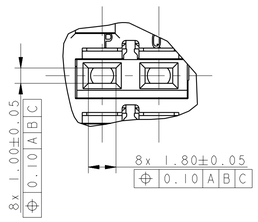
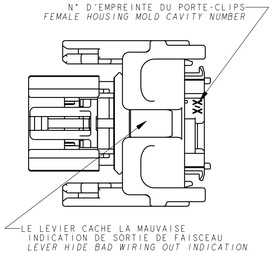
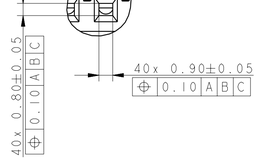
DETAIL ALVEOLES 1.5
DETAIL CAVITIES 1.5



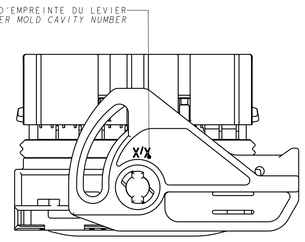
ECHELLE 5:1 / *SCALE* 5:1

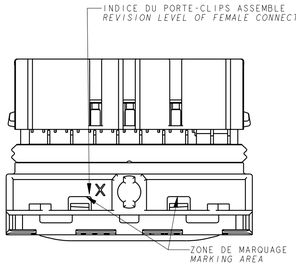


DETAIL ALVEOLES 0.635
DETAIL CAVITIES 0.635



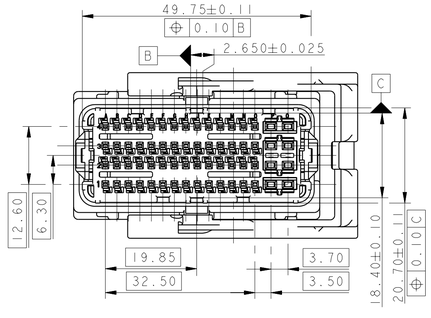
ECHELLE 5:1 / *SCALE* 5:1

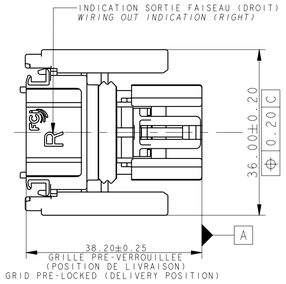


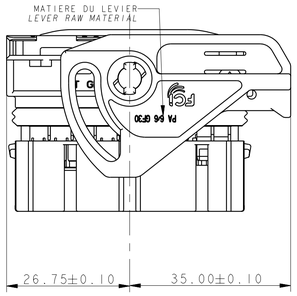


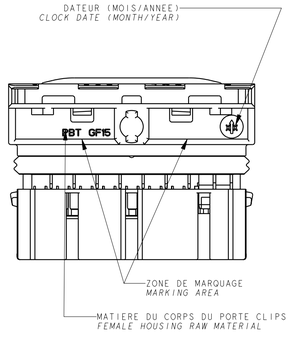
VIEW WITHOUT LEVER

SORTIE FAISCEAU A DROITE
RIGHT WIRING OUT

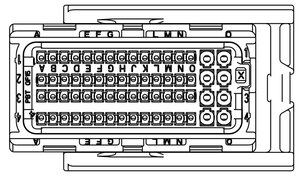


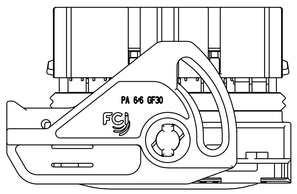




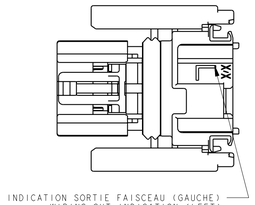


VIEW WITHOUT LEVER

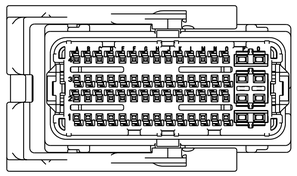


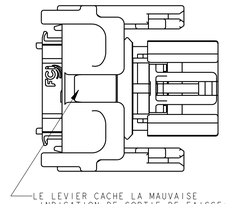


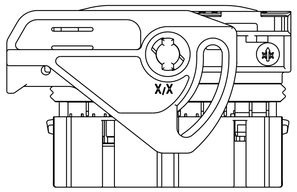
SORTIE FAISCEAU A GAUCHE
LEFT WIRING OUT

