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LOC APDIST -

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A1	REVISED BY ECO-06-006673	18MAY2006	EGS	PLF
	B	REVISED DESIGN ECO-13-004522	01APR2013	NCL	BR

9,00

4,50

59,3

42,50

21,25

8,50

56,3

26,2

1

2

3

4

5

6

7

8

9

10

11

12

PA66GF15

BLADE FUSE

9,2

2,8

IDENTIFICACAO DE CIRCUITO

CIRCUIT IDENTIFICATION

444312

5

6

PA66GF15

BLADE FUSE

DETAIL X

SCALE 2:1

PERSPECTIVE VIEW

SCALE 1:1

SECTION D-D

SEE DETAIL X

5,0

1- CAVIDADES PARA TERMINAIS
"FUSE CONTACT":880397;880398;
880399 E"FUSE CONTACT BUSBAR"
880490 E 880492.

2- PRIMEIRO USO EM: "FUSE
BOX FRAME" 444308.

3- CONECTOR PARA FUSIVEL AMP
688670 CONF. SAE-J1284.

1- CAVITIES FOR FUSE CONTACT
TERMINAL: 880397; 880398
880399 AND FUSE CONTACT
BUSBAR 880490 AND 880492.

2- FIRST USED ON: FUSE BOX
FRAME 444308.

3- CONNECTOR FOR BLADE FUSE
AMP NO.688670 ACCORDING
SAE-J1284.

GRAVAÇÃO
MARKING

LOGOTIPO AMP
AMP LOGO

CÓDIGO PAÍS PRODUTOR
MANUFACTURER COUNTRY CODE

NOMENCLATURA MATERIAL
MATERIAL NOMENCLATURE

NÚMERO COMPONENTE TE
TE COMPONENT NUMBER

—	VIOLETA/VIOLET	PA 6.6+15% F.V / G.F	444312-9
—	CINZA/GRAY	PA 6.6+15% F.V / G.F	444312-8
—	VERDE/GREEN	PA 6.6+15% F.V / G.F	444312-7
—	BRANCO/WHITE	PA 6.6+15% F.V / G.F	444312-6
—	AZUL/BLUE	PA 6.6+15% F.V / G.F	444312-5
—	AMARELO/YELLOW	PA 6.6+15% F.V / G.F	444312-4
—	VERMELHO/RED	PA 6.6+15% F.V / G.F	444312-3
—	MARROM/BROWN	PA 6.6+15% F.V / G.F	444312-2
—	PRETO/BLACK	PA 6.6+15% F.V / G.F	444312-1

RAW MAT'L NO

FINISH

MATERIAL

PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC ±°

1 PLC ±0,3

2 PLC ±°

3 PLC ±°

4 PLC ±°

ANGLES ±1°

MATERIAL SEE TABLE

FINISH SEE TABLE

DWN M.L. OGAWA 02SEP99

CHK P.L. FARIA 05SEP99

APVD L.G. DALTO 05SEP99

PRODUCT SPEC -

APPLICATION SPEC -

WEIGHT -

Customer Drawing

NAME HOUSING, 12 POSN.
FUSE CONTACT

SIZE A3

CAGE CODE 00779

DRAWING NO C-444312

RESTRICTED TO -

SCALE 1:1

SHEET 1

OF 1

REV B

ProENGINEER
WILDFIRE 4.0

DO NOT REVISE
EXCEPT BY CAD

TE

TE Connectivity

1470-19 (3/11)