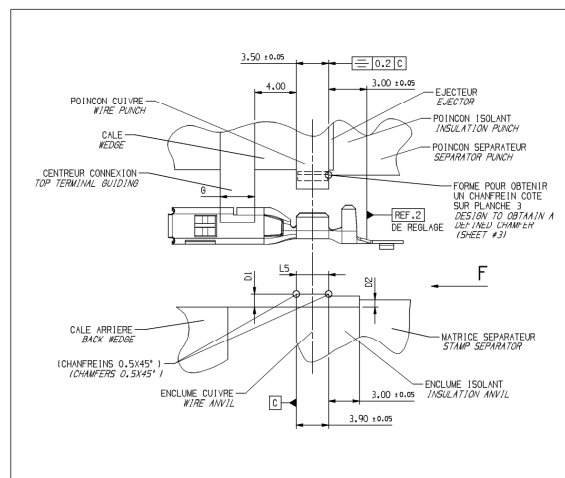
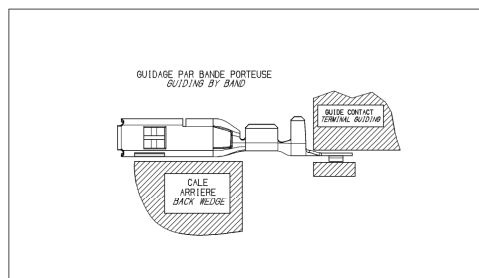
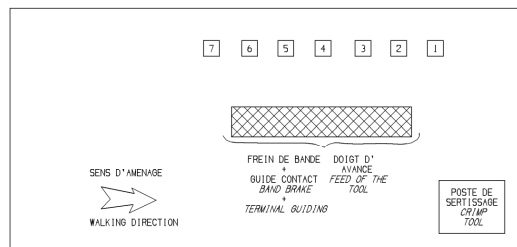


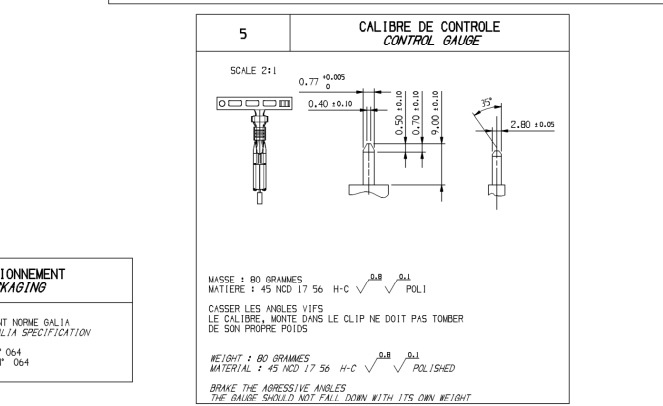
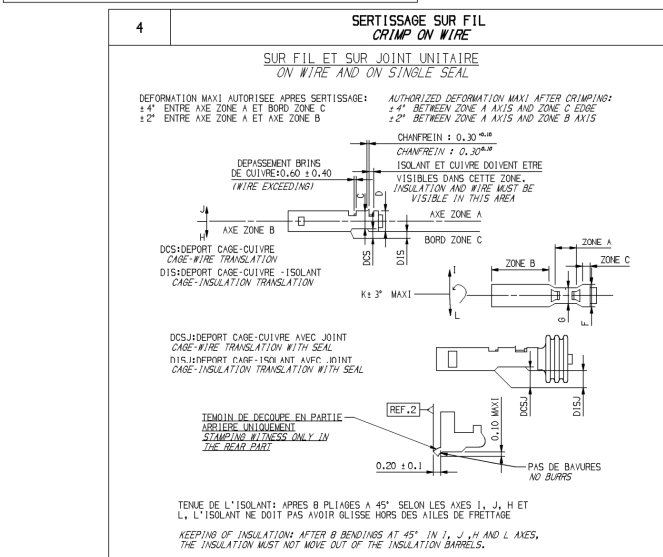
[illegible]



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(VALUE) FOR INFORMATION ONLY

[illegible]

		16	15	14	13	12													
NOUVELLES GAMMES DE SERTISSAGE NEW RANGE OF CRIMPING																			
I		PARAMETRES DE SERTISSAGE			CRIMP PARAMETERS														
CONTACT FEMALE TERMINAL		SERTISSAGE CUIVRE WIRE BARREL			FRETTAGE ISOLANT INSULATION BARREL														
SECTION GAUGE	DNC MAXI DAY MAXI	DNC MINI DAY MINI	LNC ± 0,25 LNC ± 0,25	LNT ± 0,25 LNT ± 0,25	D05 ± 0,10 D05 ± 0,10	D05J ± 0,10 D05J ± 0,10	D05 ± 0,10 D05 ± 0,10	D05J ± 0,10 D05J ± 0,10											
		SECTION SECTION (mm²)		L'ARREUR (WIDTH)		HAUTEUR HEIGHT		Ø EQUI Ø EQUI		PAR RECOURBEMENT WITH OVERLAPPING		AVEC JOINT UNITAIRE WITH SINGLE SEAL		TYPE F'IL WIRE					
		THEORIQUE THEORETICAL		REELLE REAL		0 ± 0,4		0 ± 0,4		(F ± 0,08)		(D ± 0,08)		(F ± 0,08)		(D ± 0,08)			
0,35 to 0,70	0,25	0,25	2,40	3,40	0,85	0	0	0	0	0,35 0,32 (1,65)		1,09 1,30		(2,52) (2,02)		ID			
										0,50 0,49 (1,65)		1,17 1,50		(2,53) (2,05)		(3,31) (3,13)			
										0,35 ± 0,35 0,68 (1,65)		1,25 2,03 (2,59)		(2,31)		ID			
										0,75 0,72 (1,90)		1,31 1,86 (3,00)		(2,20) (3,65)		(3,22)			
										0,85 0,86 (1,91)		1,40 1,80 (3,05)		(2,23) (3,49)		(2,97)			
										1,00 0,93 (1,91)		1,40 1,90 (3,02)		(2,41) (3,87)		(3,41)			
0,75 to 1,30	0,25	0,25	2,40	3,40 / 4,00	1,00	0	0	0	0	1,25 1,25 (1,92)		1,56 2,15 (3,10)		(2,56) (3,66)		(3,17)			
										0,35 ± 0,5 0,83 (1,91)		1,39 2,11 (3,09)		(2,52)		ID			
										0,35 ± 0,75 1,06 (1,91)		1,48 2,31 (3,11)		(2,65)		ID			
										0,35 ± 1 1,27 (1,92)		1,57 2,43 (3,11)		(2,65)		ID			
										0,50 ± 0,50 0,98 (1,91)		1,45 2,19 (3,10)		(2,60)		ID			
										0,50 ± 0,75 1,21 (1,92)		1,54 2,38 (3,11)</							

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3	6 PREPARATION DES FILS WIRE PREPARATION	
LONGUEUR DE ENLUDAGE DES FILS: (X = 4,50 ± 0,20) STRIP WIRE LENGTH AILES DE SERTISSAGE INSULATION BARRER'S SERTISSAGE AVEC FILS SUPERPOSES: METTRE LE PETIT FIL EN DESSOUS CRIMPING WITH SUPERPOSED WIRES: PUT SMALL ONE BELOW		
REFERENCE JOINT: SEAL PARTNAGE		
SECTION / GAUGE		
0.35 TO 0.70	0.75 TO 1.3	1.35 TO 2.5
MVL	DELPHI	DELPHI
211 M 0009	1527B86	1075V096
240 M 040	1357B095	211 M 0010

R FIL[illegible][illegible]