

INFORMATIONS CONDITIONNEMENT :

ZONE P : ZONE DE PRISE POUR POSE

8 x 3 mm CENTREE SUR AXE PIECE

ZONE C : ZONE DE CENTRAGE SUR PLATEAU

2 FOIS 6 X 1 mm CENTREE SUR AXE NERVURES

Packaging information :

Area P : area for picking

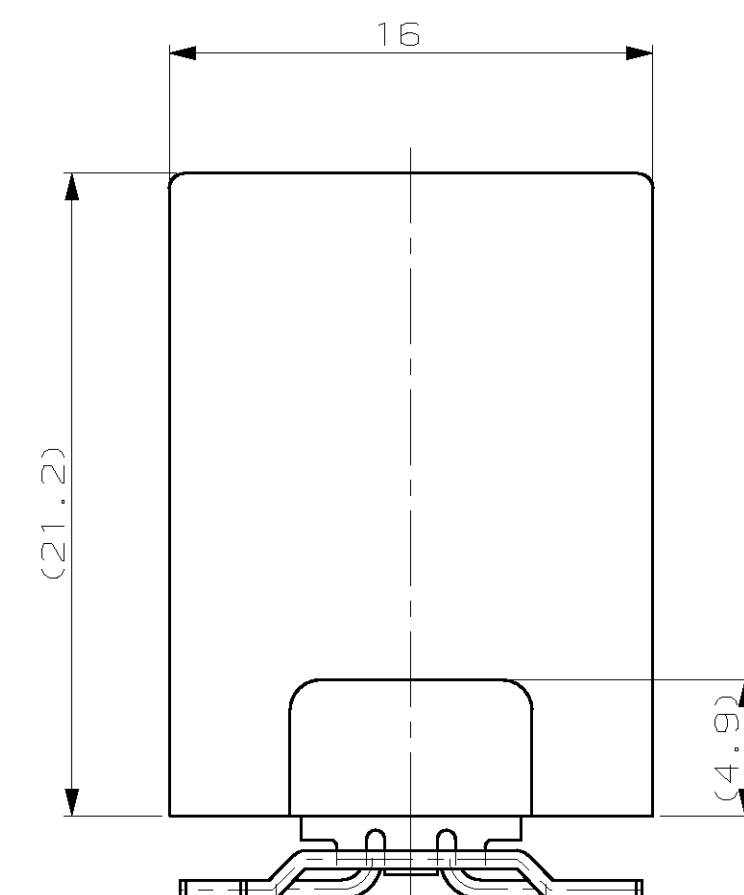
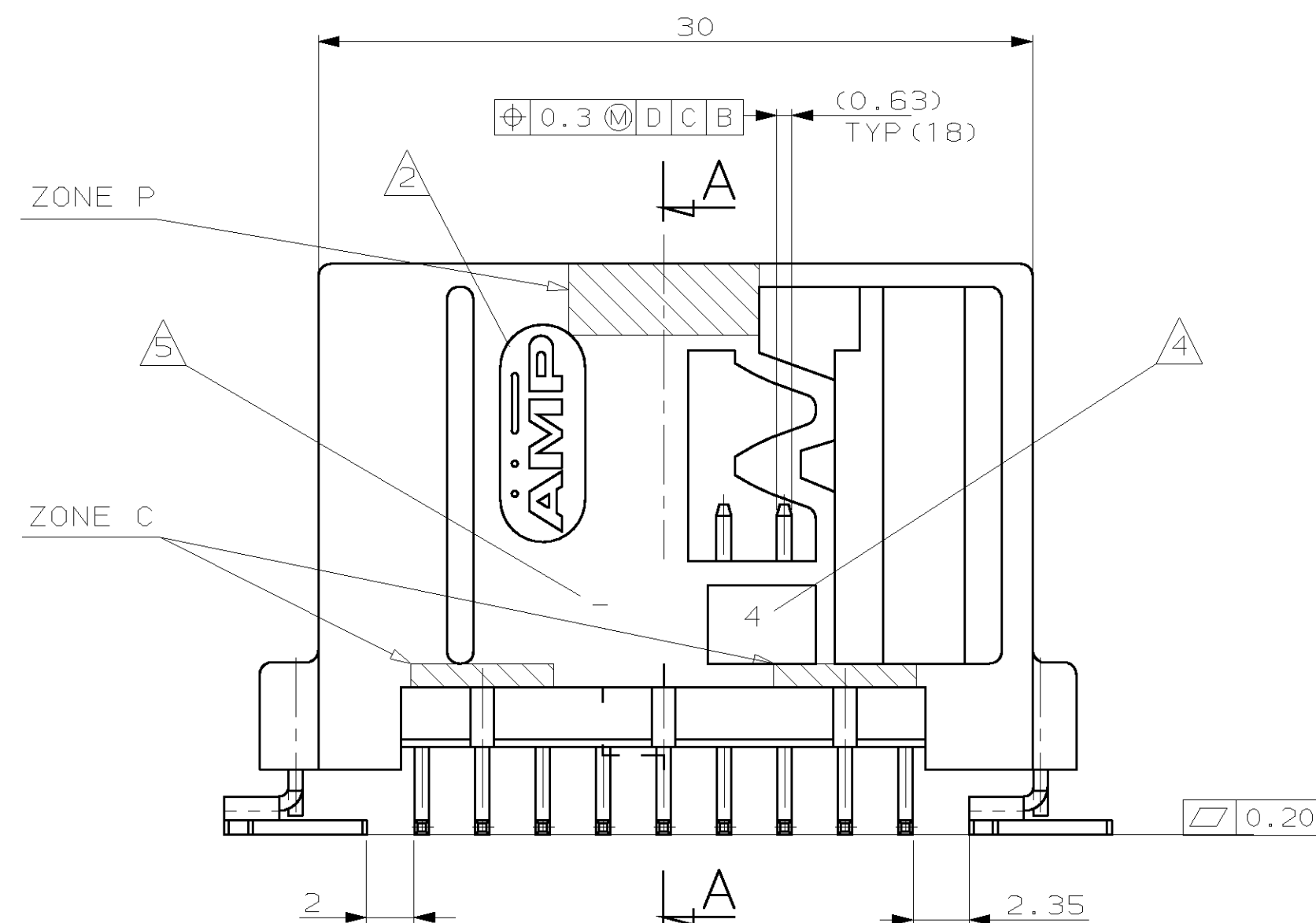
