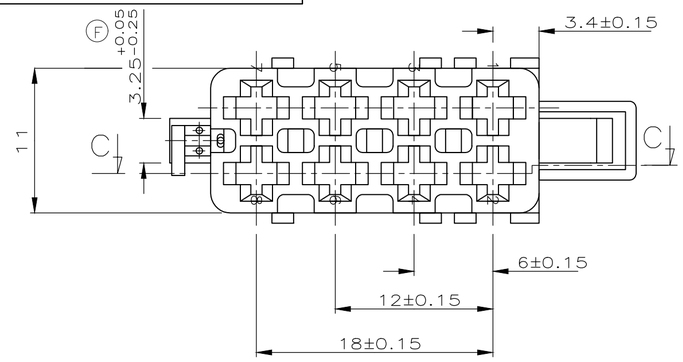
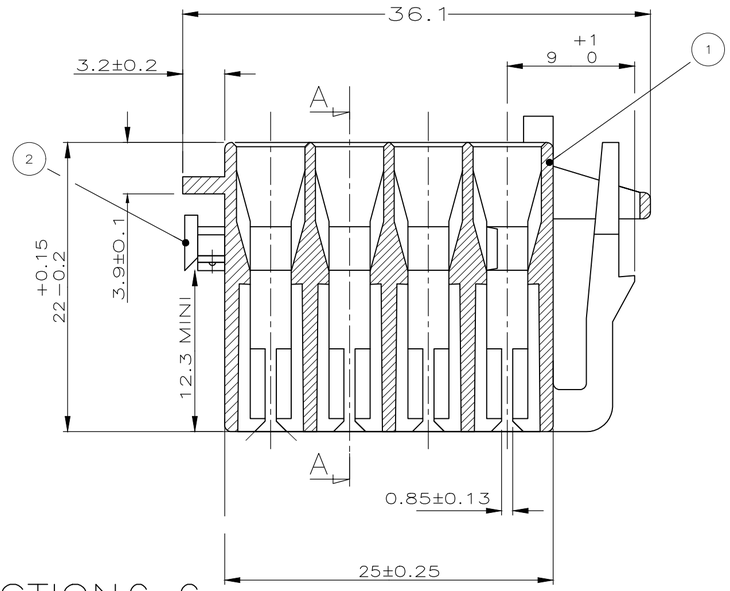
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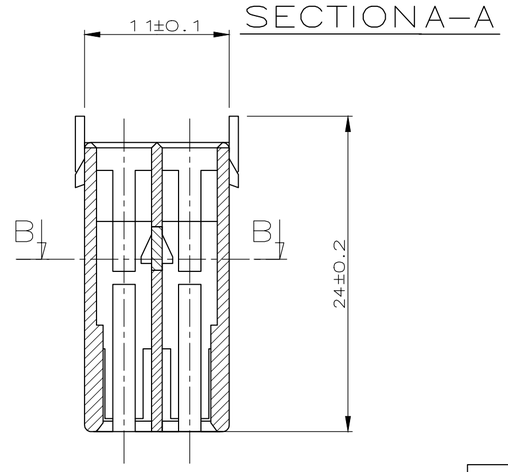
REVISIONS

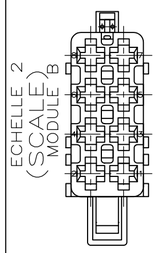
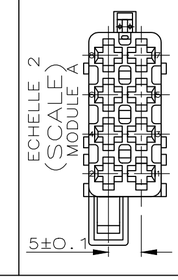
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	A	AJOUt 1-144172-X	14-OCT-97	RB	–
	B	TRADUCTION ANGLAISE AJOUTEE	04-FEB-98	RP	–
	C	VOIR FEUILLE 2	14-MAR-00	RP	JPP
	E	REVISED PER ECR-05-008448	04-AUG-05	RP	JPP
	F	COTE 3.4 DEVIENT 3.25	03APR2018	CS	XR

