

DETAIL ALVEOLES 15
DETAIL CAVITIES 15

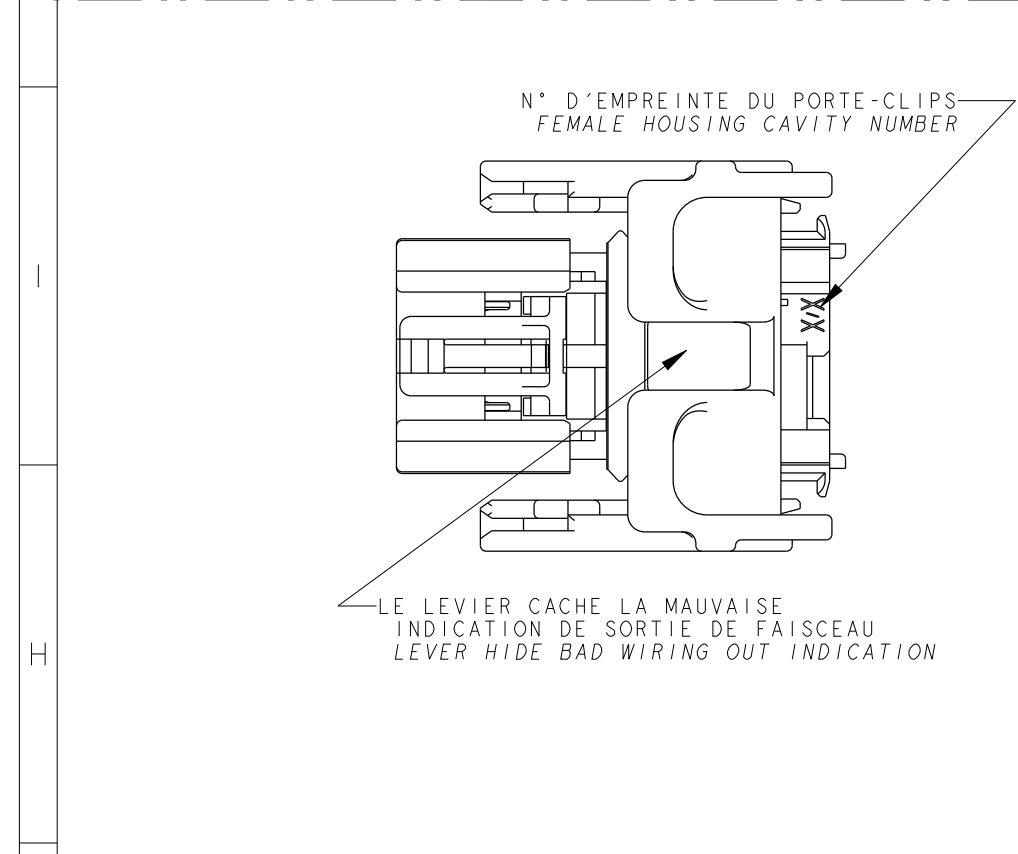
8 x 1.00 ± 0.05

0.20 ± 0.05

8 x 1.80 ± 0.05

0.20 ± 0.05

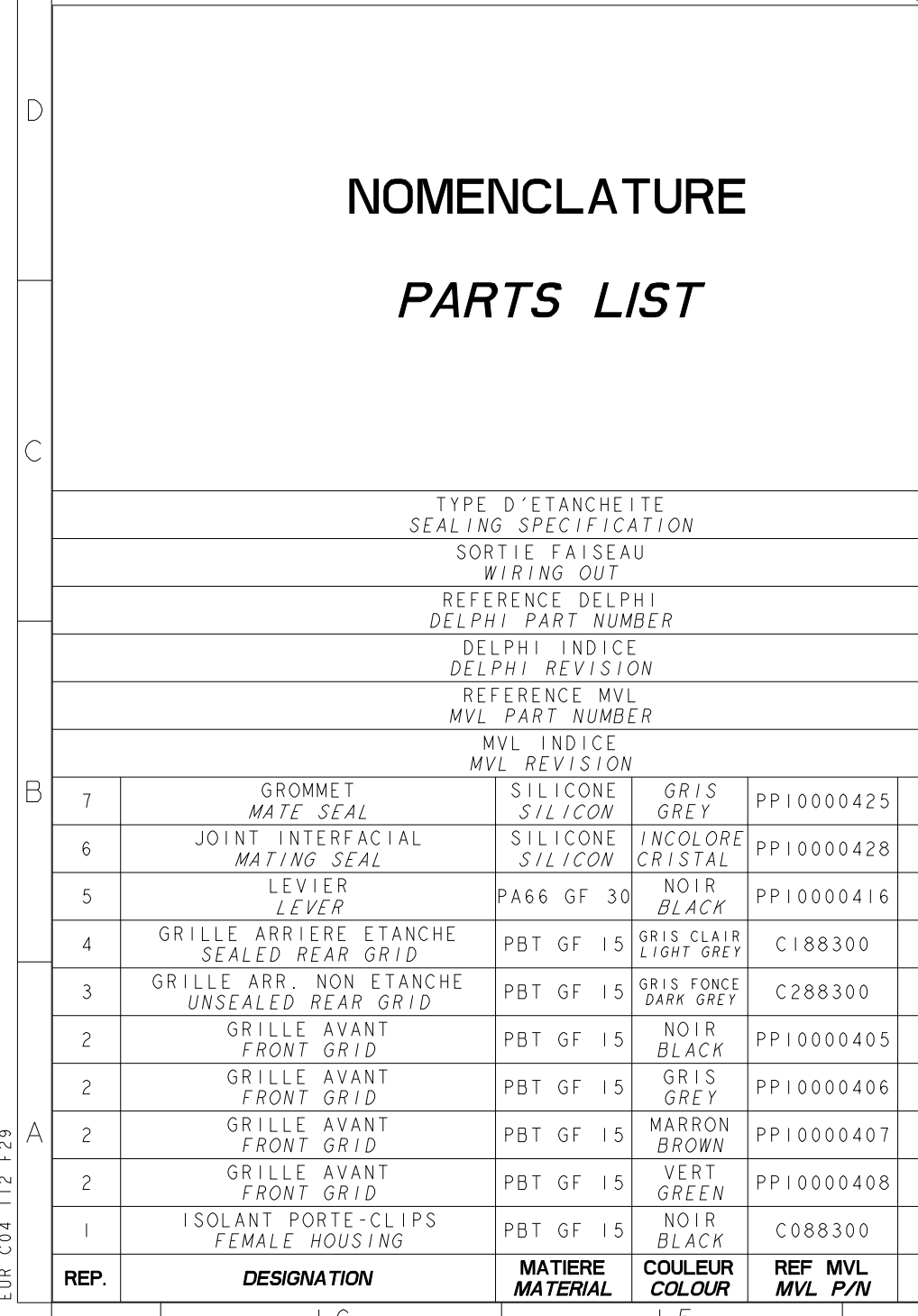
ECHELLE 5:1 / SCALE 5:1



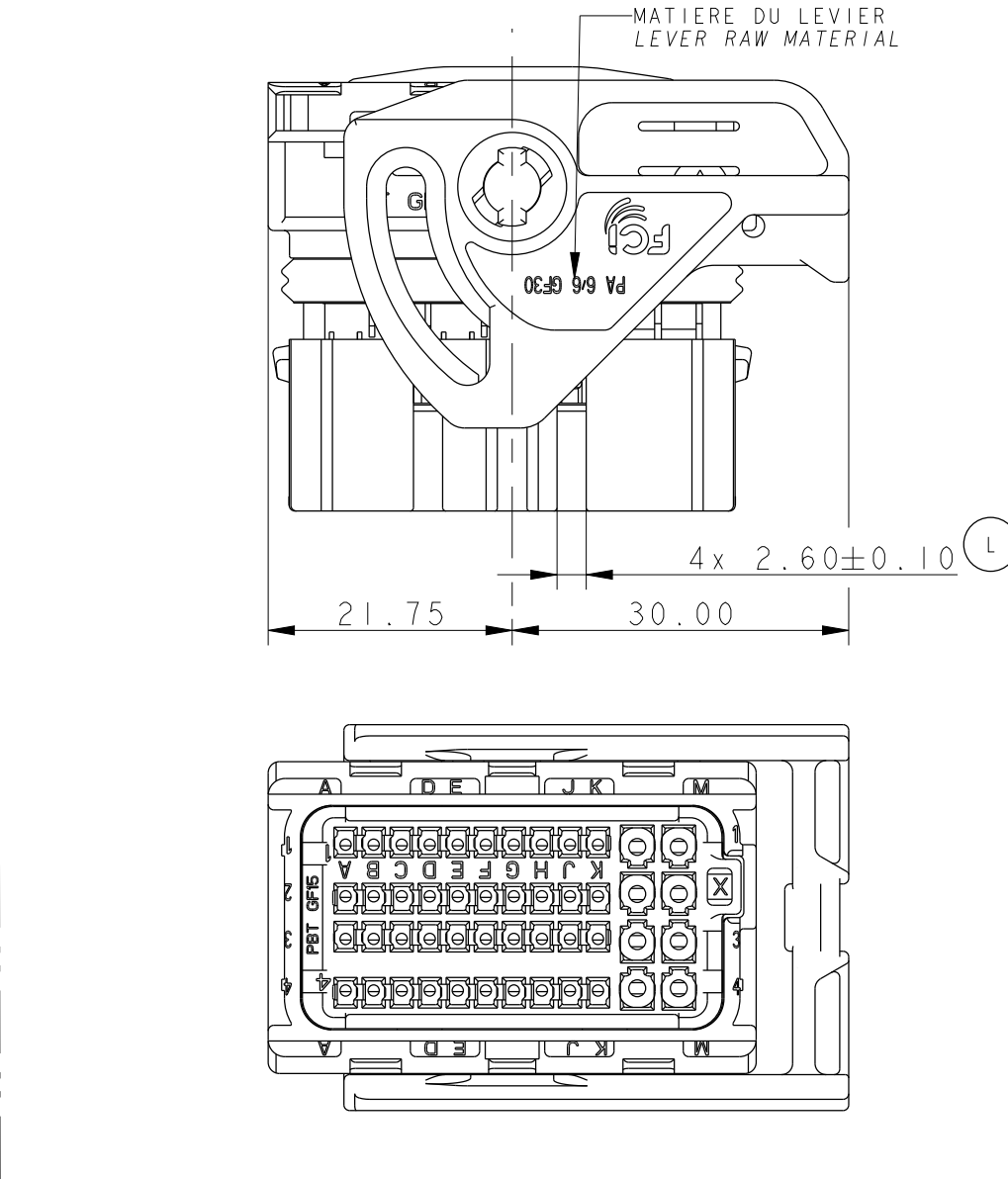
DETAIL ALVEOLES 0.635
DETAIL CAVITIES 0.635

40 x 0.80 ± 0.05
0.20
40 x 0.90 ± 0.05
0.20

ECHELLE 5:1 / SCALE 5:1



Technical drawing of the rear view of a 16-pin D-sub connector. The drawing shows a rectangular housing with 16 pins arranged in two rows of 8. Dimensions are provided in millimeters. Key dimensions include: overall width 39.75±0.11, pin pitch 2.650, pin diameter 0.10, and various mounting and spacing dimensions. A circular feature 'L' is indicated on the right side.



