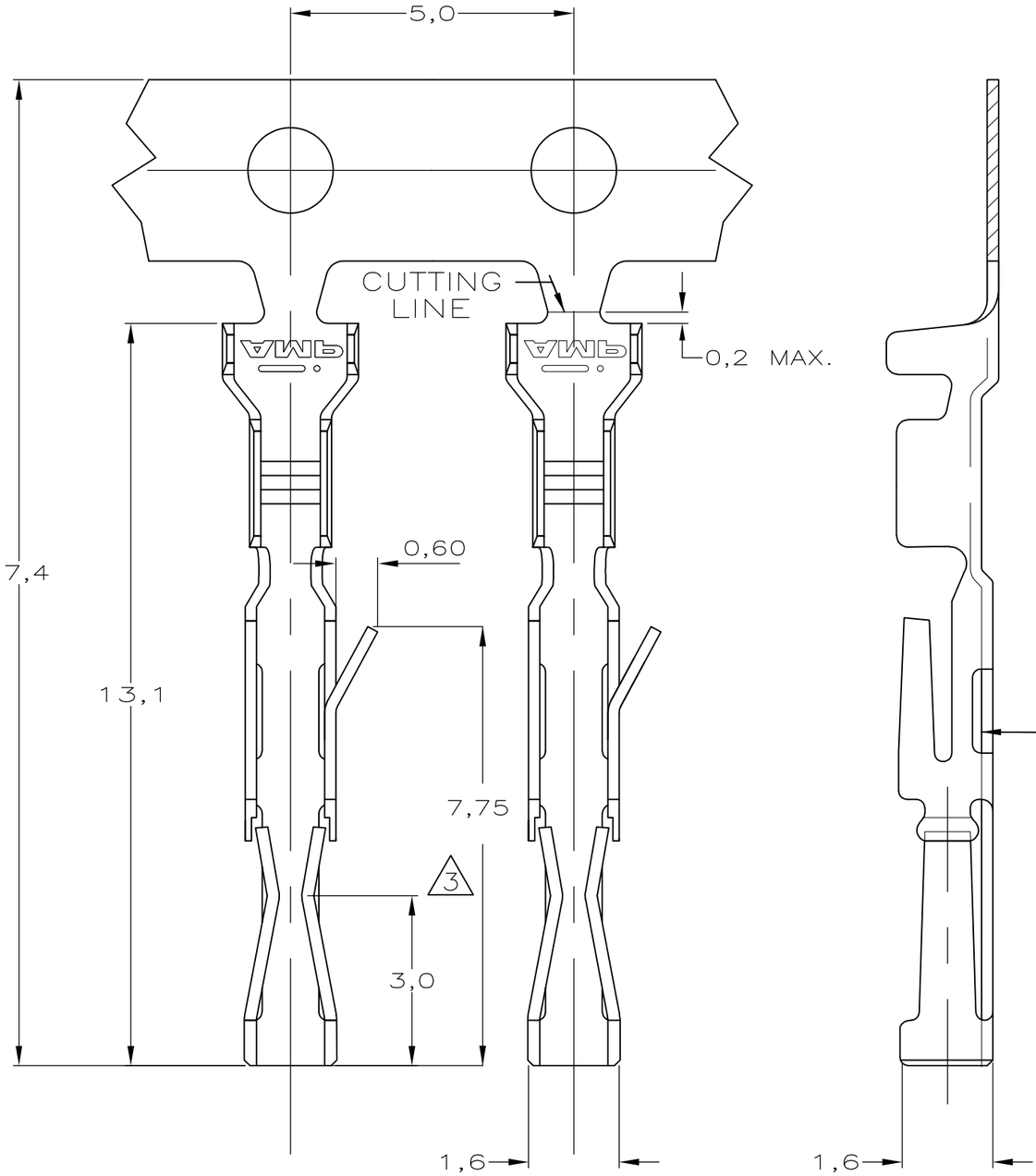
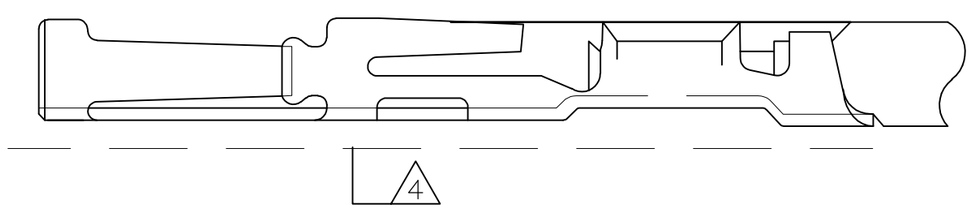
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LOC	DIST
F	7

REVISIONS

P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	G2	TIN PLATING THICKNESS CORRECTED AND REELING DIRECTION IS ALSO ADDED	29JUN2015	NG	PS

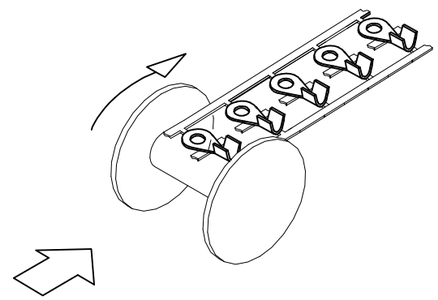




NOTES:

1. CONTACT MATERIAL: PHOSPHORBRONZE
2. PLATING: MIN. 1,5µm Sn
3. CONTACT POINT
4. BOTTOM OF CONTACT TO BE STRAIGHT AFTER CRIMPING OF WIRE
5. WIRE RANGE: 0,08–0,22mm²
   INSULATION RANGE: 0,80–1,50 DIA.
6. OPTIONAL
7. THE CONTACT MEETS THE REQUIREMENT OF INTERNATIONAL STANDARD IEC 603–8
8. LOOSE PIECE VERSION

DIRECTION OFF TOP OF REEL



	188744–1	182734–2 8
2	1	188744–1
FINISH	MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.
CE PLAN EST UN DOCUMENT CONTROLE

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFEES (SUIV NB DE DECIMALES):
0 PLC /DEC ± –
1 PLC /DEC ± –
2 PLC /DEC ± –
3 PLC /DEC ± –
4 PLC /DEC ± –
ANGLES ± –

MATERIAL MATIERE –
FINISH FINITION –

DWN /DESSINE 22–NOV–04 Jean–JacquesDESPRETZ
CHK /VERIFIE – T CORRIOU
APVD /APPROUVE – Y PETRONIN
PRODUCT SPEC SPEC. PRODUIT —
APPLICATION SPEC SPEC. APPLICATION —
WEIGHT MASSE APPROX. —

TE Connectivity

NAME TITRE
HE1402 CONNECTOR (TIN VERSION)
CRIMP CONTACT (AWG 28–24)

SIZE FORMAT	CAGE CODE	DRAWING NO No PLAN	RESTRICTED TO
A3	00779	C-188744	—

CUSTOMER DRAWING/PLAN CLIENT UNIQUEMENT POUR REFERENCE | SCALE ECHELLE 1:1 | SHEET FEUILLE 1 OF DE 1 | REV G2

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