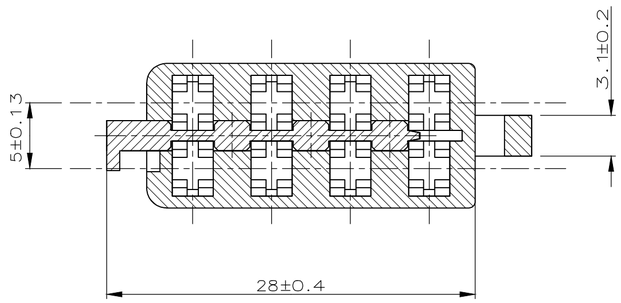




SECTION C-C



CODE		
	0-144172-2	0-144172-1
	0-144172-4	0-144172-3
	0-144172-6	0-144172-5
	0-144172-8	0-144172-7
		



SECTIONB-B

0-144172-X	FEUILLE 1 (SHEET)
1-144172-X	FEUILLE 2 (SHEET)

POUR STANDARD ISO

FOR ISO STANDARD

SPECIFICATION PARTICULIERE AMP 108-15063
UTILISABLE AVEC COUVERCLE: 144170
(PARTICULAR AMP SPECIFICATION 108-15063)
(USABLE WITH COVER: 144170)

0-144172-X COMME DESSINE

(AS DRAWN)

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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: TOLERANCES NON SPECIFIEES (SUIV NB DE DECIMALES):
0 ~~PLC/DEC~~ ±
1 ~~PLC/DEC~~ ±0.2
2 ~~PLC/DEC~~ ±
3 ~~PLC/DEC~~ ±
4 ~~PLC/DEC~~ ±
ANGLES ±5°

MATERIAL MATIERE: PA 6-6 / GF
FINISH FINITION: –

DWN/DESSINE 24OCT1996 Olivier PAMART
CHK/VERIFIE 18FEB1998 JP.PICAUD
APVD/APPROUVE 18FEB1998 JJ.REVIL
PRODUCT SPEC SPEC. PRODUIT 108-15063
APPLICATION SPEC SPEC. APPLICATION –
WEIGHT MASSE APPROX. 0.0036Kg

TE Connectivity

NAME TITRE: MODULE 8 VOIES AUTO-RADIO (MODULE 8 POS. RADIO CAP)

SIZE FORMAT	CAGE CODE	DRAWING NO TITRE	RESTRICTED TO
A2	00779	C-144172	–

CUSTOMER DRAWING/PLAN CLIENT UNIQUEMENT POUR REFERANCE | SCALE ECHELLE 3:1 | SHEET FEUILLE 1 OF DE 2 | REV F

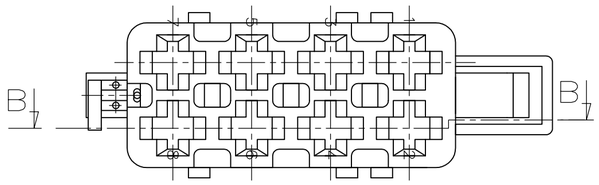
Translated 070202.170130 (YYMMDD.HHMMSS) from Computervision, Inc., Medusa Revision 12.2.5T

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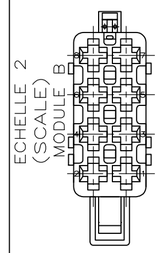
LOC	DIST
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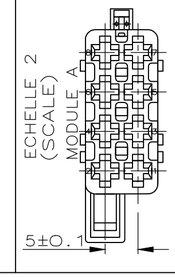
REVISIONS

