DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD1	APVD2
DATE	STG	REV	N/P	CHG						
25AP05	R	01	-	-	-	INITIAL DRAWING RELEASE	-	LPA	DPL	JPO
11AP07	R	02	-	-	-	13642521 - RELEASED	-	DPL	LPA	RDE

A01 DEUX DEFINITIONS POSSIBLES

N°1 — 13.70±0.30

N°2 — 6.90±0.30

	BOUCHON	210 A 01 5 019	PBT NON CHARGE	VERT
1	ISOLANT PORTE-LANGUETTES	211 I 1 042	PBT NON CHARGE	MARRON
		211 I 5 042		VERT
		211 I 4 042		JAUNE
		211 I 8 042		GRIS
		211 I 6 042		BLEU
		211 I 0 042		NOIR
		211 I 9 042		BLANC
2	GRILLE	211 M 4 023	PBT 15% FV	JAUNE
3	GROMMET	211 M 108	SILICONE AUTO-LUBRIFIE	VERT
N°	DESIGNATION	REFERENCE FCI	MATIERE	COULEUR

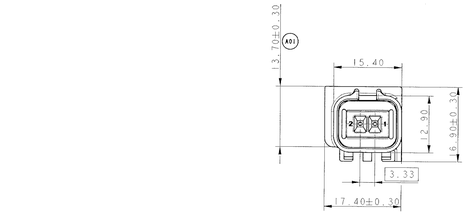
211 CL 2 S 2120	1.5x0.8	2	SnPb	CuSn0.1
211 CL 2 S 1230	1.5x0.8	1	Au 1.27µm	CuSn0.1
211 CL 2 S 1120	1.5x0.8	1	SnPb	CuSn0.1
CONTACT	TYPE	GAMME	REVETEMENT	MATIERE

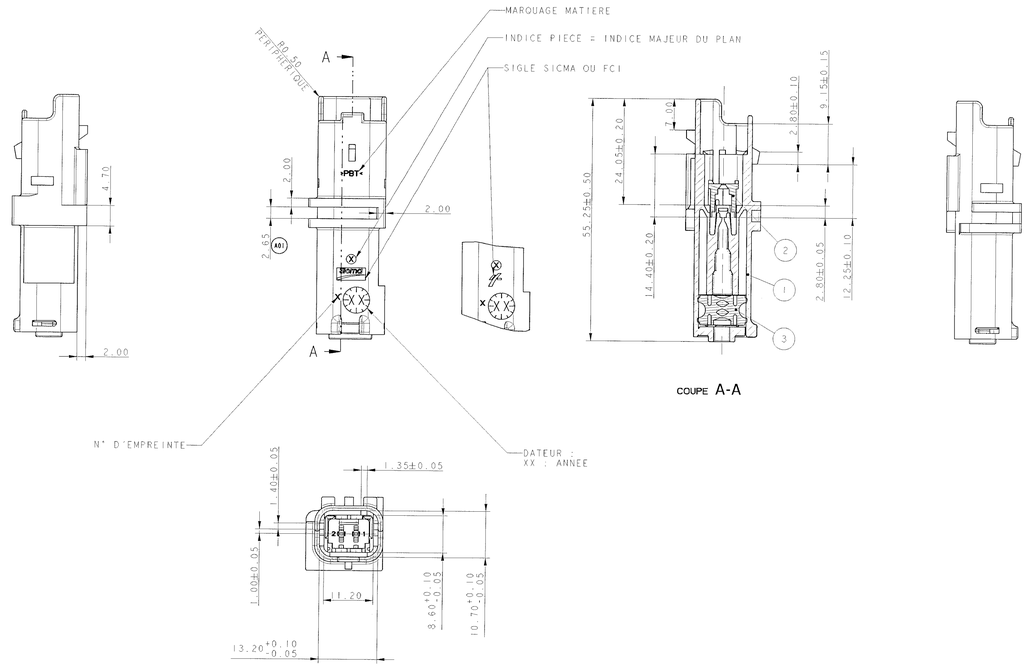
CONNECTEUR T 111 B2 B21 7050
ALVEOLE SUIVANT STE 96 288 230 99
POSITION ALVEOLE SUIVANT STE 96 339 622 99
ACCROCHAGE SELON STE 96 153 261 99
CONDITIONNEMENT SUIVANT NORME E 73.03.150.G

