

N° D'EMPREINTE DU PORTE-CLIPS
FEMALE HOUSING CAVITY NUMBER

Technical drawing of a mechanical part showing dimensions and tolerances. The drawing includes a side view and a top view. The side view shows a cylindrical part with a diameter of $40 \times 0,80 \pm 0,05$ and a length of $40 \times 0,90 \pm 0,05$. The top view shows a circular cross-section with a diameter of $\varnothing 40,20 \text{ (M)}$ and a length of $40 \times 0,90 \pm 0,05$. The drawing also includes a section line and a section symbol (H).

N° D'EMPREINTE DU LEVIER
LEVER CAVITY NUMBER

The diagram shows a close-up of a machine's lever assembly. A line points from the text 'N° D'EMPREINTE DU LEVIER / LEVER CAVITY NUMBER' to a circular cavity on the lever. Inside this cavity is a small, stylized logo consisting of a circle with a cross inside. The lever is part of a larger mechanical structure with various components and a handle.

Technical drawing of the front view of the 100-pin connector. The drawing shows a rectangular connector with two rows of pins. Dimensions are provided in millimeters: overall width 53.50, overall height 20.70±0.11, pin pitch 2.54, and various mounting and pin dimensions. Callouts A, B, C, and H indicate specific features or tolerances.

Technical drawing of a lever assembly. The drawing shows a side view of the lever with various dimensions and labels.

Labels:

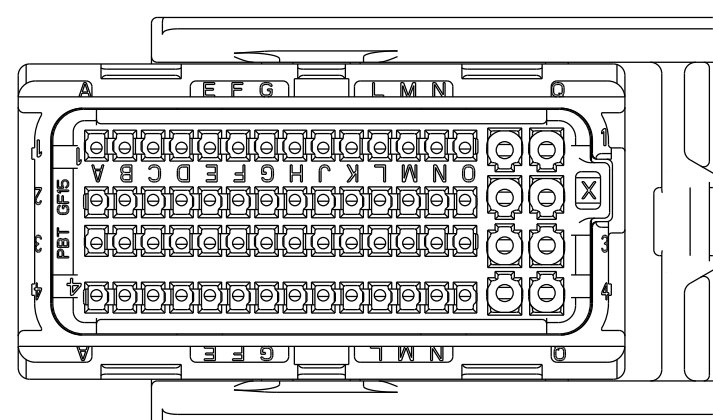
- MATIERE DU LEVIER
LEVER RAW MATERIAL
- LOGO DELPHI OU MVL DU LEVIER
DELPHI OR MVL LOGO OF LEVER

Dimensions:

- 26.75 ± 0.10
- 35.00
- 4 x 2.60 ± 0.10

Other features:

- PA 66 GF30
- 4X
- 10



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

36.00 ± 0.30

38.20 ± 0.25

A

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

MATER (MOIS/ANNEE)

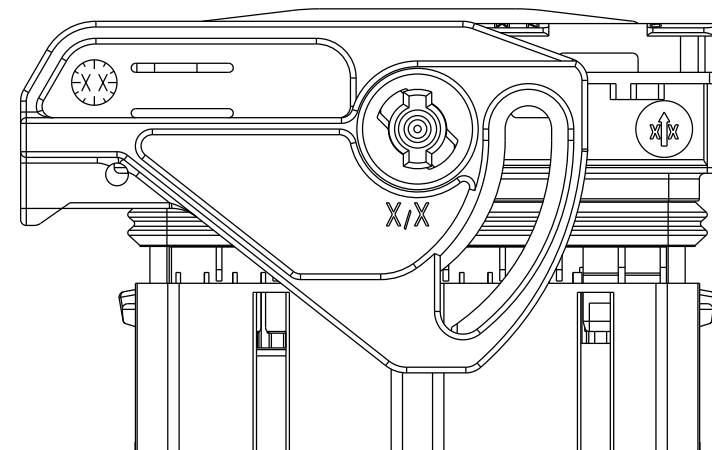
CLOCK DATE INDICATOR (MONTH/YEAR)

