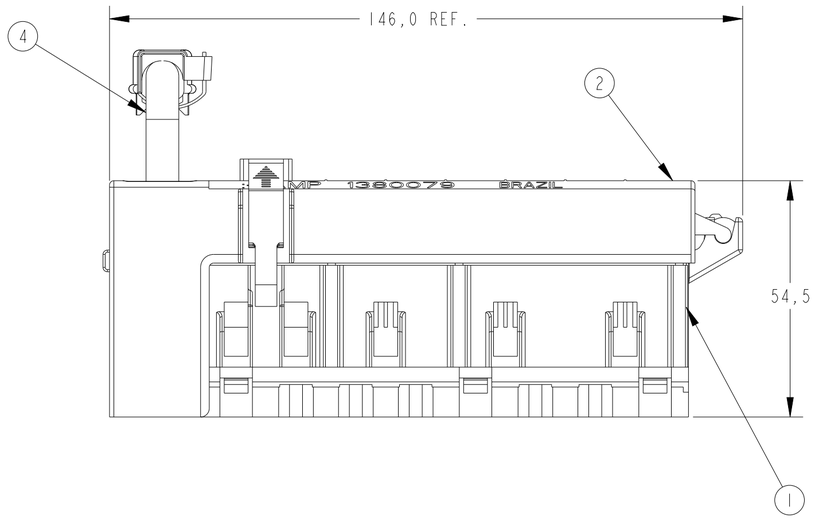
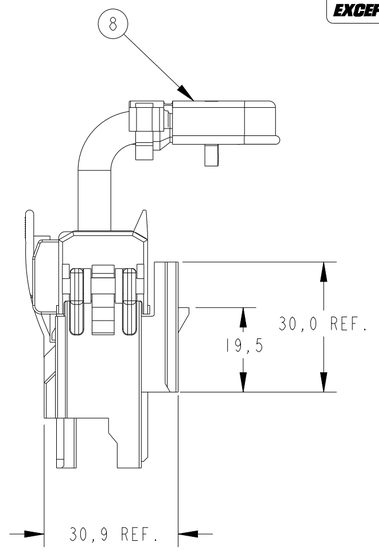
LOC	DIST
AP	-

Pro|ENGINEER WILDFIRE 4.0
DO NOT REVISE EXCEPT BY CAD

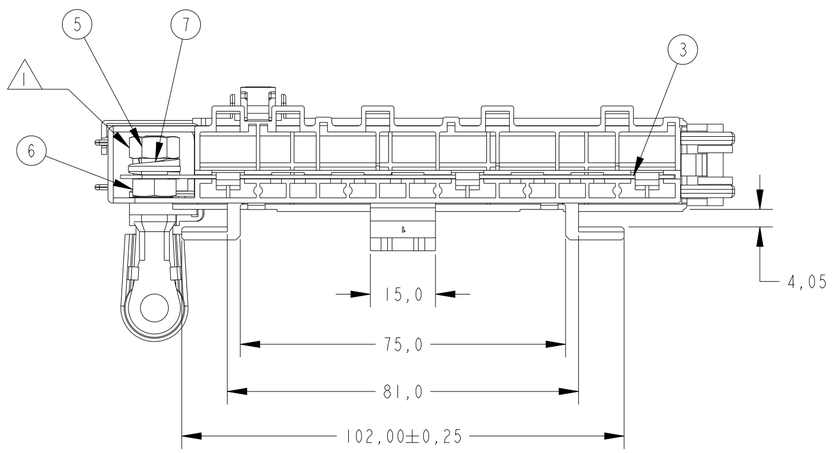
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	L	REVISED DESING ECO-11-004745	31MAR2011	NCL	MG
	L1	REVISED DESIGN ECO-12-010154	05JUN2012	NCL	MLO
	L2	UPDATE DRAWING ECO-13-004519	27MAR2013	NCL	BR
	L3	REVISED PER ECN-22-144268	15JUN2022	AP	MT





GRAVAÇÃO MARKING
LOGOTIPO AMP AMP LOGO
CÓDIGO PAÍS PRODUTOR MANUFACTURER COUNTRY CODE
NOMENCLATURA MATERIAL MATERIAL NOMENCLATURE
NÚMERO COMPONENTE TE TE COMPONENT NUMBER
IDENTIFICAÇÃO CIRCUITO CIRCUIT IDENTIFICATION
LOGOTIPO FORD FORD LOGO
PAÍS PRODUTOR MANUFACTURER COUNTRY
REV+ LETRA REV.DA PEÇA REV.+ PART REV.LETTER



1 -TORQUE NA PORCA DE RETENÇÃO : 5,0 - 7,0 Nm

2 -PEÇA PN 0-1380077-1 E PN 0-1380077-2 DEVEM ATENDER A ESPECIFICAÇÃO FORD S96FG 14A073 BA. PEÇA PN 0-1380077-3 DEVE ATENDER A ESPECIFICAÇÃO FORD ES 5LIT 14A067 AA

1 -ASSEMBLY TORQUE ON RETENTION NUT : 5,0 - 7,0 Nm

2 -PN 0-01380077-1 AND PN 0-1380077-2 MUST BE ACCORDING TO FORD SPEC S96FG 14A073 BA. PN 0-1380077-3 MUST BE ACCORDING TO FORD SPEC ES 5LIT 14A067 AA

3 -ETIQUETA DE IDENTIFICAÇÃO.