MASSE PRODUIT LIVRABLE = 7g (ISOLANT+GRILLE+GROMMET)
DIAMETRE DE FILS MINI : 1.40
MAXI : 2.80

CHARNIERE DE PLAQUETTE ARRIERE ABSENTE OU CASSEE ADMISE

PARTICULES DE SILICONE DNAS LE GROMMET, BOUCHANT PARTIELLEMENT UN ORIFICE, ADMISES





COUPE A-A

CODAGE VUE ARRIERE ± 0.10	4.05	2.70	1.35		1.35	2.70	1.35
COULEUR	NOIR	BLEU	GRIS	JAUNE	VERT	MARRON	BLANC
REFERENCE FCI	211 PL 02 2 S 0 049	211 PL 02 2 S 6 049	211 PL 02 2 S 8 049	211 PL 02 2 S 4 049	211 PL 02 2 S 5 049	211 PL 02 2 S 1 049	211 PL 02 2 S 9 049

ARCHIVE LE 23/09/2003

A 03 039	22/09/03	A01	-	-	TRANCART	
			-	-		
			-	-		
			-	-		
ECN-NO. NUMERO ECN	DATE DATUM	DESIGN/APPLICATION INDICE POSITION	CHANGE DESCRIPTION MODIFICATION		DRAWN BY DESSINE PAR	DESIGNED BY CREATED PAR	APPROVED BY APPROUVE PAR
PRODUCT SPEC SPECIF. PRODUIT		APPLICATION SPEC SPECIF. APPLICATION	REDUCTION ON GROOVE SHAPE AREA				

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TOLERANCES UNLESS OTHERWISE SPECIFIED	±0.1 ±2°	MATERIAL MATIERE	VOIR TABLEAU SEE TABLE	SURFACE FINISH ETAT DE SURFACE	-
TEMPERATURE LIMITS MINI MAXI	-	PLATING FINITION	SEE TABLE		
DO NOT SCALE DRAWING NE PAS PRENDRE DE COTES		DRAWING NO. DESSIN N°		SIZE/QTY PAGE FEUILLE	FE
DRAWN BY DESSINE PAR	DATE DATE	NAME NOM	TITLE DESIGNATION		
CHECKED BY VERIFIE PAR			ANONYMOUS GREEN MATTE SEAL 2-WAY MALE CONNECTOR		
APPROVED BY APPROUVE PAR					

FCI

DRAWING NUMBER REFERENCE PLAN 211 FT 0444

ECN-NO NUMERO ECN	DATE DATUM	DESIGN/APPLICATION INDICE POSITION	CHANGE DESCRIPTION MODIFICATION	DRAWN BY DESSINE PAR	APPROVED BY APPROUVE PAR
A 03 039	22/09/03	A01	REDUCTION ON GROOVE SHAPE AREA	TRANCART	

13642521	01	AA	ACTIVE	211PL022S9049	A01	
10889967	01	AA	ACTIVE	211PL022S8049	A01	
10847162	01	AA	ACTIVE	211PL022S1049	A01	
10846261	01	AA	ACTIVE	211PL022S4049	A01	
10812039	01	AA	ACTIVE	211PL022S5049	A01	
10787262	01	AA	ACTIVE	211PL022S0049	A01	
10768567	01	AA	ACTIVE	211PL022S6049	A01	
PART NO	REV	N/P	GLOBAL STATUS	SUP PN	SUP REV	

MATING DELPHI PARTS OR RELATED DRAWINGS:

1. 10738196 (FCI 211CL2S1120)
2. 10763712 (FCI 211CL2S1230)
3. 10738197 (FCI 211CL2S2120)
4. 15342610 (FCI 210A015019)

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS – POLAND 30 – 399 KRAKOW

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		DATE
DR	D.PLONKA	11AP07
APVD1	L.PABIASZ	11AP07
APVD2	R.DEKA	11AP07
APVD3		
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 10949001

MATERIAL: SEE DRAWING

DRAWING NAME: ASM CONN 2 M 1.5 SICMA-2 SLD

DRAWING NUMBER: 10858548

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0			1 OF 1	R	02	-

DWG TYPE	PART DRAWING
DISTRIBUTION	DISTRIBUTABLE
RTG CODE	6901