		CODAGE NOIR BLACK CODING		
SEALED VERSION		UNSEALED VERSION		SE
GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT
13956021	13956255	33500411	33500400	33500400
01	01	01	01	01
PPI0001494	PPI0001495	F552100	F552100	PPI0001494
D	D	C		D
C	I			
A	I			
A	I			
C	I			
B	NA			
B	I			
B	NA			
B	NA			
D	I			

INDICE DU PORTE-CLIPS ASSEMBLE
 REVISION LEVEL OF FEMALE CONNECTOR

ZONE DE MARQUAGE
 MARKING AREA

**MARQUAGES EN DESSOUS DU LEVIER
 (LEVIER ENLEVE POUR CETTE VUE)
 MARKING UNDER LEVER COMPONENT
 (LEVER REMOVED FOR THIS VIEW)**

LOGO DELPHI
DELPHI'S LOGO

INDICATION SORTIE FAISCEAU (DROIT)
WIRING OUT INDICATION (RIGHT)

38.20 ± 0.25

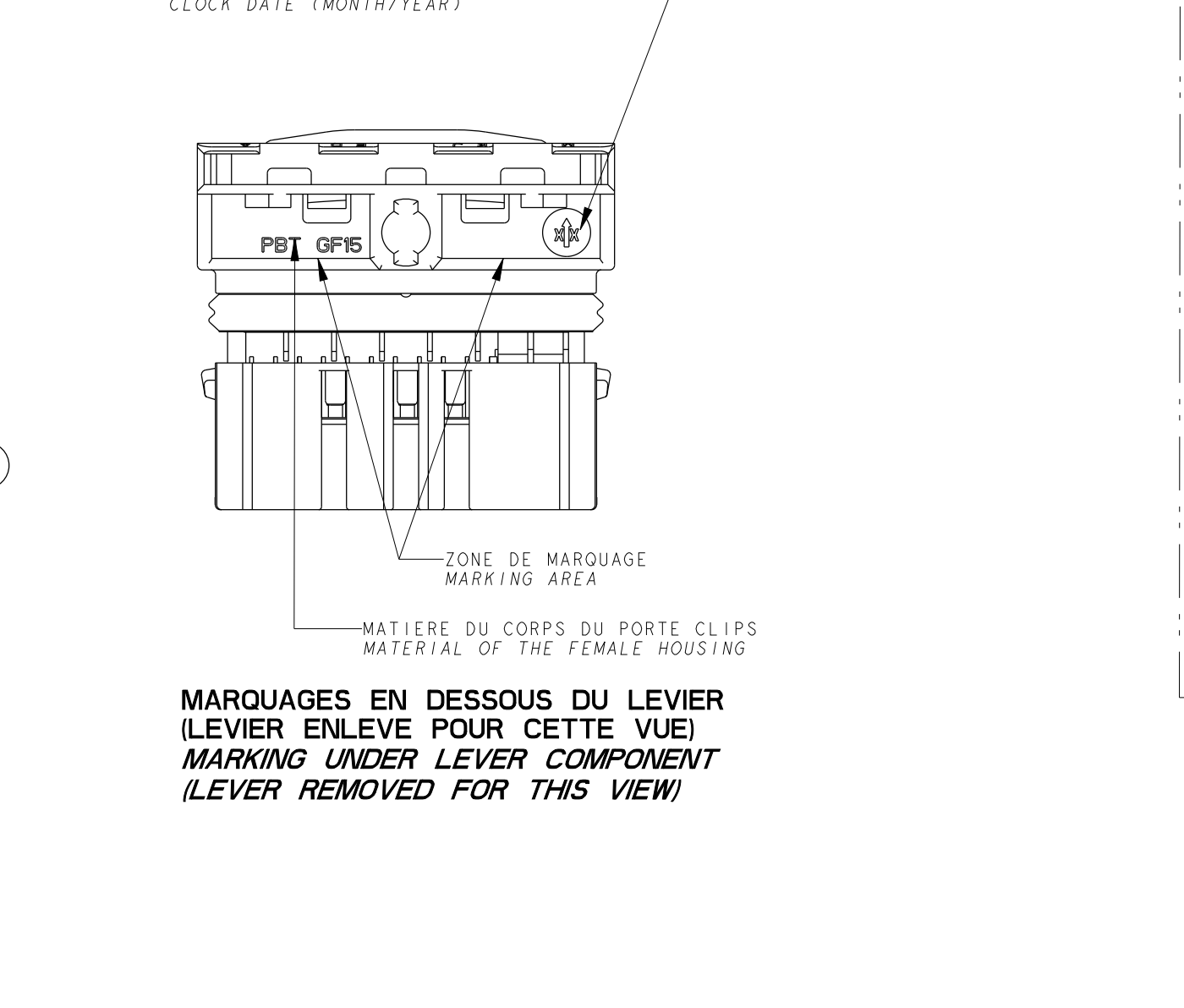
GRILLE PRE-VERROUILLEE
(POSITION DE LIVRAISON)
GRID PRE-LOCKED (DELIVERY POSITION)

