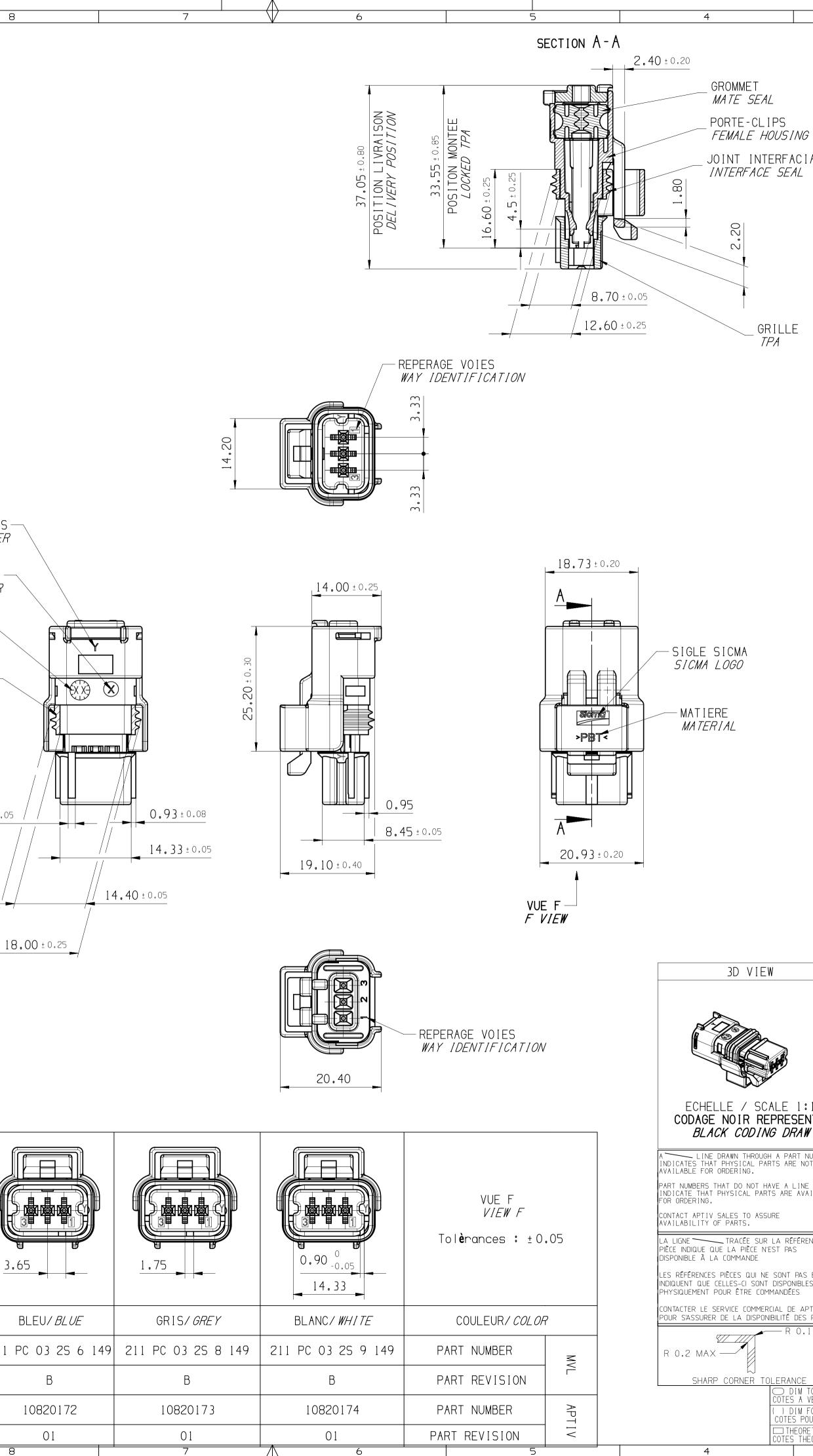
		12	1 1		10		C	9	8
	NOTA		SPECIFICATIONS					· · ·	
	1	FEMALE CONNEC	T ETRE CONFORME AU C <i>Tor According to spec</i>						
н		<i>:96 238 404 9</i> CONNECTEUR SUI	VANT:						
		-CLASSE DE TEN	<i>TOR ACCORDING TO</i> 1PERATURE T3 SELON B2 L <i>ASS T3 ACCORDING TO</i>						
	2	-CLASSE DE VIE	BRATION MOTEUR SELON OR CLASS ACCORDING TO	B217050 REV A					
			HEITE 2 SELON B217050 <i>2 ACCORDING TO B2170</i>						
	3	REF MVL: PU 07	D'UTILISATION / USER 1/ MVL'S REFERENCE:	PU 071					
	4	ALVEOLE SUIVAN	5 834 99/ <i>PSA'S REFER</i> NT STE: 96 288 230 99)	99				
G		CONNECTEUR ET	<i>ING TO: STE: 96 288 2</i> POSITION ALVEOLE CON	FORMES					
	5	FEMALE CONNEC	ERFACE 211FT0523 ET S TOR AND CAVITY'S POS FACE 211FT0523 ET STU	ITION ACCORDING T	0:				
	6	CONDUCTEUR SUI	VANT STE:96 418 794 <i>G TO: STE:96 418 794</i>	99					
	7	CONDITIONNEMEN	NT SUIVANT NORME: E73 ORDING TO STANDARD: L	3 03 150G					
			ISOLANT DES FILS						
	8	: M I	NI = 1.40 XI = 2.80						
F	9		JIT LIVRABLE : 69 ECTOR WEIGHT : 69						
	10	CASSEE ADMISE	PLAQUETTE ARRIERE ABS						
	11	DEFAUTS D'ASPE	<i>e or wafer hinge brop</i> ect sur zones non fon	CTIONNELLES ADMIS	5			N° EMPREINTE PO	
		VISUAL DEFECTS	S ON NO FUNCTIONNAL /	AREAS ALLOWED			FEMALE HU	USING CAVITY MOL	LD NOMDER
							FEMALE H	INDI INDI ING PART ISSU	CE PIECE VE NUMBER
								DATEUR (XX : A	NNEE) —
E								DATE (XX :	
				SAUF CODAGE RO <i>EXCEPT CODING</i>				JOINT INTER	
\Rightarrow	P	ORTE-CLIPS			PBT		NOIR		
		MALE HOUSING	211 I 0 074	33501294		NRGE <i>0 % GF</i>	BLACI	ĸ	
			211 M O 101	33501300			NOIR BLAC	κ	1.45 ± 0.05 /
D			211 M 1 101	33508042			MARRO BRUA	/	
			211 M 2 101	33508044			ROUGE <i>RED</i>		
		GRILLE	211 M 4 101	33508040		T 15 % FV 87: <i>15% GF</i>	JAUNE YELLO	7 <i>W</i>	
	TPA		211 M 5 101	33508041	PD / i	15% GF	VERT GREE	V	
			211 M 6 101	33508039			BLEU BLUE		/18.0
			211 M 8 101	33501315			GRIS GREY		
