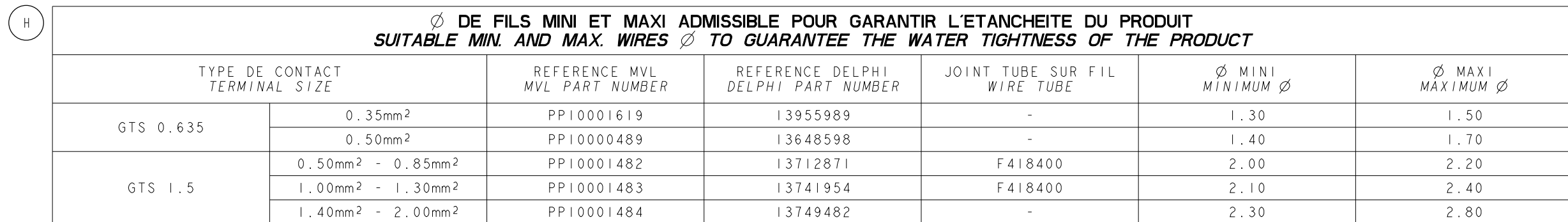
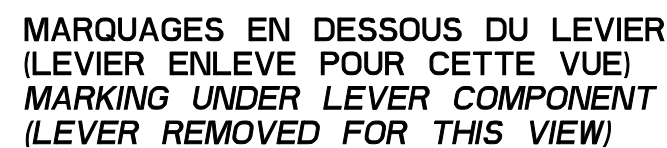
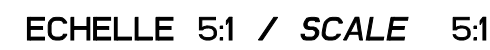


ECHELLE 5:1 / SCALE 5:1



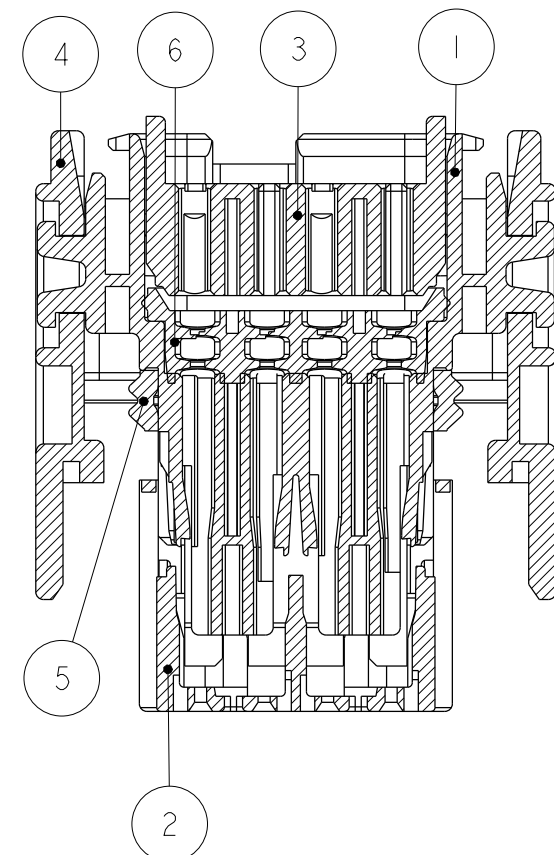
SPECIFICATION DE CONDITIONNEMENT <i>PACKAGING SPECIFICATION</i>
FE PA 06 013
CAHIER DES CHARGES <i>SPECIFICATION</i>
NF R 13-462 FE PS 07 023
<i>MISE EN OEUVRE</i> <i>APPLICATION SPECIFICATION</i>
DOSSIER DE PRÉCONISATION : PU 087 USER'S MANUAL: PU 087

MODULE MODULE	PRODUITS ASSOCIES ASSOCIATED PARTS							
	CAPOT COVER		BOUCHON D'ALVEOLES CAVITY PLUS					
			CAVITE 0.635 0.635 CAVITY		CAVITE 1.5 1.5 CAVITY			
	MVL P/N	DELPHI P/N	MVL P/N	DELPHI P/N	MVL P/N	DELPHI P/N	MVL P/N	DELPHI P/N
32 VOIES 32 WAY	PP10001522	13851307	PP10001485	13768626	PP10001486	13826722		

 DE FILS MINI ET MAXI ADMISSIBLE POUR GARANTIR L'ETANCHEITE DU PRODUIT SUITABLE MIN. AND MAX. WIRES  TO GUARANTEE THE WATER TIGHTNESS OF THE PRODUCT						
TYPE DE CONTACT TERMINAL SIZE		REFERENCE MVL MVL PART NUMBER	REFERENCE DELPHI DELPHI PART NUMBER	JOINT TUBE SUR FIL WIRE TUBE	Ø MINI MINIMUM Ø	Ø MAXI MAXIMUM Ø
GTS 0.635	0.35mm ²	PP10001619	I3955989	-	1.30	1.50
	0.50mm ²	PP10000489	I3648598	-	1.40	1.70
	0.50mm ² - 0.85mm ²	PP10001482	I3712871	F418400	2.00	2.20
GTS 1.5	1.00mm ² - 1.30mm ²	PP10001483	I3741954	F418400	2.10	2.40
	1.40mm ² - 2.00mm ²	PP10001484	I3749482	-	2.30	2.80