34.40 ± 0.30

10.20 C

A

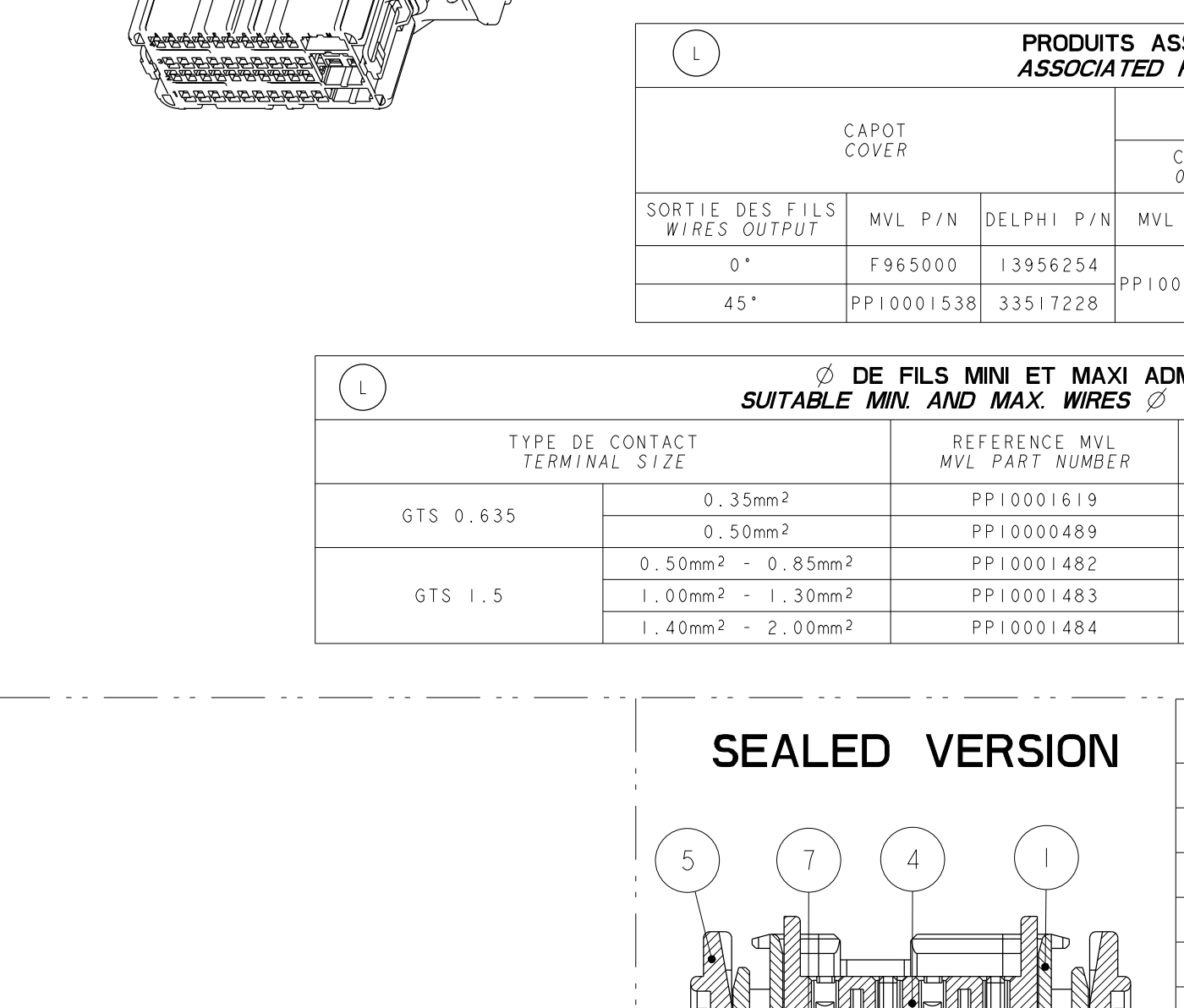
