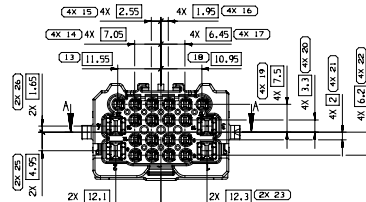
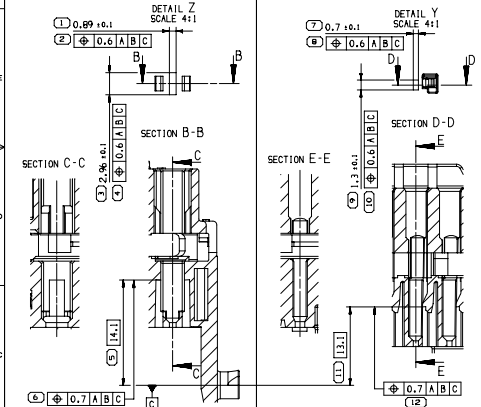


DIB STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STR	REV	N/P	CHK						
30NO20	R	01	--		INITIAL RELEASE			W. RAWIN	SUR	S. ROM
11JAN22	R	02	--	-	COMPLIANCE WITH GENERIC DISTRIBUTION			W. RAWIN	SUR	S. ROM

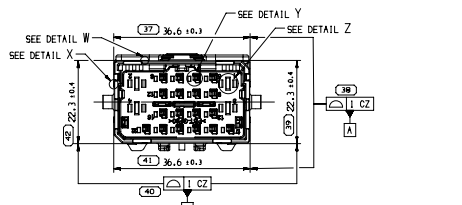
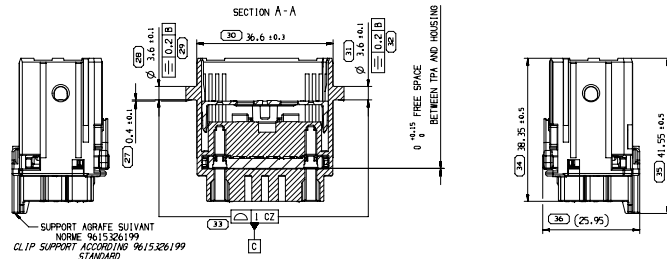
NOTE	SPECIFICATIONS SPECIFICATIONS
1	CLASSE DE TEMPERATURE : T2 CLASSE DE VIBRATION : VI CLASSE D'ETANCHÉITÉ : E1 EFFORT D'ACCROUPEMENT : F ≤ 50N TEMPERATURE CLASS : T2 VIBRATION CLASS : VI SEALING CLASS : E1 PLATING FORCE : F ≤ 50N
2	MATIÈRE : CLIPS : 31228466 FEMELLE CONNECTOR DRAWING : 31228466 LE CONNECTEUR EST REPRÉSENTÉ EN POSITION DE LIAISON : CPA OUVERT CONNECTOR IS SHOWN IN DELIVERY POSITION : TPA OPENED LE CONNECTEUR EST REPRÉSENTÉ EN POSITION DE LIVRAISON : GRILLE OUVERTE CONNECTOR IS SHOWN IN DELIVERY POSITION : GRID OPENED
4	MASSE DU PRODUIT : 17 g ± 10% PART WEIGHT : 17 g ± 10%
5	DATE ASSEMBLAGE : 2 PREMIERS CHIFFRES -> ANNÉE : 3 DERNIERS CHIFFRES -> N° JOURNÉE ASSY DATE : 2 FIRST DIGIT -> YEAR# 3 LAST DIGITS -> DAY NUMBER
6	CE PLAN EST UN EXTRAIT DES PLANS DE DÉFINITION THIS DRAWING IS AN EXTRACT OF DETAIL DRAWINGS IN CASE OF CONFLICT, REFER TO THEM



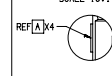
CAVITY 2.8 X 0.8 (X4)	PLAN ALVEOLE 98 187 421 99 CAVITY DRAWING 98 187 421 99	CAVITY 1.2 X 0.63 (X8)	PLAN ALVEOLE 98 187 422 99 CAVITY DRAWING 98 187 422 99
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CODAGE 1 (NOIR) REPRESENTE
CODING 1 (BLACK) SHOWN

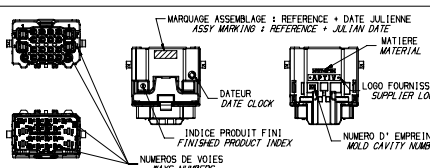


REFERENTIAL SPECIFICATION
DETAIL X
SCALE 10:1



PRODUITS ASSOCIES / ASSOCIATED PRODUCT					
DESIGNATION DESCRIPTION	COULEUR COLOR	SECTION FIL WIRE RANGE	Ø ISOLANT Ø INSULATION		REF. APV11 APV11
			MIN	MAX	
LANSUETTE 1-2x0.63 ETAME TIN PLATED 1-2x0.63 MALE TERMINAL		1...5mm ²	2.10mm	2.40mm	
LANSUETTE 2-8x0.8 ETAME TIN PLATED 2-8x0.8 MALE TERMINAL		4mm ²	3.00mm	3.00mm	
PORTE CLIPS CODAGE 1 FEMALE CONNECTOR CODING 1	NOIR BLACK	-	-	-	33228176
PORTE CLIPS CODAGE 2 FEMALE CONNECTOR CODING 2	VERT GREEN	-	-	-	33228441
PORTE CLIPS CODAGE 3 FEMALE CONNECTOR CODING 3	BLEU BLUE	-	-	-	33228444
PORTE CLIPS CODAGE 4 FEMALE CONNECTOR CODING 4	MARRON BROWN	-	-	-	33228449
PORTE CLIPS CODAGE 5 FEMALE CONNECTOR CODING 5	ROUGE RED	-	-	-	33228457
PORTE CLIPS CODAGE 6 FEMALE CONNECTOR CODING 6	JAUNE YELLOW	-	-	-	33228461
PORTE CLIPS CODAGE NEUTRE FEMALE CONNECTOR NEUTRAL CODING	VIOLET VIOLET	-	-	-	33228462

MARQUAGE / MARKING



A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.



R 0.1 MAX

R 0.2 MAX

P/N	REVISION	(02)
SEE SHEET 2	02	

		DIMENSIONAL RANGE (MM)										CHART E	
		FROM	> 0	> 10	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400	
		TO	20	30	100	150	200	250	300	400	500	600	
		TOLERANCE UNLESS OTHERWISE SPECIFIED											
☐ THEORETICAL DIM			±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2	±1.5	

• A P T I V • CONNECTION SYSTEMS Marsson, France									
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EXPRESSION EST INTÉRIEURE.								DATE	
DR. M. HAMA KISHIDA								SONOJOKO	
APPROVED: M. H. KISHIDA								SONOJOKO	
APPROVED: S. ROMANIN								SONOJOKO	
APPROVED: M. H. KISHIDA								SONOJOKO	
APPROVED: S. ROMANIN								SONOJOKO	
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UNIVERSITY									
SEE TABLE									
DRAWING TITLE: 22 WAYS MALE CONNECTOR									
WITH PROTECTIVE GRID									
PORTES LANQUETTES 22V AVEC GRILLE DE PROTECTION									
DRAWING NUMBER:									
35168864									
SIZE: A		SCALE: 1/1		FRAME NO: 1		SHEET NO: 1		SIN: REV: TOP: 1	

