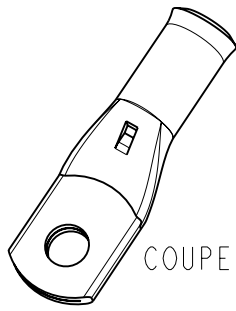


LOC
FH

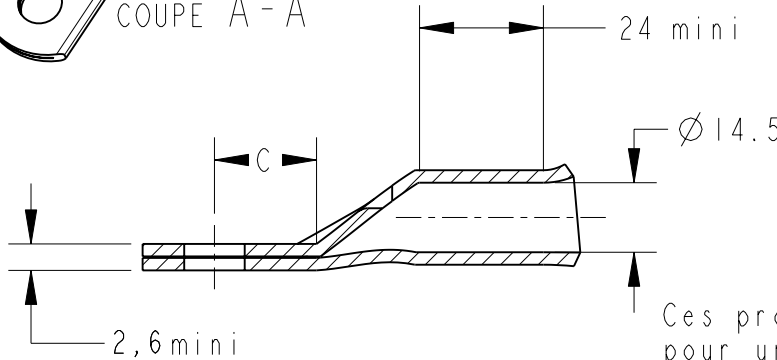
DIST
00

REVISIONS

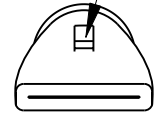
P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	D	PASSAGE SOUS PROE - A ET R 09PFG0190c	15DEC00	DL	JT
	E	MISE A JOURS / AJOUT NOTA	07DEC2009	BG	GP



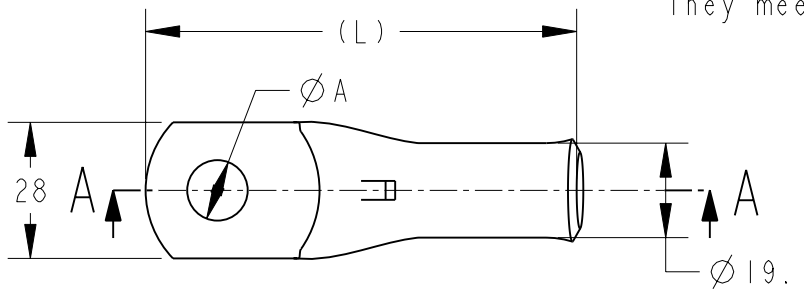
COUPE A-A



Inspection hole



Ces produits ne sont pas prévus pour une utilisation automobile.
Ils répondent à la norme NFC 20-130
These products are not intended for use in the car industry.
They meet the standard NFC 20-130



(L)	C	ØA	DESCRIPTION	PART NUMBER
76	16,3	10,3	XCT 120-10	709820-1
76	16,3	12,8	XCT 120-12	709820-3
76	16,3	14,5	XCT 120-14	709820-4
76	16,3	16,5	XCT 120-16	709820-6
76	16,3	18,5	XCT 120-18	709820-7

- 1 - MATERIAL = TINNED COPPER
- 2 - Marking in depth: logo-section-hole-Made in France +
- 3 - CABLE SECTION = 250 MCM or 120mm²
- 4 - GROOVE EI20Cu OR DIE (Punch I7PC120+ Die I7MI20)

DIMENSIONS: mm		DWN/DESSINE D. LEGUY 15DEC00	MATERIAL MATIERE CUIVRE	TOLERANCES UNLESS OTHERWISE SPECIFIED TOLERANCES NON SPECIFIEES: -			
TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SUIV NB DE DECIMALES): 0 PLC/DEC: ±0 1 PLC/DEC: ±0 2 PLC/DEC: ±0 3 PLC/DEC: ±0 4 PLC/DEC: ±0 ANGLES ±-		CHK/VERIFIE P. VINCENT	 Tyco Electronics AMP SIMEL				
		APVD/APPROUVE JC. THIARD					
		PRODUCT SPEC SPEC. PRODUIT -	NAME TITRE XCT 120-..				
		APPLICATION SPEC SPEC. APPLICATION -	SIZE FORMAT A4	CAGE CODE 00779	DRAWING NO No PLAN C-709820	RESTRICTED TO RESERVE A -	
WEIGHT MASSE APPROX. - g		CUSTOMER DRAWING /PLAN CLIENT					
		UNIQUEMENT POUR REFERENCE		SCALE ECHELLE - / -	SHEET FEUILLE 1	OF DE 1	REV E