PBT GF15

FFMAIF HOUSING RAW MATERIAL

MATERIE DU CORPS DU PORTE CLIPS

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



FE PA 06 013

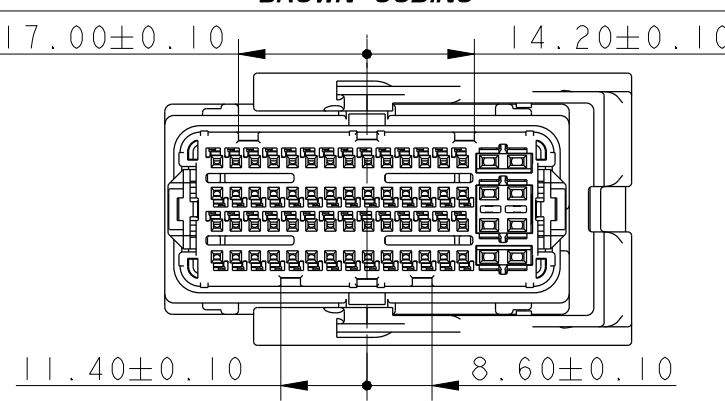
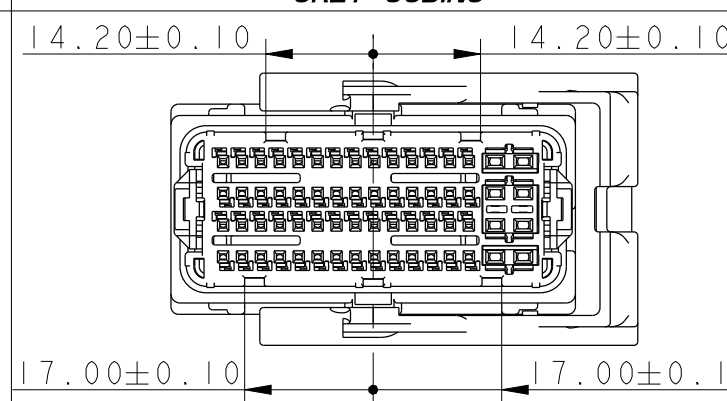
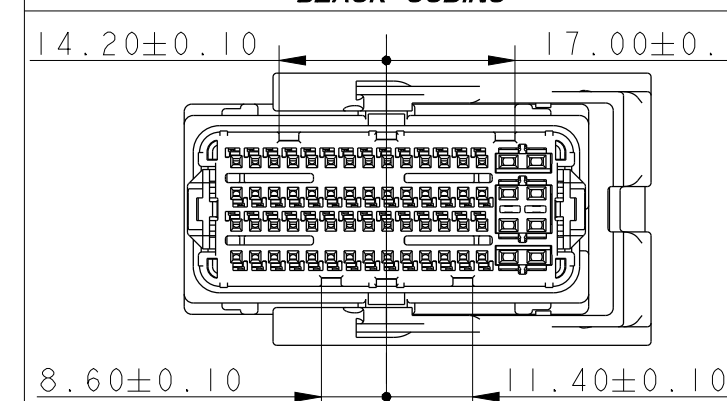
NF R 13-462
FE PS 07 02

DOSSIER DE PRECONISATION : PU 087
USER'S MANUAL: PU 087

		Ø DE FILS MINI ET MAXI ADMISSIBLE POUR GARANTIR L'ÉTANCHEITÉ DU PRODUIT SUITABLE MIN. AND MAX. WIRES Ø 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
				REFERENCE MVL MVL PART NUMBER	REFERENCE DELPHI DELPHI PART NUMBER		
GTS1 0.635	0.35mm ²	PP10001619	13955989	-	-	1.30	1.50
	0.50mm ²	PP10000489	13648598	-	-	1.40	1.70
GTS2 1.5	0.50mm ² - 0.85mm ²	PP10001482	13712871	F418400	13779855	2.00	2.20
	1.00mm ² - 1.30mm ²	PP10001483	13741954	F418400	13779855	2.10	2.40
	1.40mm ² - 2.00mm ²	PP10001484	13749482	-	-	2.30	2.80

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

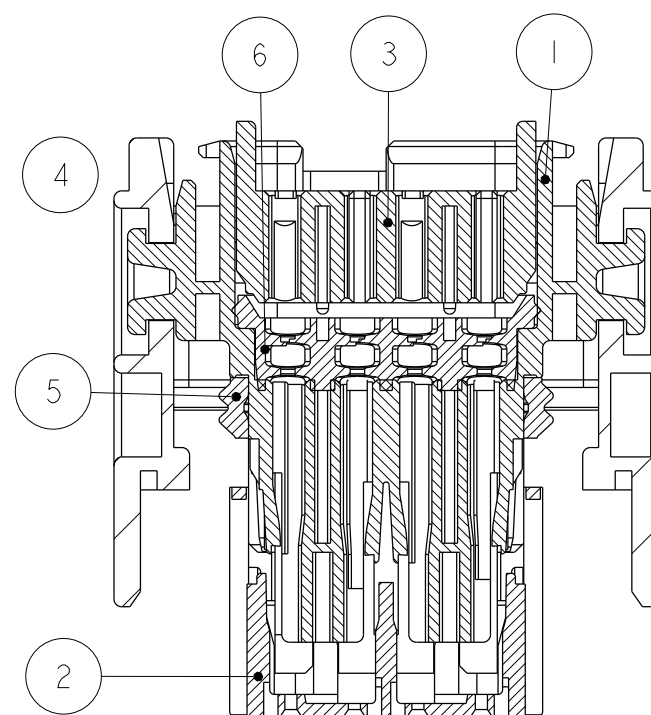
CODAGE MARRON
BROWN CODING



GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT	GAUCHE LEFT	DROITE RIGHT
13722628	13648596	33500503	33500504	33500505	33500506
01	01	01	01	01	01
PP10001500	PP10001501	PP10001502	PP10001503	PP10001504	PP10001505
C	C	C	C	C	C

	I	I	I
	I	I	I
	I	I	I
	I	I	I
	I	NA	NA
	NA	I	NA
	NA	NA	I
	I	I	I

QTE						
QTY						
4	13	12	11	10	9	8



PRINCIPALES PROPRIETES MECANIQUEES 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 IPX9K

	-	-
	-	-
	-	-
	-	DELPHI P/N ADDED
	-	REVIEW OF TOLERANCES TO BE ACCORDANCE WITH OTHER CUSTOMER DRAWINGS

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TOLERANCES	±0.2	±0.2	MATERIAL: MATIERE:	SEE TABLE	DELPHI	CAO SPEC
CONTRACT NO.			COLOR: COULEUR:	SEE TABLE	DELPHI	pro f e
DO NOT REPRODUCE OR DRAWING			NO. TOOL. OUTIL:	ECO lex: 1454	ISO PROJECTION	UNITS: DIMENSIONS EN
DATE		NAME	TITLE	ISO 1:1	ISO PROJECTION	UNITS: DIMENSIONS EN
CREATED BY			DESIGNATION	CMC 64W	DRAWING NUMBER	APPROVAL
2006/05/24	E CHAZOTZIS				PLAN	H
2006/05/24	L DROMGUE				SERIAL RELEASED	
2006/05/24	Pascal Mesziane					
FILE NAME						

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В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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