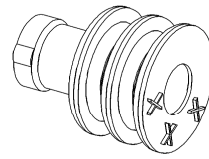
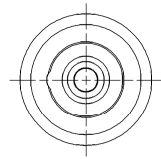
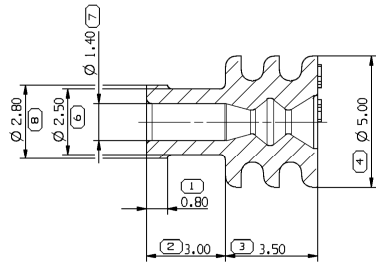


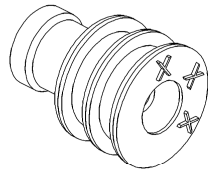
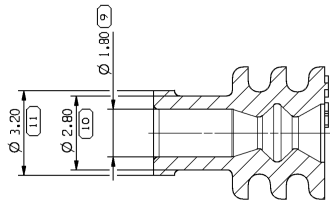
211 M 0007

SCALE 10:1



211 M 0008

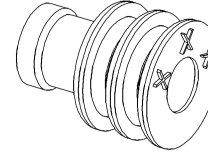
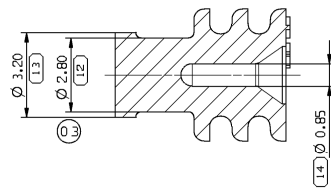
SCALE 10:1



AUTRES COTES IDEM 211 M 0007  
OTHER DIMENSIONS AS 211 M 0007

211 M 0012

SCALE 10:1

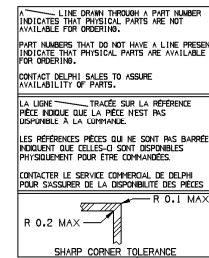


AUTRES COTES IDEM 211 M 0007  
OTHER DIMENSIONS AS 211 M 0007

NOTA :  
DIAMETRE ISOLANT: POUR INFORMATION,  
VOIR TABLEAU Ø DES FILS QUALIFIES SUR LES PLANS DES CONTACTS.  
NOTE:  
WIRE DIAMETER: FOR INFORMATION  
SEE TABLE ON TERMINAL DRAWINGS FOR VALIDATED WIRES

				SANCTION REQUIREMENT
EFFORT D'INSERTION DES BOUCHONS PLUGS INSERTION FORCE				<0U>= 15 N
RESISTANCE MAXIMUM DES BOUCHONS A LA PRESSION PLUG MAXIMUM PRESSURE RESISTANCE				>0U>= 0.30 BAR
CAHIER DE MISE EN ŒUVRE CONNECTIQUE DES BOUCHONS D'ALVEOLE USER'S MANUAL CAVITIES PLUGS				PU 106

MVL		DELPHI		COULEUR COLOR	TAUX D'HUILE RATE OF OIL	DURETE Shore A: TOUGHNESS Shore A:	PRESSION D'ETANCHEITE SEALING PRESSURE (BAR)	DIAMETRE ISOLANT WIRE DIAMETER (mm)		MASSE WEIGHT (g)
REF.PIECE PART NUM	INDICE REVISION	REF.PIECE PART NUM	INDICE REVISION					MIN	MAX	
211 M 0007	E	10736278	01	JAUNE YELLOW	2% ± 0.10%	54 ± 4	0.3	(1.25)	(1.90)	0.061
211 M 0008	E	10736279	01	VERT GREEN	2% ± 0.10%	54 ± 4	0.3	(1.75)	(3.00)	0.058
211 M 0012	F	10787316	01	BLANC WHITE	2%	51 ± 4	0.3	BOUCHON PLUG		0.075



DWG TIP CUSTOMER PART DRAWING	
WEIGHT (LBI) SEE TABLE	DISTR CODE D
VOLUME (LBI) ROUTING	
UNLESS OTHERWISE SPECIFIED	
GENERAL TOLERANCES ACCORDING TO: ±0.1 ±0.2	
GD&T ACCORDING TO:	
REFERENCE MVL DWG 211FT0433	
FIRST ANGLE PROJECTION	
DO NOT SCALE USE MATH DATA	

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DR ISAMBERT	DATE 07MY02
AP001 F FAURIE	11MR13
AP002 S LACOTE	11MR13
AP003 PASCAL MENARD	14MR13
AP004	
AP005	
SUBSTANCES OF CONERN AND RECYCLED CONTENT PER DELPHI 10949001 MATERIES PROPOSEES ET CONTENU RECYCLABLE SELON DELPHI 10949001	
DRAWING NAME SICMA 1.5 RANGE 1 & 2 SWS SINGLE WIRE SEAL & PLUG	
DRAWING NUMBER 10858315	
SIZE A1	SCALE 10:1
FRAME NO 1 OF 1	SHEET NO 1 OF 1
STD R	REV 03
N/P	

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