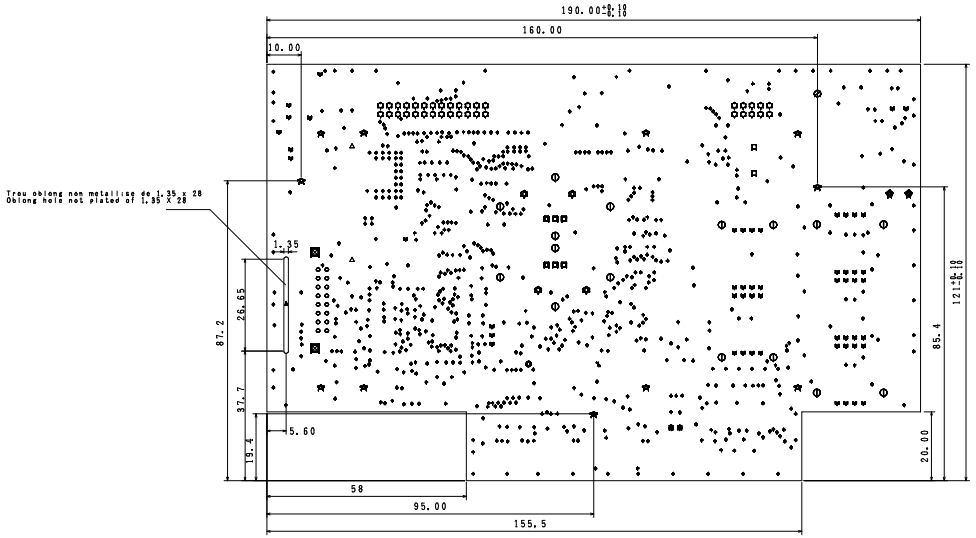
NOTES : UNLESS OTHERWISE SPECIFIED

REVISIONS			
REV	DESCRIPTION	DATE	DATE
A	RELEASE/CHANGE PER ECO-R225016.	SEE AGILE	SEE AGILE

PADS DRAWING - ALL CHANGES MUST BE DONE IN PADS SYSTEM

FABRICATION NOTES			
RoHs	NON / OUI		OUI / Yes
CLASSE IPC / IPC class			3
CLASSE D'ISOLEMENT / Insulation class	4		
CLASSE PERCAGE / Chart class	4		
NB. DE COUCHES / No. of layers	6		
MATIERE / Materials	FR4	Standard / Improved	Mtg
EPAISSEUR MATIERE / Material thickness	1.6mm +0.18 -0.16		
EPAISSEUR CUIVRE / Copper thickness	EXT 35u & INT 35u		
VERNIS EPARGNE / Insulation varnish		2	COULEUR/COLOR VERT/GREEN
SERIGRAPHIE / Silkscreen		2	COULEUR/COLOR BLANC/WHITE
FINITION / Finish	ENIG	chimie	select.
	Sn	Chimie	HAL
	Nickel	Chimie	electrol
CONNECTEUR A Ogis / Conn. (Card edge)	Nickel / Elect.	Sn-Pb	
TEST ELECTRIQUE / Electrical test	NON / No		OUI / Yes
EMBALLAGE / Enclosure	LIBRE / Free		SPECIAL / Special
NORME (1) / Norm (1)	OUI / Yes		
DATE CODE (2) / Date code (2)	OUI / Yes		

PERCAGES (Hole chart)			
TROUS METALLISES FINIS / Plated		TROUS NON METALLISES / Non-plated	
SYMBOLE	PERCAGE	SYMBOLE	PERCAGE
◆	0.3	●	0.8
○	0.9	⁄	1.2
✪	0.9	✪	2.5
♥	0.95	⬟	3.0
⊡	1.0	⊠	3.2
◘	1.1	★	3.5
■	1.2	⊘	6.0
△	1.3	▲	Oblong 1.35x28
⦶	1.8		



ATTENTION: Le circuit imprime doit etre UL94V-0.
WARNING: The printed circuit board must be UL94V-0.

(1) Fabrique suivant IPC A610 classe III.
(1) Manufactured according to IPC A610 class III.

(2)Le fabricant doit etre reconnu UL et doit apposer le marquage correspondant.
(2) The manufacturer must be recognized UL and must affix corresponding marking.

Toutes les dimensions sont en millimetre.
All the dimensions are in millimeter.

REV	SH	DWG NO.
A	1	GR106772

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DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE MILLIMETERS TOLERANCES ARE :

.XX = +/- .20
.XXX = +/- .125
ANGLES = +/- 0.5 DEG

N/A

N/A

N/A N/A

APPROVALS		DATE
DRAWN	FEE	19/03/14
ENGINEER	SEE AGILE	MM/DD/YY
CHECKED	SEE AGILE	MM/DD/YY
APPROVED	SEE AGILE	SEE AGILE
RELEASED	SEE AGILE	SEE AGILE

COVIDIEN
2101 Faraday Avenue
Carlsbad, CA 92008

TITLE : CPU Card Drill Drawing

SIZE	MODEL	DWG NO.	REV
B	PB540/560	GR106772	A

SCALE: 1.5/1 | Template 10093692 Rev A | SHEET 1 OF 1