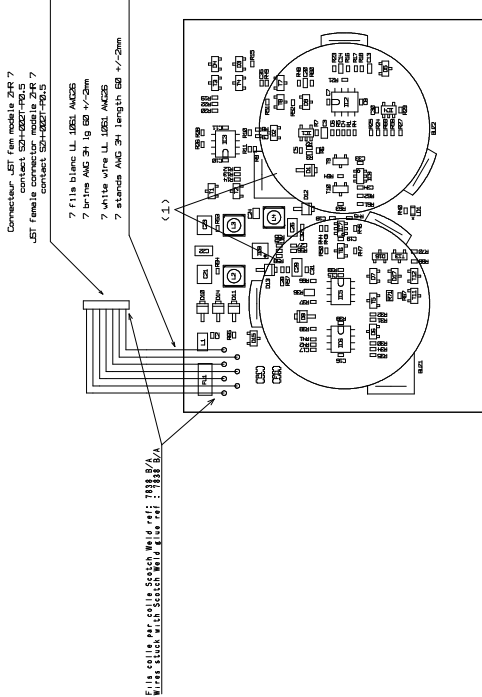


NOTES : UNLESS OTHERWISE SPECIFIED

REVISIONS			
REV	DESCRIPTION	DATE	DATE
A	RELEASE/CHANGE PER ECO-R21 3327.	SEE AGILE	SEE AGILE

PAUS DRAWING - ALL CHANGES MUST BE DONE IN PAUS SYSTEM



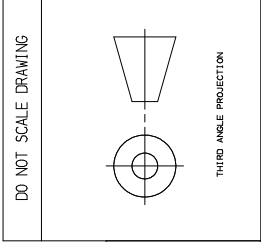
- (1) Respecter les notes des buzzers.
Respect the notes of the buzzers.
Not from 1066L-106L-106L.
- (1) Level off the buzzer's pins
Level off the pins of the buzzer.
Refer to drawing 1066L-106L-106L.

Fabrication suivant IPC-A650 classe III.
Manufactured according to IPC-A650 class III.

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


ROHS - YES
RECHERCHER DES ALTERNATIVES ROHS POUR LES EQUIVALENTS.
RESEARCH FOR ROHS ALTERNATIVES FOR EQUIVALENTS.
ROHS COMPLIANT. U.L. DESIGNATION: ANGI GRADE FR-4, PER IPC 4101.
ALL EXPOSED CONDUCTIVE SURFACES TO BE IMMERSION NICKEL/COLD
PLATING USING 100-100 MICRONS NICKEL AND 3-8 MICRONS GOLD.
FINISH - ENIG
ALL FABRICATION PROCESSES ARE TO BE ROHS COMPLIANT.
PARK BOARD PER U-510-005A

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DO NOT SCALE DRAWING	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE : X06 = +/- .20 X006 = +/- .125 ANGLE = +/- 0.5 DEG	
N/A	N/A
N/A	N/A
N/A	N/A

APPROVALS	DATE
DRAWN	20/03/14
ENGINEER	SEE AGILE
CHECKED	SEE AGILE
APPROVED	SEE AGILE
RELEASED	SEE AGILE

 COVIDIEN		2101 Faraday Avenue Carlsbad, CA 92008	
TITLE : BUZZER CARD Assembly Drawing FC			
SIZE B	MODEL PB540/560	DWG NO. GR106771	REV A
SCALE: 1/1		Template 10053692 Rev A	SHEET 1 OF 2