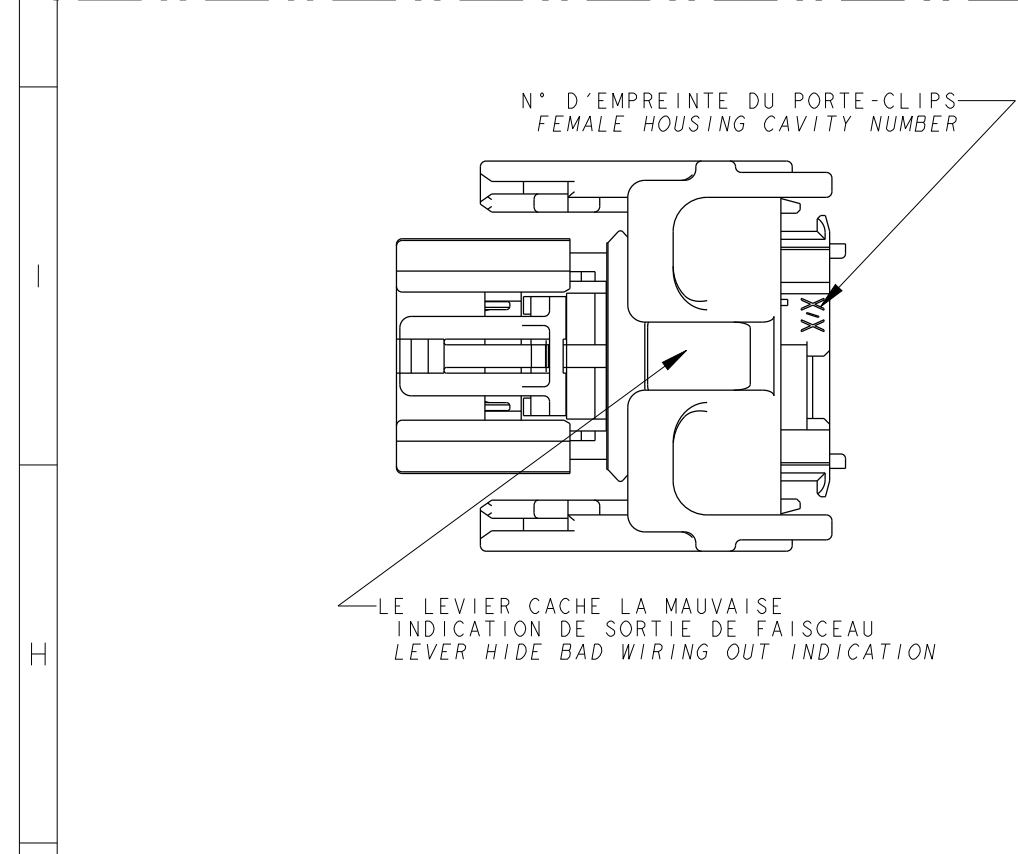


[illegible]