3 -IDENTIFICATION LABEL.

OBSOLETE	ITEM	DESCRIPTION	MATERIAL	FINISH
- - - - 1 1 -	8	TERMINAL EYELET COVER	PA 6.6	VERMELHO/RED
1 - - - - - 1	8	TERMINAL EYELET COVER	PA 6.6	VERMELHO/RED
1 1 1 1 1 1 1	7	WASHER,SPRING LOCK,M6	SPRING STEEL	ZINC PLATE TRIVALENT CHROMIUM
1 1 1 1 1 1 1	6	NUT, M6	CARBON STEEL	ZINC PLATE TRIVALENT CHROMIUM
1 1 1 1 1 1 1	5	SCREW, M6x10	CARBON STEEL	ZINC PLATE TRIVALENT CHROMIUM
1 - - - - - -	4	LEAD ASSEMBLY,#16mm2 x 125,0mm	—	—
- 1 - - - - -	4	LEAD ASSEMBLY,#20mm2 x 125,0mm	—	—
- - - - 1 - -	4	LEAD ASSEMBLY,#20mm2 x 110.0mm	—	—
- - 1 - - - -	4	LEAD ASSEMBLY,#20mm2 x 125,0mm	—	—
- - - - - 1 -	4	LEAD ASSEMBLY,#20mm2 x 110,0mm	—	—
- - - 1 - - -	4	LEAD ASSEMBLY,#16mm2 x 140.0mm	—	—
- - - - - - 1	4	LEAD ASSEMBLY,#16mm2 x 125,0mm	(150°C)	—
1 1 1 1 1 1 1	3	BUSBAR,8 POSN, JCASE FUSE	COOPER ALLOY	—
1 1 1 1 1 1 1	2	COVER, 8 POSN, JCASE FUSE	POLYPROPILENE	PRETO/BLACK
1 1 1 1 1 1 1	1	FRAME, 8 POSN, JCASE FUSE	PBT	PRETO/BLACK
REQ'D PER ASSY -7 -6 -5 -4 -3 -2 -1 1380077				

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±0,3
2 PLC ±0,2
3 PLC ±-
4 PLC ±-
ANGLES ±1°

MATERIAL: SEE TABLE

FINISH: SEE TABLE

DWN	M.L.OGAWA	28AUG2000
CHK	P.L.FARIA	28AUG2000
APVD	J.A.MARSON	28AUG2000
PRODUCT SPEC	-	
APPLICATION SPEC	-	
WEIGHT	-	

TE Connectivity

NAME: MAXI FUSE BOX ASSY JCASE FUSE -

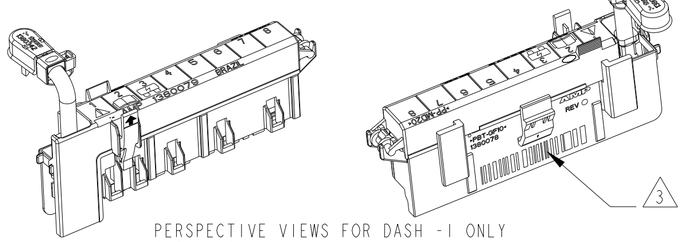
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-1380077	-