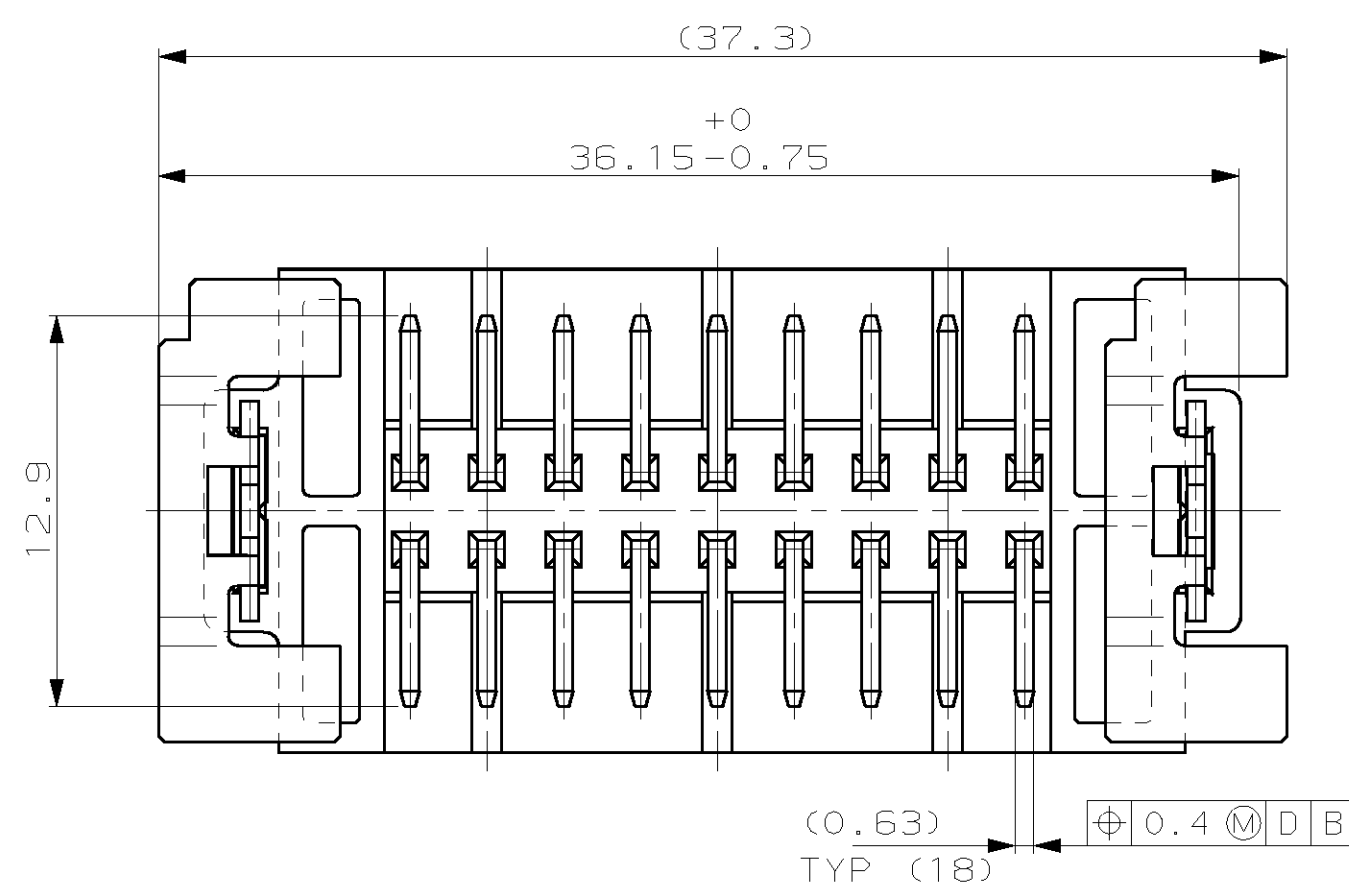
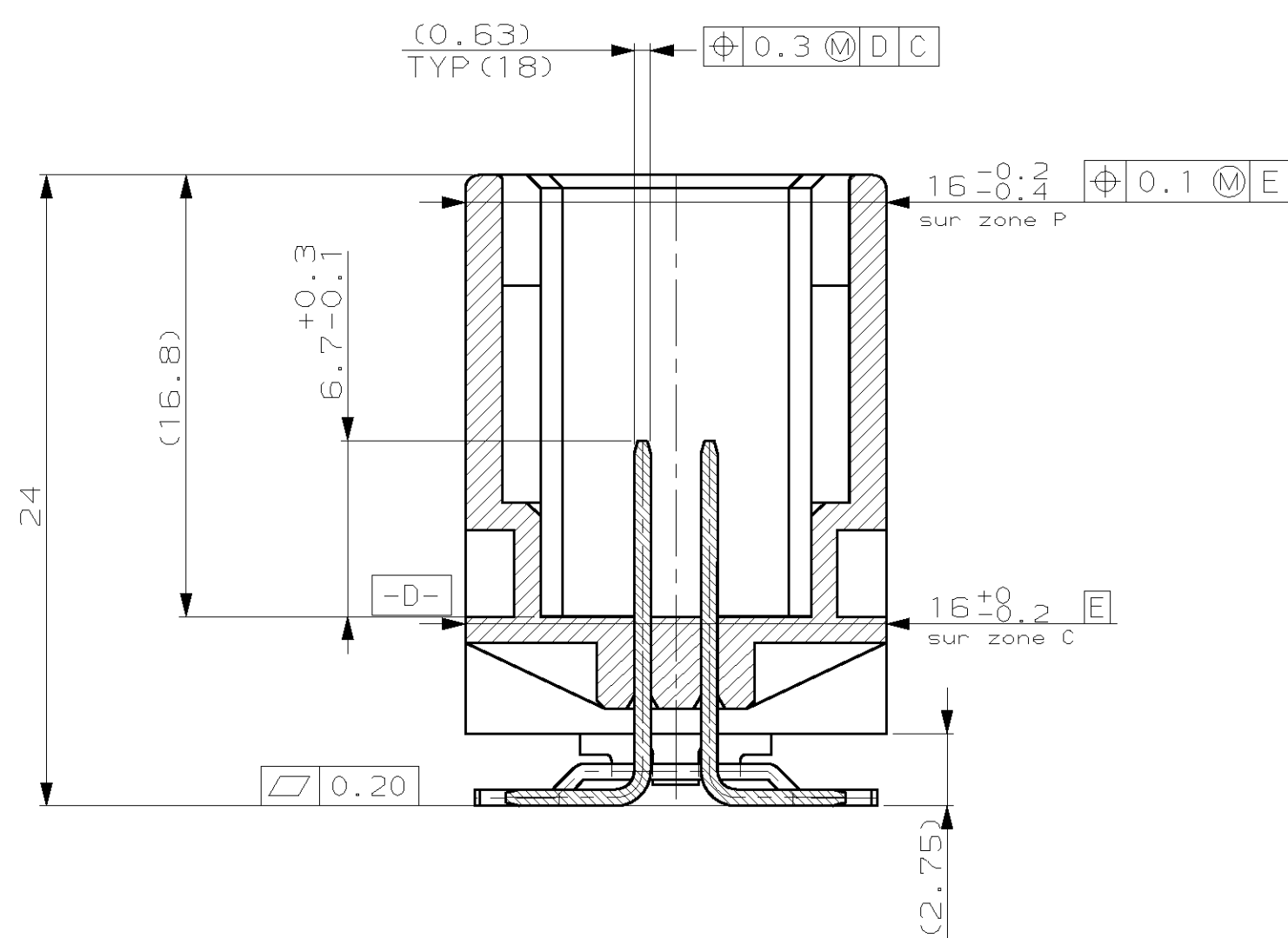
8 x 3 mm centered on part axis