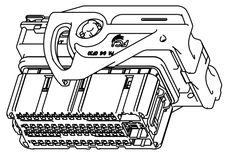


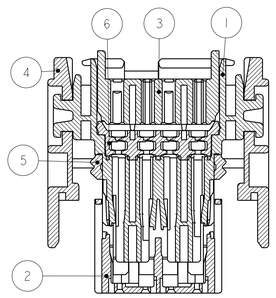
INDICATION SORTIE FAISCEAU (GAUCHE)
WIRING OUT INDICATION (LEFT)











SPECIFICATION DE CONDITIONNEMENT
PACKAGING SPECIFICATION
FE PA 04 030

CAHIER DES CHARGES
SPECIFICATION
NF R 13-462
FE PS 04 030

MISE EN OEUVRE
APPLICATION SPECIFICATION
DOSSIER DE PRECONISATION : PU 080
USER'S MANUAL : PU 080

Ø DE FILS MINI ET MAXI ADMISSIBLE POUR GARANTIR L'ETANCHEITE DU PRODUIT
SUITABLE MIN. AND MAX. WIRES Ø TO GUARANTEE THE WATER TIGHTNESS OF THE PRODUCT

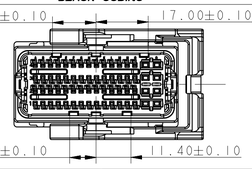
TYPE DE CONTACT *TERMINAL SIZE*	Ø MINI *MINIMUM Ø*	Ø MAXI *MAXIMUM Ø*
0.635	1.25	1.60
1.5	1.40	2.80

PRINCIPALES PROPRIETES MECANIQUES *MAIN MECHANICAL PROPERTIES*	**CT 0.635**	**CT 1.5**
FORCE D'INSERTION D'UN CONTACT *TERMINAL INSERTION FORCE*	8N MAXI	10N MAXI
EFFORT DE POLARISATION D'UN CONTACT A 90° ET 180° *TERMINAL POLARISATION FORCE AT 90° AND 180°*	25 MINI	40 MINI (C)
EFFORT DE RETENTION AVEC DV *RETENTION FORCE WITH SECONDARY LOCK*	100N MINI	120N AVERAGE (C) 110N MINI
EFFORT SUR LE LEVIER D'ACCOUPLEMENT PC/PL *MATING FORCE ON THE SLIDER DEVICE*	60N MAXI	
EFFORT SUR LE LEVIER DE DESACCOUPLEMENT PC/PL *UNMATING FORCE ON THE SLIDER DEVICE*	60N MAXI	
EFFICACITE DE VERROUILLAGE *FULL ENGAGED EFFICIENCY*	120N MINI (C)	
CLASSE DE TEMPERATURE *OPERATING TEMPERATURE*	Classe 3 -40°C / +125°C	
CLASSE DE VIBRATIONS *VIBRATION CLASS*	CLASS 3 (15 g) (C)	
CLASSE D'ETANCHEITE SEALING CLASS	500 mB IPX9K (C)	