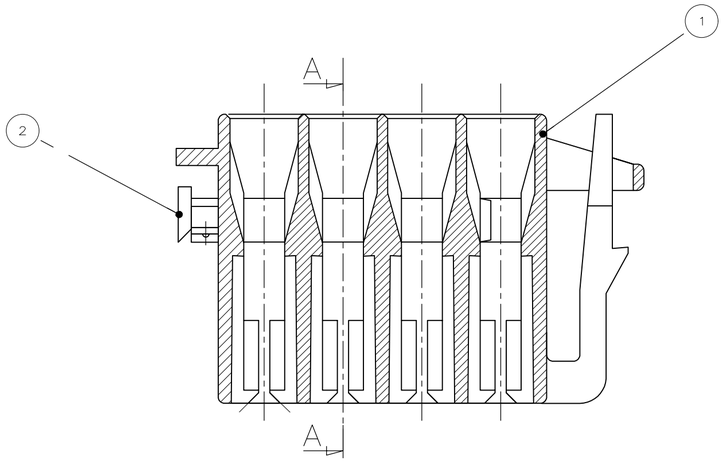
P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	F	SEE SHEET 1	03APR2018	CS	XR



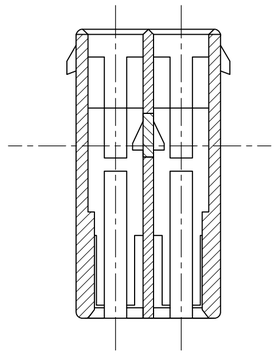
CODE		
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	1-144172-4	1-144172-3
	1-144172-6	1-144172-5
	1-144172-8	1-144172-7







SECTIONBB



SECTIONAA

*UNIQUEMENT POUR PRODUCTION AMP BRESIL
(AMP BRAZIL PRODUCTION ONLY)[PA6.6 15%GF]

				1	1	1	1				
1	1	1	1					1	1	1	1
1											
				1				1			
	1										
					1				1		
		1									
						1				1	
			1								
							1				1
QTE COMPOSANT (QTY COMPONENT)											

P/N:X-144172-X											
1-X-4	1-X-3	1-X-2	1-X-1	0-X-8	0-X-7	0-X-6	0-X-5	0-X-4	0-X-3	0-X-2	0-X-1
ACTIVE	INACTIVE	INACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE	ACTIVE

COLOR	P/N	DESIGNATION	REP.
YELLOW	144171-3	2nd LOCK*	2
YELLOW	144171-1	2nd LOCK	2
NATURAL	1-144169-4 144169-4	MODULE 8 POS.	1
NATURAL	1-144169-3 144169-3	MODULE 8 POS.	1
BLACK	1-144169-2 144169-2	MODULE 8 POS.	1
BLACK	1-144169-1 144169-1	MODULE 8 POS.	1

1-144172-X COMME DESSINE

(AS DRAWN)

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4 ~~PLC/DEC~~ ±
ANGLES ±5°

MATERIAL MATIERE: SEE SHEET 1
FINISH FINITION: –

DWN/DESSINE 24OCT1996 Olivier PAMART
CHK/VERIFIE 18FEB1998 JP.PICAUD
APVD/APPROUVE 18FEB1998 JJ.REVIL
PRODUCT SPEC SPEC. PRODUIT VOIR FEUILLE 1
APPLICATION SPEC SPEC. APPLICATION –
WEIGHT MASSE APPROX. VOIR FEUILLE 1

TE Connectivity

NAME TITRE
MODULE 8 VOIES AUTO-RADIO
(MODULE 8 POS. RADIO CAP)

SIZE FORMAT A2 | CAGE CODE 00779 | DRAWING NO TITRE C-144172 | RESTRICTED TO –

CUSTOMER DRAWING/PLAN CLIENT UNIQUEMENT POUR REFERANCE | SCALE ECHELLE 3:1 | SHEET FEUILLE 2 OF DE 2 | REV F

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Global Electronic Components Distributor

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TE Connectivity:

RH73H2A40MKTN TE50BR39J 1969656-1 2310537-1 SBCHE154R7K 1903112-2 2-292161-3 2377783-2 2380312-2 3430B2F51RTDF ROX05SJ18R SBCHE64R7K SMW73R0JT 1-962915-1 1393431-1 650075-000 936348-1 CPF0402B37K4E1 1-794222-0 175977-2 2005330-1 2834055-1 917696-1 CRGCQ2010J3K3 U5254-000005-030PA 1743455-2 3-1393225-0 141991-2 3631B101LL MPT100C18RF