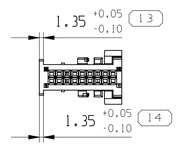
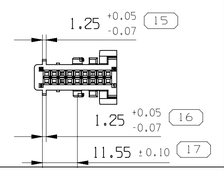
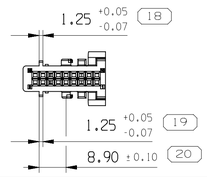
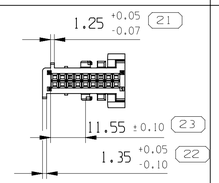
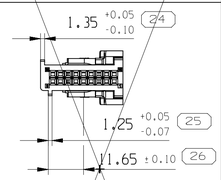
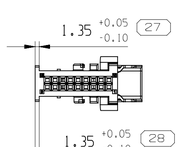
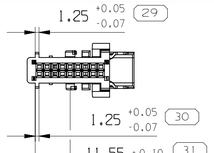
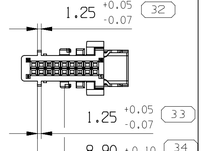
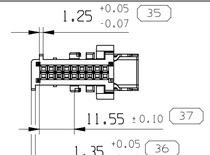
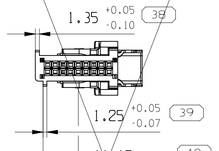
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INDICE ARTICLE *REVISION PART NUMBER*						N (02)	N (02)	N (02)	N (02)	N (02)
(02) REFERENCE APTIV DU PORTE CLIPS *APTIV FEMALE CONNECTOR PART NUMBER*						13724278	13729871	33501027	13953214	33511717
(02) INDICE ARTICLE *REVISION PART NUMBER*						02	02	02	02	02
					VERSION 0°					
1	PORTE-MODULE *FEMALE HOUSING*	NOIR *BLACK*	PP10000551	33508195		X				
		BLANC *WHITE*	PP10000552	33508202			X			
		VERT *GREEN*	C980500	33508196				X		
		BLEU *BLUE*	C390500	33508198					X	
		MARRON *BROWN*	C790500	33508200						X
2	LEVIER *LEVER*	NOIR *BLACK*	PP10000496	33502310		X	X	X	X	X
REP.	DESIGNATION *DESIGNATION*	COULEUR *COLOUR*	REF MVL *MVL P/N*	REF APTIV *APTIV P/N*						

(02)

						CODAGE *CODING*				
REFERENCE MVL DU PORTE CLIPS *MVL FEMALE CONNECTOR PART NUMBER*						PP10000558	PP10000497	F290500	F690500	F001500
INDICE ARTICLE *REVISION PART NUMBER*						N (02)	N (02)	N (02)	N (02)	N (02)
(02) REFERENCE APTIV DU PORTE CLIPS *APTIV FEMALE CONNECTOR PART NUMBER*						33500465	33500462	13855075	13852577	33511718
(02) INDICE ARTICLE *REVISION PART NUMBER*						02	02	02	02	02
					VERSION 90°					
1	PORTE-MODULE *FEMALE HOUSING*	NOIR *BLACK*	PP10000548	33508204		X				
		BLANC *WHITE*	PP10000495	33508203			X			
		VERT *GREEN*	C090500	33508197				X		
		BLEU *BLUE*	C490500	33508199					X	
		MARRON *BROWN*	C890500	33508201						X
2	LEVIER *LEVER*	NOIR *BLACK*	PP10000496	33502310		X	X	X	X	X
REP.	DESIGNATION *DESIGNATION*	COULEUR *COLOUR*	REF MVL *MVL P/N*	REF APTIV *APTIV P/N*						

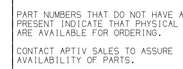
(02)

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
30AU22	R	02	-			REDRAWN IN NX SEE MVL PCC0088206 REV D FOR PREVIOUS CHANGES APTIV PART NUMBER ADDED CODING PART REV N WAS M		K.GOW	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.



SHARP CORNER TOLERANCE

DIM TO CHECK
( ) DIM FOR HELP
THEORETIC DIM

DWG TYP
CUSTOMER PART DRAWING

WEIGHT (GR)	DISTR CODE
----	D
VOLUME (CM³)	
ROUTING	

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO: NFT 58000 Cat.4 normale

GD&T ACCORDING TO:

REFERENCE
PCC0088206

FIRST ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA
CAD NX

•APTIV•

CONNECTION SYSTEMS
Chennai, India

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		DATE
DR	P DAUDIN	14NO05
APVD1	S LACOTE	28NO11
APVD2	A ANDRIEUX	28NO11
APVD3	PASCAL MENARD	28NO11
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001
MATIERES PROSCRITES ET CONTENU RECYCLABLE SELON APTIV 10949001

MATERIAL
SEE TABLE

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

DRAWING NUMBER
13729874

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

User: q28xk
File: 13729874-CUS08-S02.02 Date: 03-Oct-22 Time: 12:48:47
q28xk,10032022,09:17,176pass,CUS