DETAIL ALVEOLES 0.635
DETAIL CAVITIES 0.635

40 x 0.80 ± 0.05

40 x 0.90 ± 0.05

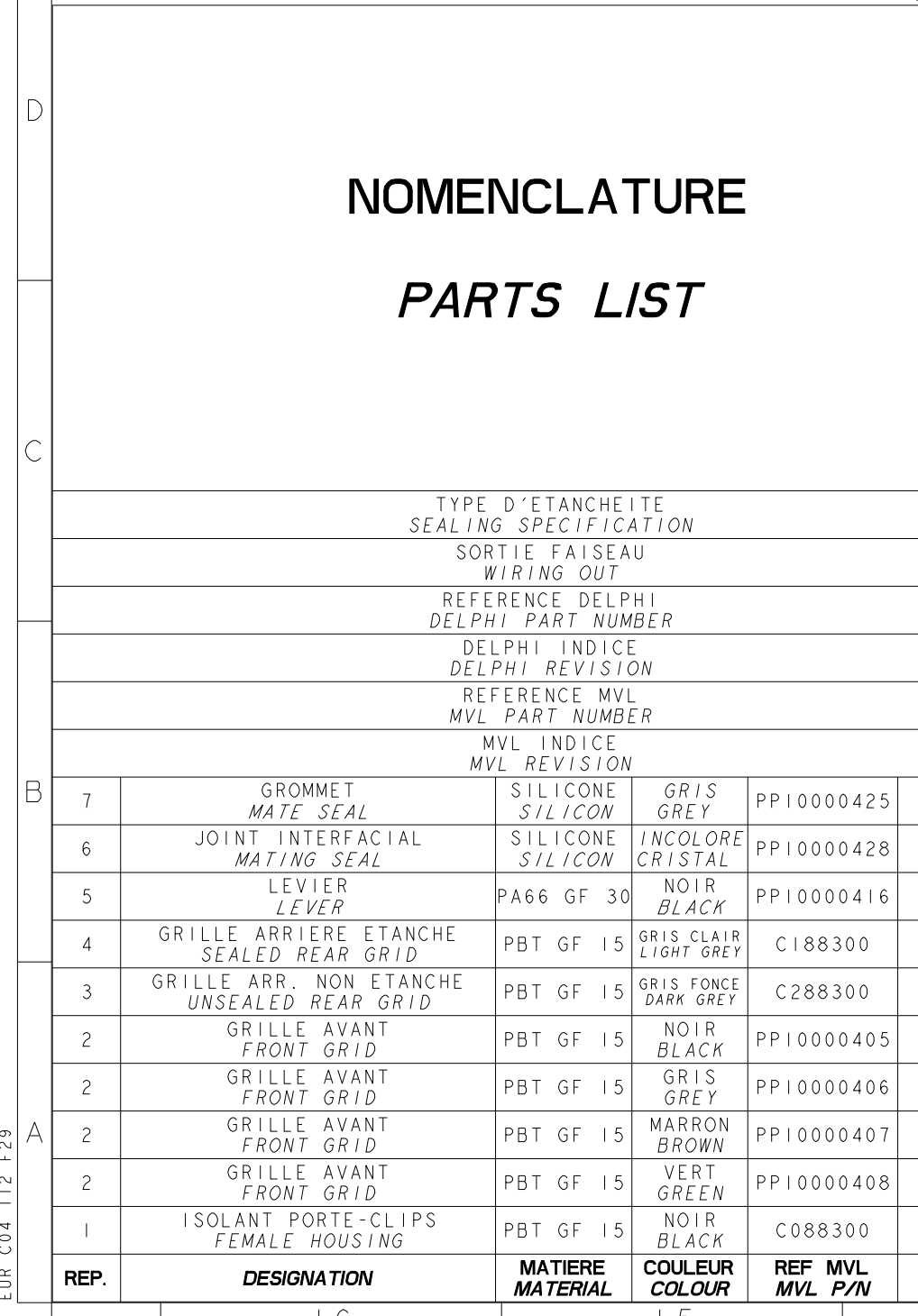
0.20

0.20

A B C

A B C

ECHELLE 5:1 / SCALE 5:1



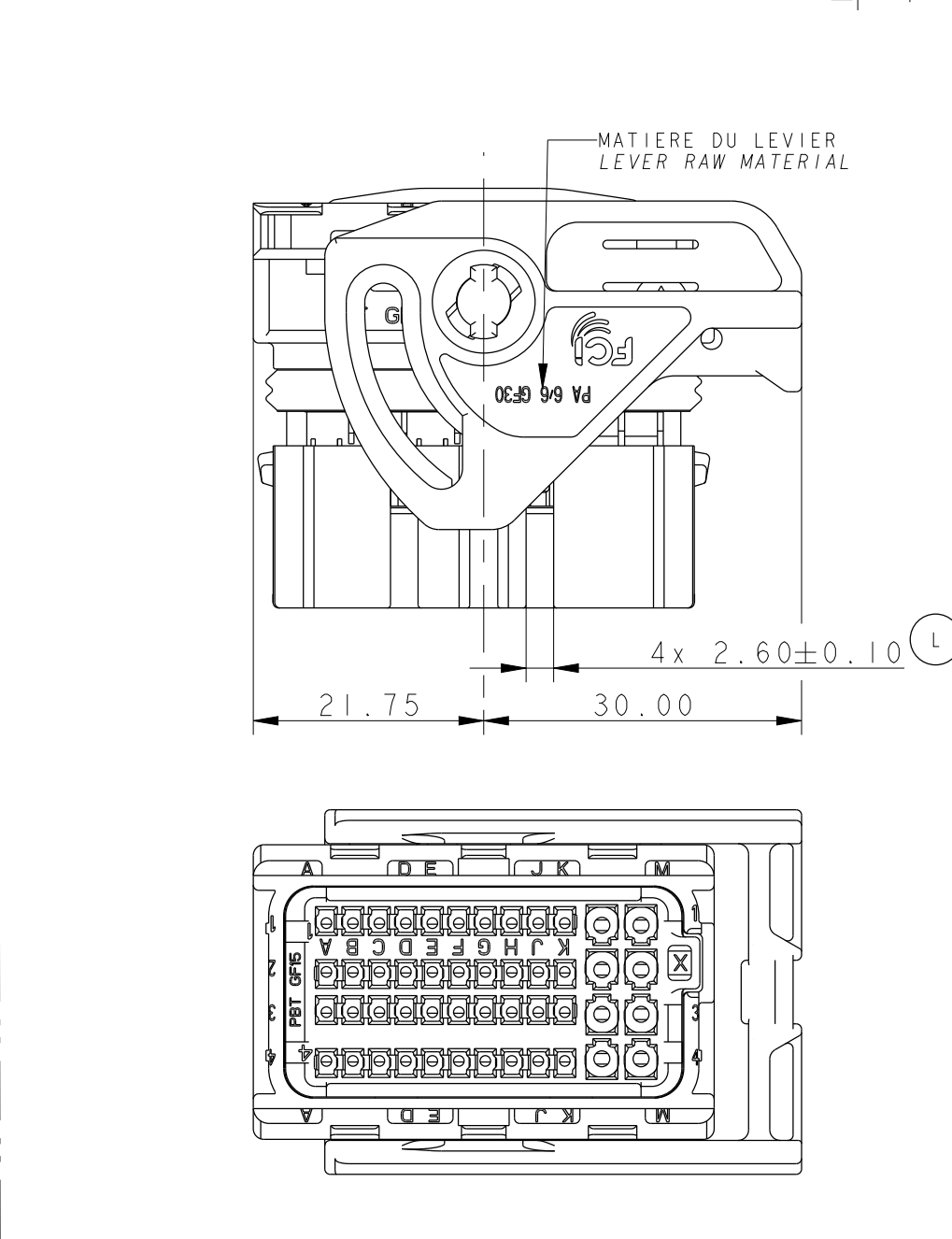
Technical drawing of the right wiring out (SORTIE FAISCEAU A DROITE) showing a perspective view and a detailed dimensioned view.

Perspective View: Shows the lever cavity number (N° D'EMPREINTE DU LEVIER / LEVER CAVITY NUMBER) and the X 1/2 marking.

Dimensioned View: Provides precise measurements for the wiring out assembly.

Dimensions:

- Overall width: 43.50
- Width of terminal block: 39.75 ± 0.11
- Terminal block width tolerance: 0.10
- Distance from terminal block to center: 2.650
- Distance from terminal block to right edge: 14.85
- Distance from terminal block to right edge (alternative): 22.50
- Distance from terminal block to right edge (alternative): 3.70
- Distance from terminal block to right edge (alternative): 3.50
- Distance from terminal block to right edge (alternative): 8.40 ± 0.10
- Distance from terminal block to right edge (alternative): 20.70 ± 0.11
- Distance from terminal block to right edge (alternative): 10.10
- Distance from terminal block to right edge (alternative): 12.60
- Distance from terminal block to right edge (alternative): 6.30



