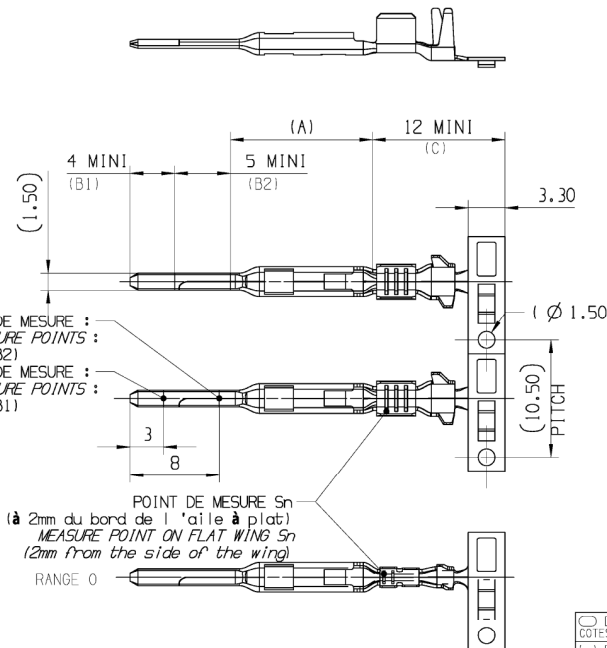
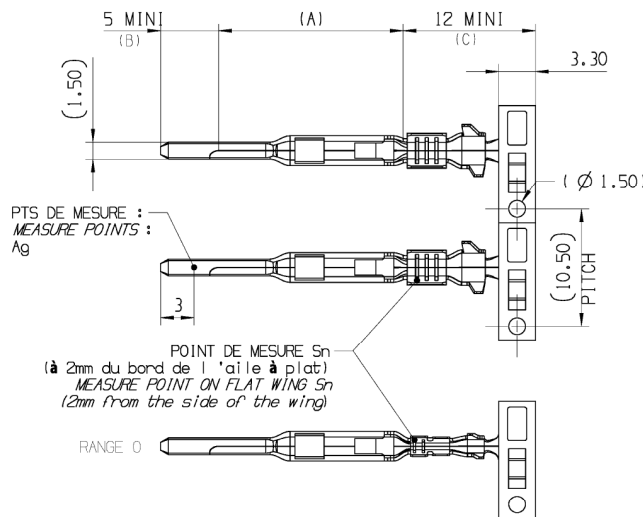
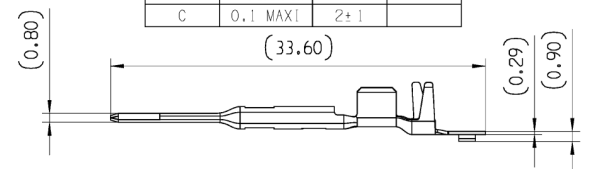


ETAT / STATE		REFERENCES / PART-NUMBERS				MATIERE MATERIAL	CLASSE RANGE
Gamme / Range		0	1	4	2		
Post-argenté / Post-silvered 3 to 5 μm Ag		33405986	33405987	33405988	33405989	FM 457: Cu Sn 0.15	125*
Post-dorée / Post-gilded 0.40 μm Au		33405985	33522699	33522701	33522703		
Post-dorée / Post-gilded 0.80 μm Au		35330156	35330157	35330158	35330159		

POST ARGENTE / POST SILVERED			
TRAITEMENT / PLATED			
ZONE AREA	Ni (μm)	Sn (μm)	Ag (μm)
A	0.1 MINI		
B	2 \pm 1 (UNDERLAYER)		4 \pm 1
C	0.1 MAXI	2 \pm 1	

POST DORE / POST GOLDED			
TRAITEMENT / PLATED			
ZONE AREA	Ni (μm)	Sn (μm)	Au (μm)
A	0.1 MINI	/	0.40 0.80
B1	2 \pm 1	/	0.40 MINI 0.80 MIN
B2 (UNDERLAYER)	/	/	0.20 MINI /
C	0.1 MAXI	2 \pm 1	/ /



DWG STATUS		ZONE				REVISION HISTORY		AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG							
13AP18	R	01	-	-		SEE SHEET 1			L.DOM	S.BOS	P.CAP
03JN19	R	02				SEE SHEET 1			L.DOM	S.BOS	P.CAP
31JL19		02	AA			SEE SHEET 1			L.DOM	S.BOS	P.CAP
14OC19		02	AB			UPDATED GOLD VERSION			L.DOM	S.BOS	P.CAP
31JA20		02	AC			SEE SHEET 1			L.DOM	A.ELM	S.BOS

DWG TYP CUSTOMER PART DRAWING	
WEIGHT (GR)	DISTR CODE
VOLUME (CM ³)	
ROUTING	

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES
ACCORDING TO:
 ± 0.2 ; $\pm 2^\circ$

GD&T
ACCORDING TO:

REFERENCE
pc10821462

FIRST ANGLE PROJECTION

DO NOT
SCALE
USE MATH
DATA

• APTIV •

CONNECTION SYSTEMS
Epernon, France

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REVISED 2018

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EXPRESSE EST INTERDITE.

		DATE
DR	A DUQUESNE	29SE09
APVD1	L DOMERGUE	07JA14
APVD2	Patrice CAPPE	09JA14
APVD3	F LAVERTU	09JA14
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001
MATIÈRES PRÉOCCUPÉES ET CONTENU RÉCYCLABLE SELON
DELPHI 10949001

MATERIAL
SEE TABLE

DRAWING NAME
1.5 x 0.8 MALE TERMINAL

SICMA 4

DRAWING NUMBER	
33521740	
SIZE A2	SCALE 3:1
FRAME NO 1 OF 1	SHEET NO 1 OF 1
STG R	REV 02
N/P AC	

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