Area C : area for positionning on tray

2 times 6 x 1 mm centered on ribs

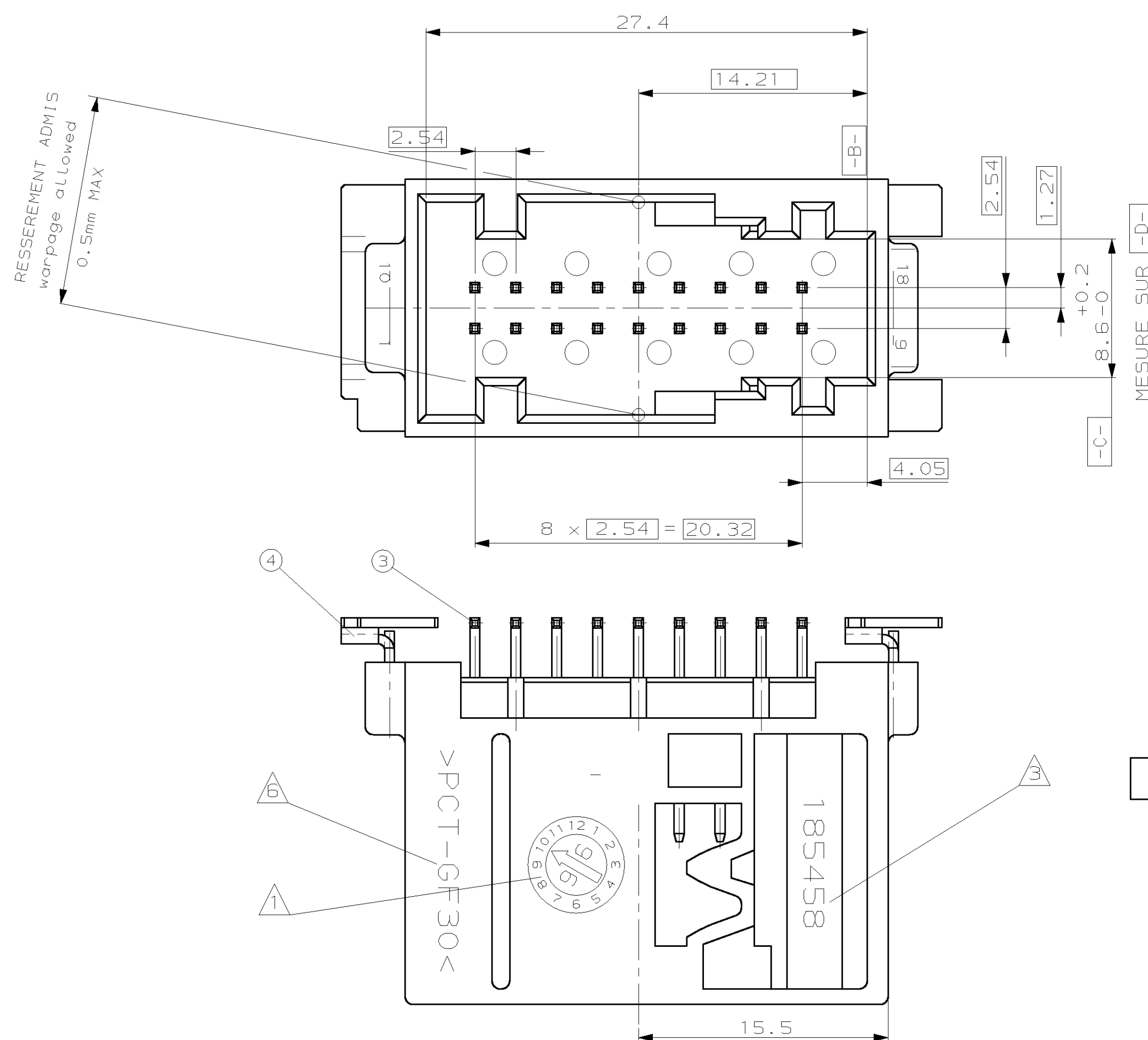
SECTION A-A

(COUPÉ A-A)

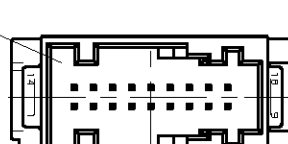


NOTES:

- 1 DATE CODE
- 2 AMP LOGO
- 3 ASSY PART NUMBER
- 4 MOLD CAVITY MARKING
- 5 MOLD REVISION STATUS
- 6 MATERIAL : PCT GF 30