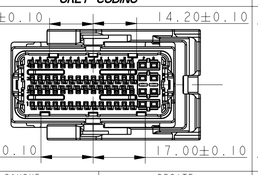
NOMENCLATURE
PARTS LIST

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

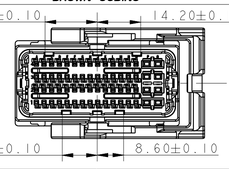
CODAGE NOIR *BLACK CODING*



CODAGE GRIS *GREY CODING*



CODAGE MARRON *BROWN CODING*



		SORTIE FAISCEAU *WIRING OUT*		GAUCHE *LEFT*	DROITE *RIGHT*	GAUCHE *LEFT*	DROITE *RIGHT*	GAUCHE *LEFT*	DROITE *RIGHT*
		REFERENCE FCI *FCI PART NUMBER*		F703200	F803200	F903200	F013200	F113200	F213200
		INDICE *REVISION*		C	C	C	C	C	C
6	GROMMET *MATE SEAL*	SILICONE *SILICON*	*GRIS GREY*	C603200	C	I	I	I	
5	JOINT INTERFACIAL *MATING SEAL*	SILICONE *SILICON*	*INCOLORE CRISTAL*	PP10000429	A	I	I	I	
4	LEVIER *LEVER*	PA66 GF 30	NOIR *BLACK*	PP10000417	A	I	I	I	
3	GRILLE ARRIERE ETANCHE *SEALED REAR GRID*	PBT GF 15	GRIS *GREY*	F403200	C	I	I	I	
2	GRILLE AVANT *FRONT GRID*	PBT GF 15	NOIR *BLACK*	PP10000411	A	I	NA	NA	
2	GRILLE AVANT *FRONT GRID*	PBT GF 15	GRIS *GREY*	PP10000412	A	NA	I	NA	
2	GRILLE AVANT *FRONT GRID*	PBT GF 15	MARRON *BROWN*	PP10000472	A	NA	I	I	
1	ISOLANT PORTE-CLIPS *FEMALE HOUSING*	PBT GF 15	NOIR *BLACK*	F503200	C	I	I	I	
REP.	**DESIGNATION**	**MATIERE** *MATERIAL*	**COULEUR** *COLOUR*	**REF FCI** *FCI P/N*	**INDICE** *REVISION*	**QTE** *QTY*			

ECN-NO. *NUMERO ECN*	POSITION *POSITION*	CHANGE DESCRIPTION *MODIFICATION*
-	-	-
-	-	-
-	-	-
-	-	-
-	-	TABLE PERFORMANCE UPDATE

PRODUCT SPEC. *SPECIF. PRODUIT*: -
PACKAGING SPEC. *SPECIF. EMBALLAGE*: -
APPLICATION SPEC. *SPECIF. APPLICATION*: -

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TOLERANCES *TOLERANCES*: ±0.1 ±2° - -
CONTOURNY by *CONTRE PARTIE N°*: -
DO NOT MEASURE DRAWING *NE PAS PRENDRE DE COTES*: -
MATERIAL : *MATIERE* : - -
COLOUR : *COULEUR* : -
SURFACE FINISH *ETAT DE SURFACE*: -
TOOL NO. *OUTIL N°*: - ECO Loc. Code *CODE B.E.*: FE

	NAME *NOM*	DATE *DATE*
CREATED BY *CREE PAR*	E GUILLANTON	2008/04/07
MODIFIED BY *MODIF. PAR*	E GUILLANTON	2009/03/13
CHECKED BY *VERIF. PAR*	S TRANCART	2009/03/24
APPROVED BY *APPR. PAR*	M AESCHBACHER	2009/03/24

TITLE *DESIGNATION*: CMC 64W RSA
PROJECT *PROJET*: CMC PROJECT
ESK NO. - CAT. NO. -
PART NUMBER *REF. ARTICLE*: See Table
DRAWING NUMBER *REF. PLAN*: PCC0568178
REV. *IND.*: C
STATE *ETAT*: SERIAL RELEASED
APPROVAL LEVEL *NIV. D'APPROBATION*: A
SHEET *FEUILLE*: 1 of 1 *sur*
SCALE *ECH.*: 1:1
CAD SYSTEM: -
ISO PROJECTION *PROJECTION ISO*: pro / eng.
DIMENSION IN MILLIMETERS *DIMENSIONS EN MILLIMETRES*: -
DWG SIZE *FORMAT*: A1

FILE NAME *NOM DE FICHIER*: PCC0568178
DOCUMENT UNDER PDS CONTROL. NO MODIFICATION ALLOWED OUTSIDE. DOCUMENT GERE SOUS P.D.S. PAS DE MODIFICATION EN DEHORS.

EUR C04 112 F29