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))**

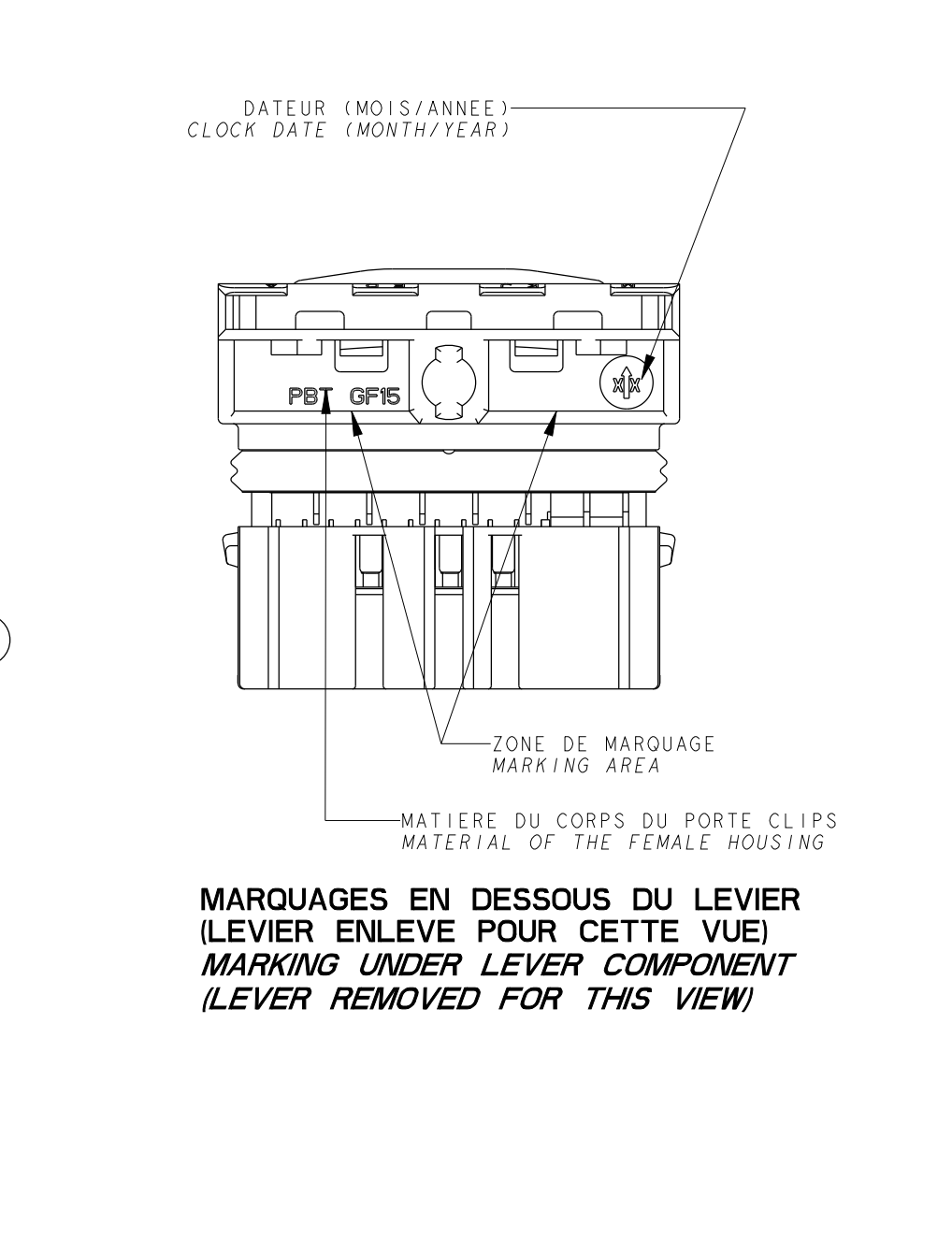
LOGO DELPHI
DELPHI'S LOGO

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

34,40 ± 0,30
L

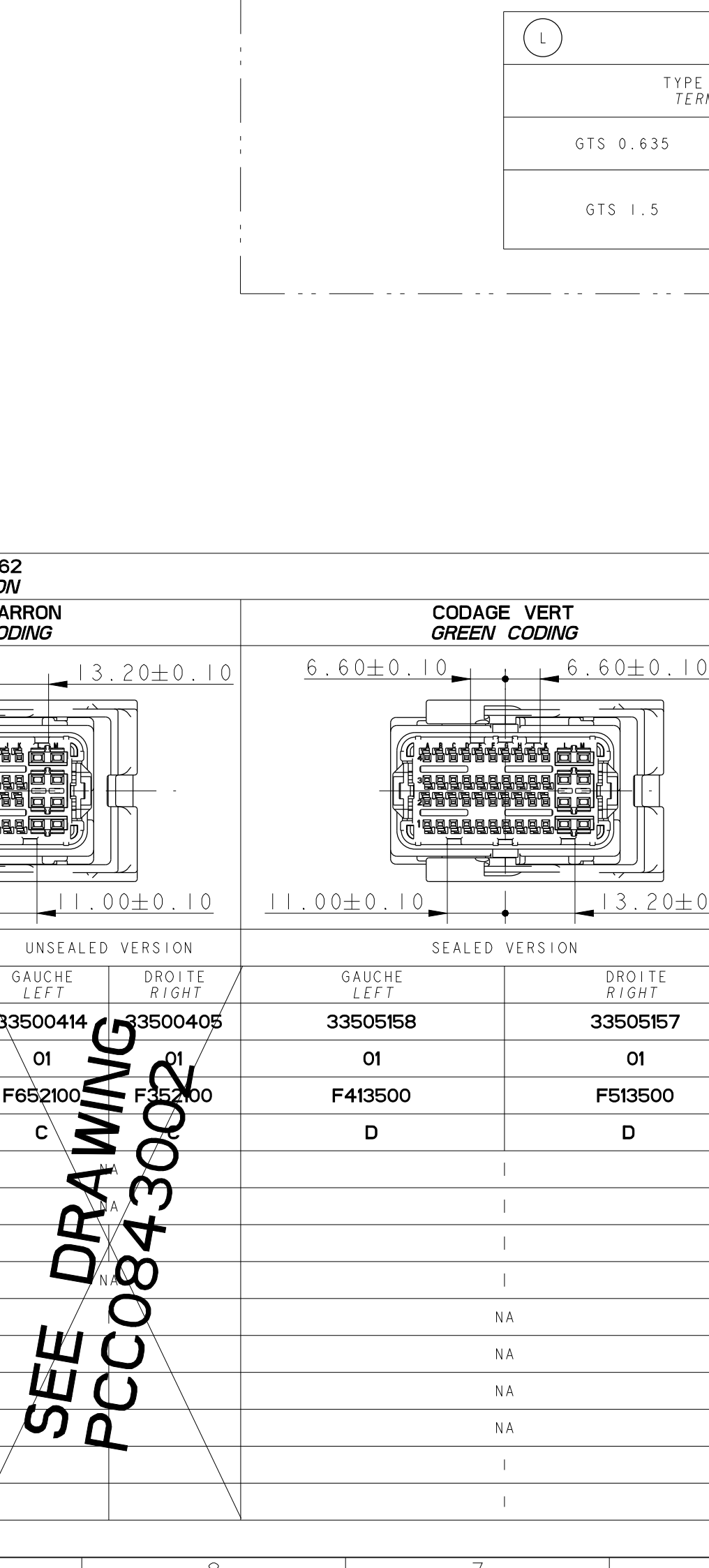
38,20 ± 0,25
GRILLE PRE-VERROUILLEE
(POSITION DE LIVRAISON)
GRID PRE-LOCKED (DELIVERY POSITION)

A



CODAGE : EN ACCORD AVEC LA SPECIFICATION NF R 13
 CODING : IN ACCORDANCE WITH NF R 13-462 SPECIFICATION
 CODAGE GRIS
 GREY CODING

INDICATION SORTIE FAISCEAU (GA)
WIRING OUT INDICATION (GA)