CUSTOMER DRAWING | SCALE 1:1 | SHEET 1 OF 2 | REV L3

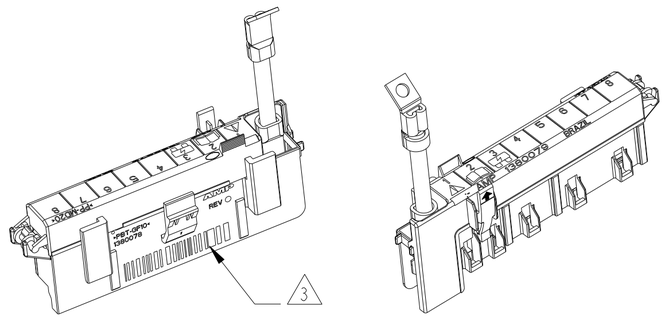
LOC	DIST
AP	-

REVISIONS

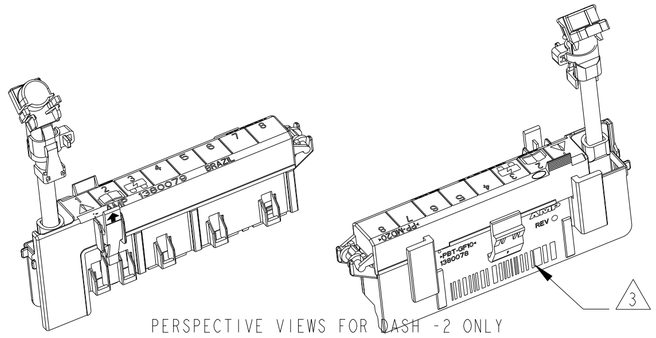
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-



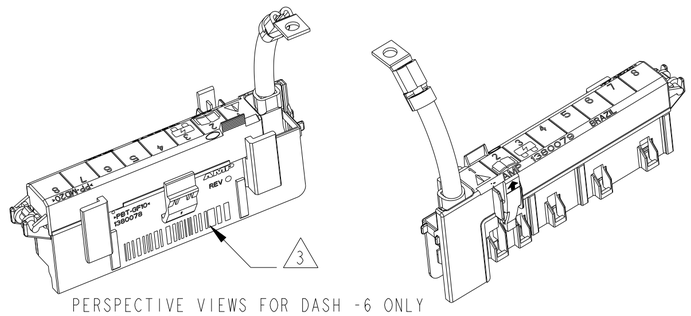
PERSPECTIVE VIEWS FOR DASH -1 ONLY
SCALE 1:2



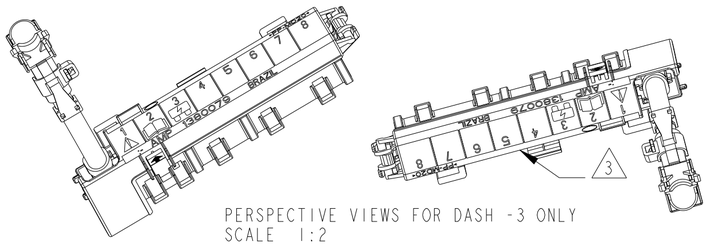
PERSPECTIVE VIEWS FOR DASH -5 ONLY
SCALE 1:2



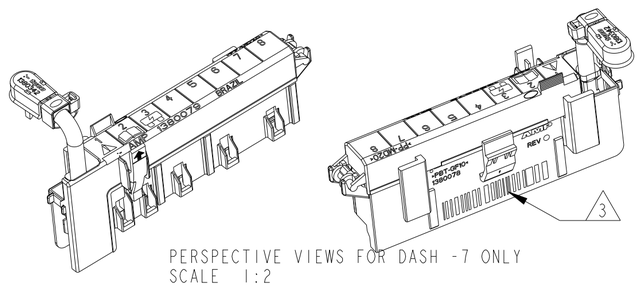
PERSPECTIVE VIEWS FOR DASH -2 ONLY
SCALE 1:2



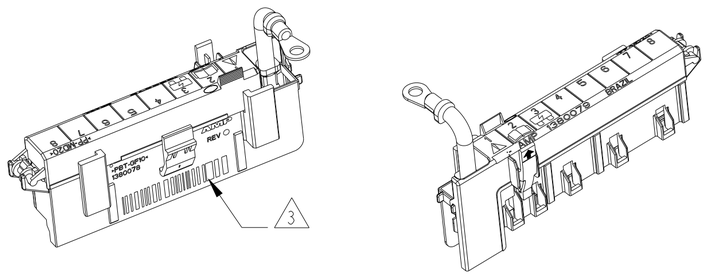
PERSPECTIVE VIEWS FOR DASH -6 ONLY
SCALE 1:2



PERSPECTIVE VIEWS FOR DASH -3 ONLY
SCALE 1:2



PERSPECTIVE VIEWS FOR DASH -7 ONLY
SCALE 1:2



PERSPECTIVE VIEWS FOR DASH -4 ONLY
SCALE 1:2

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±0,3
2 PLC ±0,2
3 PLC ±-
4 PLC ±-
ANGLES ±1°

MATERIAL: SEE TABLE
FINISH: SEE TABLE

DWN	M.L.OGAWA 28AUG2000
CHK	P.L.FARIA 28AUG2000
APVD	J.A.MARSON 28AUG2000
PRODUCT SPEC	-
APPLICATION SPEC	-
WEIGHT	-

TE Connectivity

NAME: MAXI FUSE BOX ASSY JCASE FUSE -

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-1380077	-

CUSTOMER DRAWING | SCALE 1:1 | SHEET 2 OF 2 | REV L3