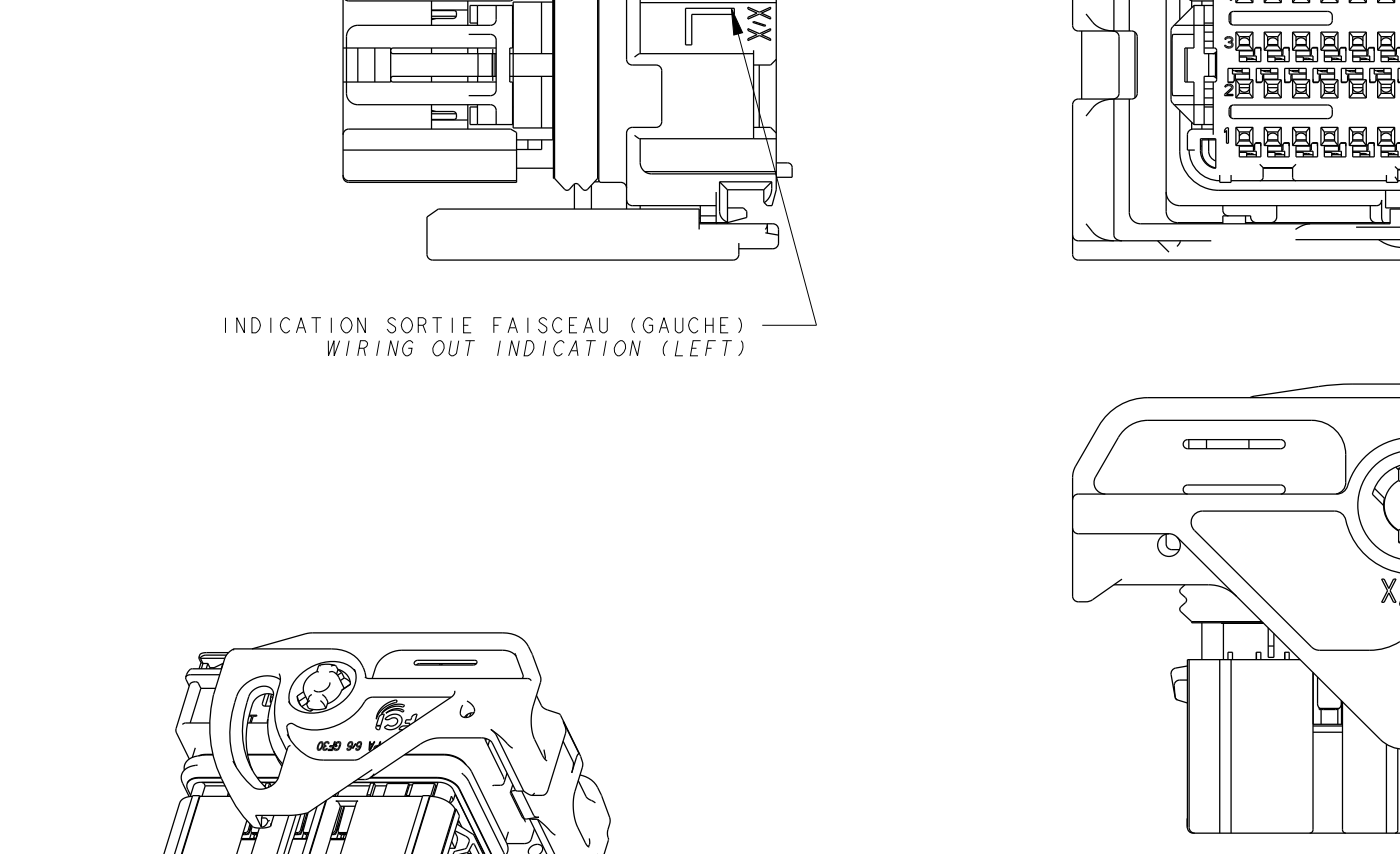
DATEUR (MOIS/ANNEE)