6 5 4 3 2 1

PA 56 GF30

FC

SORTIE FAISCEAU A GAUCHE
LEFT WIRING OUT

XX

XX

X/X

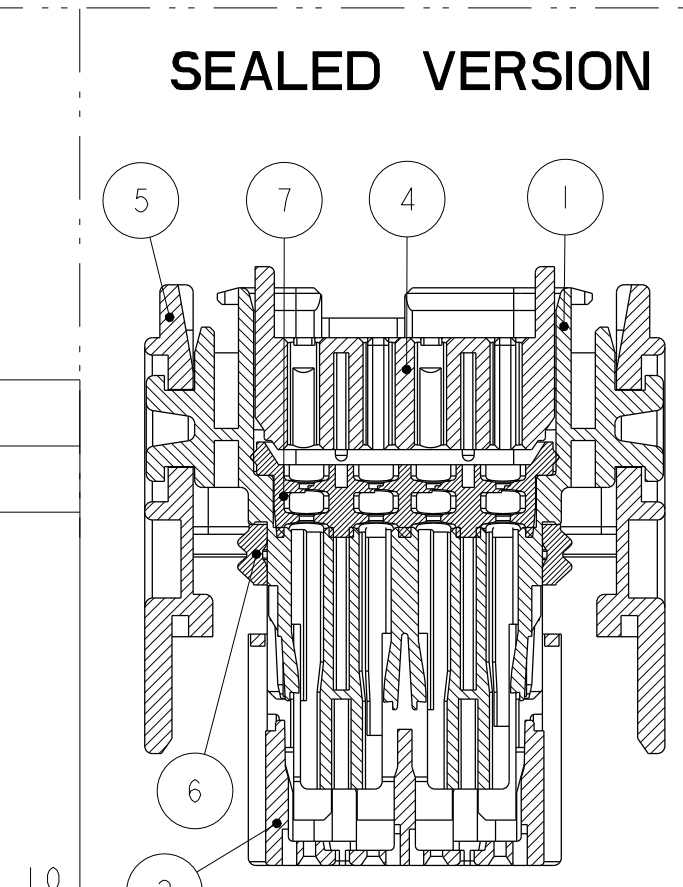
CAPOT COVER		PRODUITS ASSOCIES ASSOCIATED PARTS			
		BOUCHON D'AL CAVITY PL			
		CAVITE 0.635 0.635 CAVITY			
SORTIE DES FILS WIRES OUTPUT	MVL P/N	DELPHI P/N	MVL P/N	DELPHI P/N	MVL P/N
0°	F965000	13956254	PP10001045	13768626	PP10001045
45°	PP10001538	33517228			


DE FILS MINI ET MAXI ADMISSIBLE POUR QUANTITÉS SUIVABLES MIN. AND MAX. WIRES

TO GUARANTEE THE

DE CONTACT MIN. SIZE	REFERENCE MVL MVL PART NUMBER	REFERENCE DELPHI DELPHI PART NUMBER
0.35mm ²	PP10001619	13955989
0.50mm ²	PP10000489	13648598
0.50mm ² - 0.85mm ²	PP10001482	13712871
1.00mm ² - 1.30mm ²	PP10001483	13741954
1.40mm ² - 2.00mm ²	PP10001484	13749482

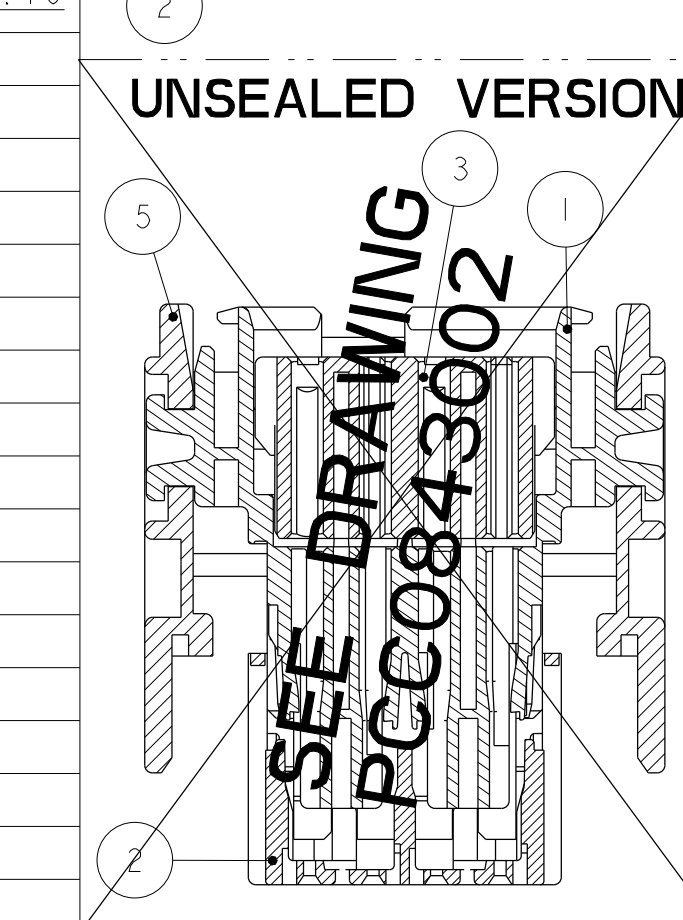
SEALED VERSION



PRINCIPE MAXI

FORCE D'INSERTION	TERMINAL INSERTION
EFFORT DE POLARISATION	TERMINAL POLARISATION
EFFORT DE RETENTION	RETENTION FORCE WITH
EFFORT SUR LE LEVIER	MATING FORCE ON THE
EFFORT SUR LE LEVIER	UNMATING FORCE ON THE
EFFICACITE DE VERROU	FULL ENGAGED EFFICIENCY
CLASSE DE TEMPERATURE	OPERATING TEMPERATURE
CLASSE DE VIBRATION	VIBRATION CLASS
CLASSE D'ETANCHEITE	SEALING CLASS