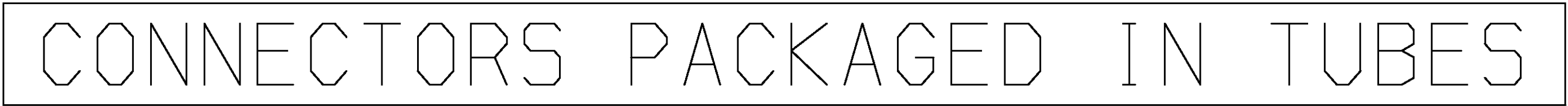
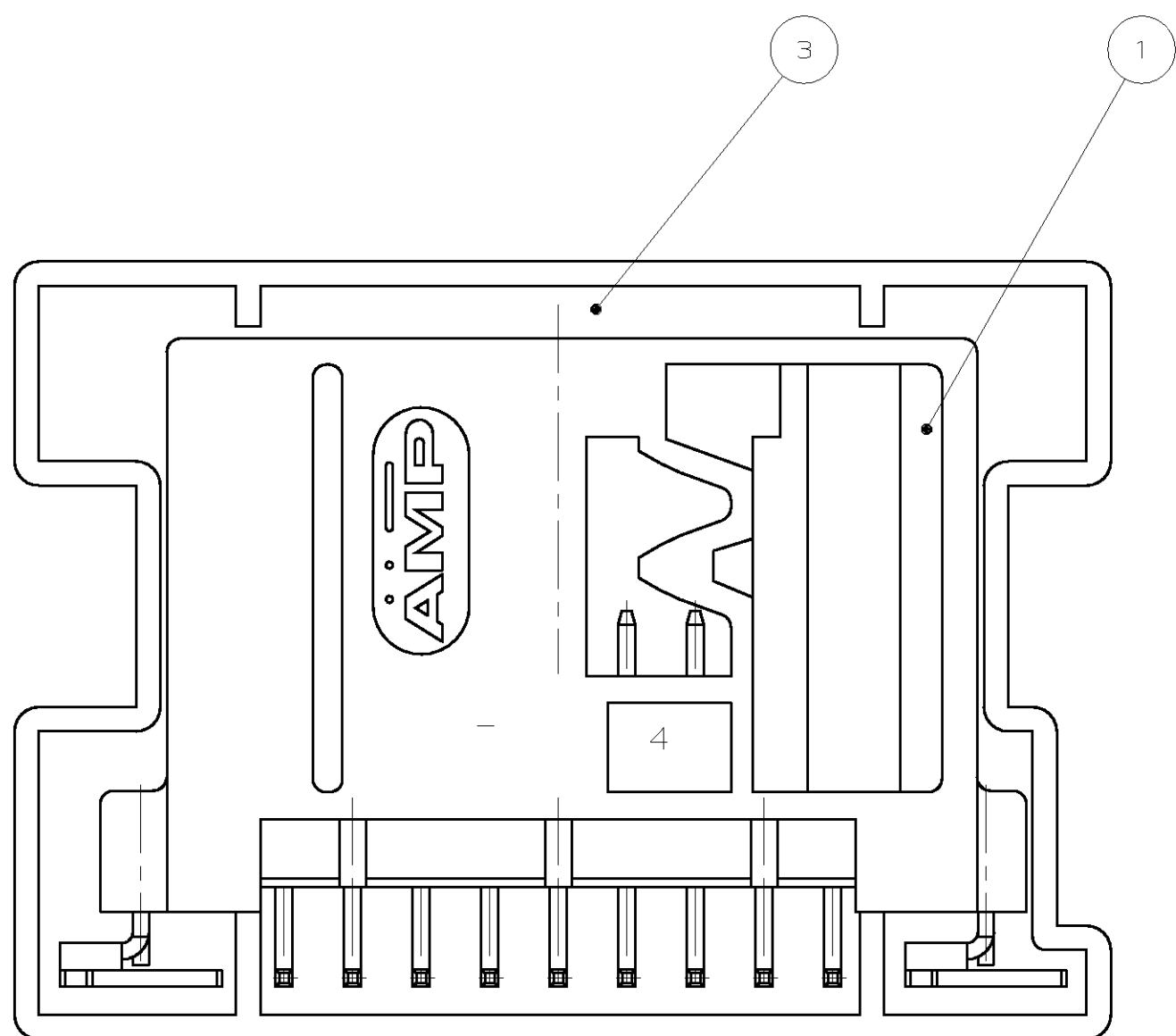
SEE OTHER VERSION BY QUANTITY ON SHEET 2/2

REF/ ASSY PN	185458-1			WHITE (blanc)	185458-1	
	185458-2			CODING (Detrompage)	COLOR (Couleur)	P/N ASS'Y (reference- assemble)
W/N	2	2	CuZn30	PATTE / SOLDER CLIP	POST ETAME / POST TIN	④
	18	18	CuSn6	MQS CONTACT	POST ETAME / POST TIN	③
	-	1	PCT GF30	BOITIER / HOUSING	NOIR / BLACK	②
	1	-	PCT GF30	BOITIER / HOUSING	BLANC / WHITE	①
	QTY/MATERIAL		DESIGNATION / NAME		COULEUR / COLOR	REP. A

[illegible]

DEFINITION DE PATTE DE RETENTION

design of the solder clip

27-AUG-02 08:18:13 er003237 /home/dept1302/er003237/ednno

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