С	GROMMET		211 M 9 101	33508043			BLANC	<u> </u>	
		MAT SEAL	211 M 109	33501309		NE 30Sh JBRIFIE	VERT GREE		
		JOINT NTERFACIAL <i>ERFACIAL SEAL</i>	211 M 076	33501305		NE 30Sh HUILE	BLEU <i>BLUE</i>		
	D	DESIGNATION DESCRIPTION	REF. MVL MVL'S REFERENCE A	REF. APTIV PTIV'S REFERENCE		IERE ERIAL	COULEU COLOU		
	f							· ا(الم	
В									
	5	.55	3.95	0.90 0			0.15	2.05	3.65
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		NOIR/BLACK MARRON/BROK		ROUGE / RED		JAUNE/		VERT/ GREEN	
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	DATE		tatu' Rev	-	CHG	ZONE	REVIS	SION HISTORY	AUTH	DR	APVD 1	APVD 2	
	09DE17	R	01				FILE TRANSLATED F REDRAWN IN NX SCALE CHANGED FRC			VSR	SLA	PME	, HI
	19MR18	R	02	-		A5-12 BD10-11	UPDATED TO DELPHI PART REVISION CHA DELPHI P/N ADDED			A.RAJ	J.LEV	J.LEV	
9 I AL	29AP20	R	02	AA	-	C2-3	DISTR CODE "D" WA			P₀BAL	J.LAL	L.LEC	
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: 1 NTE	DWG TYP CUSTOME WEIGHT (G SEE TAB VOLUME (C ROUTING	R) LE M ³)	NRT [DI	STR CO	THIS CONFID UTILIZATI AS CO INFOF ET L'U	Chem COPYRIGHT 2017 APT DENTIAL INFORMATION. T ION OF THIS DOCUMENT O MMUNICATION OF ANY CO AUTHORIZATIC CE PLAN EST LE PROP RMATIONS APTIV CONFIDENTI JTILISATION DE CE DOCUMENT UE LA COMMUNICATION DE T	ION SYSTEMS nai, India IV. ALL RIGHTS F REPRODUCTION, R ITS RELATED C/ INTENT TO OTHERS, ON, IS PROHIBITE PRIETE DE APTIV ET IELLES LA REPRODU T OU DE SES DONNÉ	CONTAL DISTRI DISTRI MATH WITHOU CONTIENT CION, LA ES MATHÉ	NS APTI BUTION DATA, A T EXPRE DES DISTRIBU	S WELL SS JTION S CAO.	с
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ptiv 5 pièces 1 MAX	REFERENCE 211FT(FIRST)526		PR(CTION	DRAWING NAME 3-WAY 1.5X0.8 FEMALE CONNECTOR N MINI SEALED 'NM' FAMILY						
TO CHECK VERIFIER FOR HELP OUR INFO RETIC DIM HEORIQUES		LE MATH TA			r A	y NX	DRAWING NU	1 0 SCALE FRAME 2:1 1 OF		2			A
	3	5						2		1			

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