UNSEALED VERSION



ECH. NO.	POSITION
AWM/CEC	POSITION
PACKAGING SPEC.	PACKAGING SPEC.
SPEC. PRODUIT	SPEC. EMAL
CONTRIBUT W.	
CONTRIBUT W.	
TOLERANCES	±0.2 ±0.2
TOLERANCES	±0.2 ±0.2
TOO NOT MEASURED DRAWING	
NE PAS MESURER DE COTES	
DATE	NOM
DATE	NOM
CREATED BY	# CHAOTTE
MODIFIED BY	# ELACOTTE
MODIFY PART	# ELACOTTE
CHOIX BY	# ELACOTTE
MODIFY PART	# ELACOTTE
APPROV. PAR	Plaqueur MEAN
FILE NAME	
NOM DE FICHIER	

LE LEVIER CACHE LA MAUVAISE
INDICATION DE SORTIE DE FAISCEAU
LEVER HIDE BAD WIRING OUT INDICATION

The drawing shows a side view of a cable management assembly. It features a central vertical support with two horizontal arms extending outwards. On the left side, there is a lever mechanism. A callout line points from the lever to the text below. The text is in French and English, indicating that the lever hides a bad wiring out indication.

DESIGN OF THE PRODUCT					
SURFACE	Ø MINI MINIMUM Ø	Ø MAXI MAXIMUM Ø			
	1.30	1.50			
	1.40	1.70			
0	2.00	2.20			
0	2.10	2.40			
	2.30	2.80			
M ECHANICAL PROPERTIES			CT 0635	CT 15	
A 90° ET 180° IND 180°			10N MAXI	12N MAXI	
			24 MINI	30 MINI	
			80N MINI	100N MINI	
PC/PL			65N MAXI		
EMENT PC/PL			65N MAXI		
			200N MINI		
			-40°C / +125°C		
			15 g		
			±0.5 Bar IPX9K		
			(L)		
ADDED IN TABLE					
(B WAS A)					
MAILED VERSION CONNECTOR AND HOUSING (D WAS C)					
R					
VERSIONS, WHICH ARE ONLY PRODUCED IN A VERSION TO BE ACCORDANCE WITH OTHER CUSTOMER DRAWINGS CLOSING FOR AUTOMATIC CONTROL					
CHANGE DESCRIPTION MODIFICATION					
COPYRIGHT : DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS DELPHI COMPANY CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION OR UTILIZATION OF THIS DOCUMENT OR ITS CONTENTS WITHOUT WRITTEN PERMISSION FROM DELPHI CORPORATION IS STRICTLY PROHIBITED.					
E	-	ETAT DE SURFACE	DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE EPREMONT, FRANCE		
E	-	CODE B.C.E	DIMENSION IN MILLIMETERS DIMENSIONS EN MILLEMMETRES		
NEW X VERSION			DRAWING NUMBER PCC0420007		
PROJECT			SERIAL RELEASED		
CAT. NO.			REV. L		
UNIQUE CAT.			APPROVAL LEVEL		
LES ENSEMBLES GEOM. SOUS P.D.S.			SHEET TOTAL		
LES PAS DE MODIFICATION EN DEHORS			of 1 par		
			SCALE		
			ECH. 1:1		