	SORTIE FAISEAU WIRING OUT
H	REFERENCE DELPHI DELPHI PART NUMBER
H	DELPHI INDICE DELPHI REVISION

CODAGE : EN ACCORD AVEC LA SPECIFICATION NF R 13-462 CODING : IN ACCORDANCE WITH NF R 13-462 SPECIFICATION							
CODAGE NOIR BLACK CODING		CODAGE GRIS GREY CODING		CODAGE MARRON BROWN CODING		CODAGE BLEU BLUE CODING	
GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT
13741940	13851306	33500507	33500494	33500495	33500496	33500497	33500498
O1	O1	O1	O1	O1	O1	O1	O1
PPI0001487	PPI0001488	PPI0001506	PPI0001489	PPI0001490	PPI0001491	PPI0001492	PPI0001493
C	C	C	C	C	C	C	C
	I		I		I		I
	I		I		I		I
	I		I		I		I
	I		NA		NA		NA
NA			I		NA		NA
NA			NA		I		NA
NA			NA		NA		I
	I		I		I		I
OTE OTY							



PRINCIPALES PROPRIETES MECANQUES MAIN MECHANICAL PROPERTIES	CT 0635	CT 15
FORCE D'INSERTION D'UN CONTACT TERMINAL INSERTION FORCE	10N MAXI	12N MAXI
EFFORT DE POLARISATION D'UN CONTACT A 90° ET 180° TERMINAL POLARISATION FORCE AT 90° AND 180°	24 MINI	30 MINI
EFFORT DE RETENTION AVEC DV RETENTION FORCE WITH SECONDARY LOCK	80N MINI	100N MINI
EFFORT SUR LE LEVIER D'ACCOUPLEMENT PC/PL UNMATING FORCE ON THE SLIDER DEVICE		65N MAXI
EFFORT SUR LE LEVIER DE DESACCOUPLEMENT PC/PL UNMATING FORCE ON THE SLIDER DEVICE		65N MAXI
EFFICACITE DE VERROUILLAGE FULL ENGAGED EFFICIENCY		200N MINI
CLASSE DE TEMPERATURE OPERATING TEMPERATURE		-40°C / +125°C
CLASSE DE VIBRATIONS VIBRATION CLASS		15 g
CLASSE D'ÉTANCHEITE SEALING CLASS	±0.5 Bar 1PX9K	H

DELPHI P/N ADDED L15-12 TOLERANCE UPDATE CHANGE DESCRIPTION MODIFICATION									
ECN NO. NÚMERO ECA	POSITION POSICIÓN	PACKAGING SPEC. ESPEC. ENPAQUE	APPLICATION SPEC. ESPEC. APLICACIÓN	COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISIONS TO THIS DOCUMENT ARE THE PROPERTY OF DELPHI CORPORATION. NO PART OF THIS DOCUMENT CONTAINING INFORMATION, THE REPRODUCTION, DISTRIBUTION AND CIRCULATION OF WHICH WITHOUT THE WRITTEN PERMISSION OF DELPHI CORPORATION, IS PROHIBITED. NO PART OF THIS DOCUMENT CONTAINING INFORMATION, REPRODUCTION, DISTRIBUTION OR CIRCULATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.					
TOLERANCES TOLERANCIAS		± 0.2		MATERIAL : MATERIA :		SURFACE FINISH FIN DE SUPERFICIE		CAD SYSTEM SISTEMA CAD	
CONTRACT P/N CONTRATO P/N		COLOUR : COLOR :		TOOL NO. NÚMERO DE HERRAMIENTA		ECO LAY : C404 CÓDIGO B		DELPHI DELPHI CORPORATION/ELECTRONIC ARCHITECTURE	
DO NOT MEASURE DRAWING NO PAS PASAR MEDIR DIBUJO		DATE FECHA		NAME NOMBRE		TITLE TÍTULO		DRAWING NUMBER NÚMERO DE DIBUJO	
CREATED BY CREADO POR		2006010104		F CHAZOTTES		PROJECT PROYECTO		STATE ESTADO	
MODIFY P/N MODIFICAR P/N		2004060108		S LACORTE		CNC PROJECT		PART NUMBER NÚMERO DE PIEZA	
APPROVED BY APROBADO POR		2004060108		F PALMIRE		CNC PROJECT		REV. REV.	
APPR. NAME NOMBRE DE APROBADO		Pascal MENEZES		ECN NO. NÚMERO ECA		CNC PROJECT		See Table Ver Tabla	
CC00423288 UNREVIEWED UNDER PROS CONTROL (DOCUMENT NOT RELEASED BY PROS) NO MODIFICATION ALLOWED OUTSIDE (NO MODIFICATION ALLOWED OUTSIDE)									