CODAGE : EN ACCORD AVEC LA SPECIFICATION NF R 13-462 CODING : IN ACCORDANCE WITH NF R 13-462 SPECIFICATION				CODAGE MARRON BROWN CODING			
SEALED VERSION		UNSEALED VERSION		SEALED VERSION		UNSEALED VERSION	
GAUCHE LEFT	GAUCHE LEFT	GAUCHE LEFT	GAUCHE LEFT	GAUCHE LEFT	GAUCHE LEFT	GAUCHE LEFT	GAUCHE LEFT
33500500	33500417	33500417	33500408	33500419	33500420	33500414	33500405
01	01	01	01	01	01	01	01
PPI0001497	F752100	F752100	F452100	F765000	F865000	F652100	F352100
D	C	C	C	D	D	C	C
I	I	I	I	I	I	I	I
I	I	I	I	I	I	I	I
I	I	I	I	I	I	I	I
NA	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	NA	NA	NA	NA	NA
I	I	I	I	I	I	I	I
NA	NA	NA	NA	NA	NA	NA	NA
NA	NA	NA	NA	NA	NA	NA	NA
I	I	I	I	I	I	I	I
QTE QTY							

PA 66 GF30
FCI

**SORTIE FAISCEAU A
LEFT WIRING OUT**



**CODAGE VERT
GREEN CODING**

6.60±0.10 6.60±0.10

11.00±0.10 13.20±0.10

SEALED VERSION

GAUCHE LEFT	DROITE RIGHT
33505158	33505157
01	01
F413500	F513500
D	D
I	I
I	I
I	I
I	I
NA	NA
NA	NA
NA	NA
NA	NA
I	I
I	I

UNSEALED VERSION

2 3 5 6

**SEE DRAWING
PCC0843002**

	7	6	5	4
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VISIBILE POUR GARANTIR L'ÉTANCHEITÉ DU PRODUIT TO GUARANTEE THE WATER TIGHTNESS OF THE PRODUCT			
REFERENCE DELPHI DELPHI PART NUMBER	JOINT TUBE SUR FIL WIRE TUBE	Ø MINI MINIMUM Ø	Ø MAXI MAXIMUM Ø
13955989	-	1.30	1.50
13648598	-	1.40	1.70
13712871	F418400	2.00	2.20
13741954	F418400	2.10	2.40
13749482	-	2.30	2.80

A detailed technical cross-section diagram of a multi-ported valve assembly. The diagram shows a central valve body with multiple internal ports and a central valve seat. A central valve stem is shown in the open position, with a valve disc seated against the valve seat. The assembly is surrounded by a housing with various ports and mounting features. Numbered callouts (1 through 7) point to specific components: 1 points to the central valve stem, 2 points to the valve disc, 3 points to the valve seat, 4 points to the central valve body, 5 points to the housing, 6 points to the valve seat, and 7 points to the valve disc.

UNSEALED VERSION

1

2

3

SEE DRAWING
PCC0843002

PRINCIPALES PROPRIETES MECANIQUES MAIN MECHANICAL PROPERTIES	CT 0.635	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 MATING 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'ETANCHEITE SEALING CLASS	±0,5 Bar 1PX9K	(L)

[illegible]