NOMENCLATURE						
PARTS LIST						
TYPE D'ETANCHEITE						
SEALING SPECIFICATION						
SORTIE FAISAU						
WIRING OUT						
REFERENCE DELPHI						
DELPHI PART NUMBER						
DELPHI INDICE						
DELPHI REVISION						
REFERENCE MVL						
MVL PART NUMBER						
MVL INDICE						
MVL REVISION						
7	GROMMET MATE SEAL	SILICONE SILICON	GRIS GREY	PP10000425		C
6	JOINT INTERFACIAL MATING SEAL	SILICONE SILICON	INCOLORE CRISTAL	PP10000428		A
5	LEVIER	PA66 GF 30	NOIR BLACK	PP10000416		A
4	GRILLE ARRIERE ETANCHE SEALED REAR GRID	PBT GF 15	GRIS CLAIR LIGHT GREY	C188300		C
3	GRILLE ARR. NON ETANCHE UNSEALED REAR GRID	PBT GF 15	GRIS FONCE DARK GREY	C288300		C
2	GRILLE AVANT FRONT GRID	PBT GF 15	NOIR BLACK	PP10000405		B (L)
2	GRILLE AVANT FRONT GRID	PBT GF 15	GRIS GREY	PP10000406		B (L)
2	GRILLE AVANT FRONT GRID	PBT GF 15	MARRON BROWN	PP10000407		B (L)
2	GRILLE AVANT FRONT GRID	PBT GF 15	VERT GREEN	PP10000408		B (L)
1	ISOLANT PORTE-CLIPS FEMALE HOUSING	PBT GF 15	NOIR BLACK	C088300		D (L)
REP.	DESIGNATION	MATIERE MATERIAL	COULEUR COLOUR	REF. MVL	MVL P/N	INDICE REVISION

CODAGE NOIR BLACK CODING				CODAGE GRIS GREY CODING				CODAGE MARRON BROWN CODING				CODAGE VERT GREEN CODING			
SEALED VERSION		UNSEALED VERSION		SEALED VERSION		UNSEALED VERSION		SEALED VERSION		UNSEALED VERSION		SEALED VERSION			
GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT		
13956021	13956255	33500411	35004000	33500499	33500500	33500417	35004008	33500419	33500420	33500414	35004005	33505158	33505157		
O1	O1	O1	O1	O1	O1	O1	O1	O1	O1	O1	O1	O1	O1		
PPI0001494	PPI0001495	F552100	F552100	PPI0001496	PPI0001497	F752100	F552100	F765000	F865000	F652100	F352100	F413500	F513500		
D	D	C		D	D	C		D	D	C		D	D		
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				NA			
NA				NA				NA				I			
I								I				I			
QTE QTY															

SEALED VERSION

UNSEALED VERSION

**SEE DRAWING
PCC0843002**

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 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)	
- - - - -							
- DELPHI P/N ADDED							
- - - - -							
- - - - -							
- B7 GREEN CODING DETAILS ADDED IN TABLE							
- B7 VIEW MOVED TO D5							
- CHANGE REVISION OF TPA (B WAS A)							
- CHANGE REVISION OF SEALED VERSION CONNECTOR AND HOUSING (D WAS C)							
- ADD DELPHI PART NUMBER							
- ADD DELPHI LOGO							
- REMOVE OF UNSEALED VERSIONS, WHICH ARE ONLY PRODUCED IN A VERSION							
- REVIEW OF TOLERANCES TO BE ACCORDANCE WITH OTHER CUSTOMER DRAWINGS							
- CHANGE TO IMPROVE TPA CLOSING FOR AUTOMATIC CONTROL							
ECN NO. NUMERO ECN				CHANGE DESCRIPTION MODIFICATION			
PRODUCT SPEC. SPECIF. PRODUIT		TRACKING SPEC. SPECIF. ENREGISTRER		APPLICATION SPEC. SPECIF. APPLICATION		COPYRIGHT DELPHI CORPORATION AND/OR ITS AFFILIATES. ALL RIGHTS RESERVED. REVISED THIS DRAWING IS THE PROPERTY OF DELPHI CORPORATION AND CONTAINS DELPHI CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND/OR UTILIZATION OF THIS DRAWING BY ANY PERSONS OR ANY OTHER, WITHOUT EXPRESS AUTHORIZATION OF DELPHI CORPORATION, IS STRICTLY PROHIBITED.	
TOLERANCES TOLERANCES		MATERIAL : MATIERE :		SEE TABLE		DELPHI II DELPHI PACKARD ELECTRICAL/ELECTRONIC INTERCONNECT EPERON, FRANCE	
COLOUR : COULEUR :		SEE TABLE		SEE TABLE		DTG / DTG : DATE / DATE :	
DATE DATE		NAME NOM		CODE CODE B. E.		F	
CMC 48W X VERSION		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. PLAN	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	
CMC PROJECT		PROJECT PROJET		STATE ETAT		DRAWING NUMBER REF. ARTICLE	

[illegible]

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