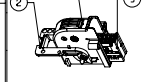
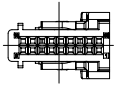
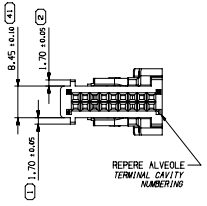
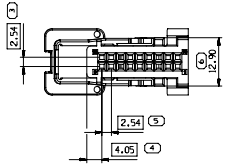
NOTA	SPECIFICATION
1	CONNECTEUR CONFORME A STE PSA 96 270 896 99 Ind D ET A LA SPECIFICATION TECHNIQUE MVL FEPS 09006 *FEMALE CONNECTOR ACCORDING TO STE MVL 96 270 896 99 rev D* *AND THE MVL TECHNICAL SPECIFICATION FEPS 09006*
2	CONNECTEUR SUIVANT: *FEMALE CONNECTOR ACCORDING TO:* -CLASSE DE TEMPERATURE T2 SELON B217050 rev C *TEMPERATURE CLASS T2 ACCORDING TO B217050 rev C* -CLASSE DE VIBRATION V1 SELON B217050 rev C et B217120 rev Or *ENGINE VIBRATOR CLASS V1 ACCORDING TO B217050 rev C AND B217120 rev Or* -NON ETANCHE CLASSE 0 *UNSEALED CLASS 0*
3	PRECONISATION D'UTILISATION: PU084 *USERS MANUAL: PU084*
4	ALVEOLE 0.635 COMPATIBLE DUO-TWIN,MOS ,DCK(voir PRECONISATION d'UTILISATION) *0.635 CAVITY COMPATIBLE TO DUO-TWIN, MOS, DCK (See USER MANUAL)*
5	CONNECTEUR ET POSITION ALVEOLES CONFORMES AU PLAN D'INTERFACE STE 96 312 087 99 rev A *FEMALE CONNECTOR AND CAVITIES POSITION ACCORDING TO STE 96 312 086 99 rev A*
6	CONDITIONNEMENT SUIVANT NORME: E73 03 1506 *PACKAGING ACCORDING TO STANDARD: E73 03 1506*
7	SECTION DE FILS 0.635: DE 0.35 A 0.75 mm² *0.635 WIRE SECTION: FROM 0,35 TO 0,75 mm²*
8	MASSE DU PRODUIT LIVRABLE: VOIR TABLEAU *DELIVERY CONNECTOR WEIGHT: SEE TABLE*
9	DEFAUTS D'ASPECT SUR ZONE NON FONCTIONNELLES ADMIS *VISUAL DEFECTS ON NO FUNCTIONAL AREAS ALLOWED*
10	CODAGE MARRONS NON EQUIPES DANS LE MOULE *BROWN CODING NOT EQUIPED IN THE MOULD*

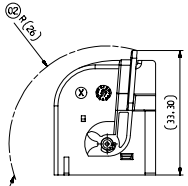
3D VIEW M 1:1	Version	Rep	Reference MVL / Indice *MVL Reference / Revision*	Qty/ Nbre	Designation	Matiere *Material*	Couleur *Colour*	Masse *Weight*
	0°	3	PP10000498 N (02)	1	MODULE PORTE-CLIPS 18 VOIES *FEMALE TERMINAL CARRIER 18W*	PBT-GF15	NOIR *BLACK*	1.90g
		2	See Coding Table — PP10000496 L	1	LEVIER DE VERROUILLAGE PORTE-CLIPS 18 VOIES *LEVER 18W*	PBT-GF15	NOIR *BLACK*	3.50g
		1	See Coding Table N (02)	1	BOITIER PORTE-MODULE 18 VOIES SORTIE 0° *FEMALE HOUSING 18W ROUTING 0°*	PBT-GF15	See Coding Table	
	90°	3	F407500 N (02)	1	MODULE PORTE-CLIPS 18 VOIES *FEMALE TERMINAL CARRIER 18W*	PBT-GF15	NOIR *BLACK*	1.90g
		2	See Coding Table — PP10000496 L	1	LEVIER DE VERROUILLAGE PORTE-CLIPS 18 VOIES *LEVER 18W*	PBT-GF15	NOIR *BLACK*	3.80g
		1	See Coding Table N (02)	1	BOITIER PORTE-MODULE 18 VOIES SORTIE 90° *FEMALE HOUSING 18W ROUTING 90°*	PBT-GF15	See Coding Table	

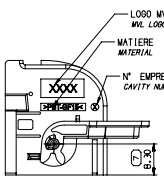
DMD STATUS DATE	STS	REV	N/P	CH	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
30MR16	R	01	-			FILE TRANSLATED FROM MVL SYSTEM		DGL	DGL	DGL
30AU22	R	02	-			REMARK IN NC SEE MVL RECOMMEN. REV D FOR PREVIOUS CHANGES CODING PART REV N MVL H DIN ND 50 1145 0.40±0.1 0.25		K.GOM	S.SEL	J.MOI

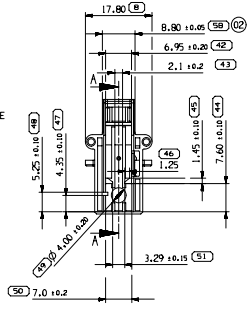


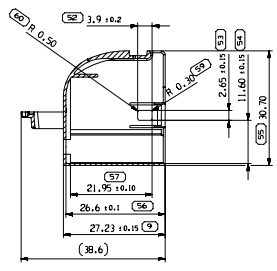


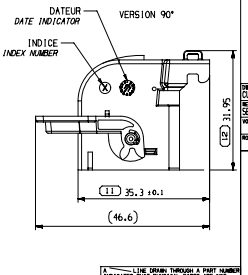












A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

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
SHARP CORNER TOLERANCE

DIN TYP
CUSTOMER PART DRAWING
WEIGHT (GR): SEE TABLE
VOLUME (CM³)
ROUTING
DISTR CODE: D

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO: NFT 58000 Cat.4 normale

GD&T ACCORDING TO:

REFERENCE PCC00B8206

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DIM TO CHECK
( ) DIM FOR HELP
THEORETIC DIM

·APTIV·

CONNECTION SYSTEMS
Chennai, India

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	DATE
DR P DAUDIN	14NOV05
APVD1 S LACOTE	28NOV11
APVD2 A ANDRIEUX	28NOV11
APVD3 PASCAL MENARD	28NOV11
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 1094G001
MATIERES PROCHITES ET CONTENU RECYCLABLE SELON APTIV 1094G001

MATERIAL: SEE TABLE

DRAWING NAME
18W FEMALE CONNECTOR
18W DUO-TWIN/MOS COMPATIBLE
13729874-CUS08

DRAWING NUMBER
13729874

SIZE	SCALE	FRAME NO	SHEET NO	STS	REV	N/P
A1	2:1	1 OF 1	1 OF 2	R	02	-

Apvd1 S.LACOTE-DGDB-SEL/GZ
Apvd2 A.ANDRIEUX-DGDB-SEL/GZ
Apvd3 P.MENARD-DGDB-SEL/GZ
Dessin: 13729874-CUS08.dft(Dessin)
Dessin: 13729874-CUS08.dft(Dessin)
Dessin: 13729874-CUS08.dft(Dessin)

| REVISION HISTORY | | |