

Label Spec - Safety label

Model:	TCA200ROG3
Date:	Dec. 2011

FCC ID: G95TCA200XX
IC ID: 431C-TCA200XX

ETL LISTED
CONFORMS TO
UL STD UL 1023,
UL985, UL1635,
ANSI/SIA CP-01-2010
CERTIFIED TO
CAN/CSA STD
ULC S545, ULC C1023

Notes:

- 1.Surface material: 25#MYLAR, thickness 0.025mm
- 2.Background color: white.
- 3.Adhesive thickness 0.025+/-0.002mm.
- 4.Liner: Glassine5.printing color: black
- 6. The material must be RoHS compliant
- 7. The label supplier MUST assure that labels meet UL

requirements

(ETI-01 IN PGDQ2.MH45260 for supplier of ETI)



Label Spec - UL985 required label

Model:	TCA200ROG3
Date:	Dec. 2011

58mm This equipment should be installed in accordance with Chapter 2 of the National Fire Alarm Code, ANSI/NFPA 72, (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Refer to the user manual and installation manual #TCA200Install dated 09/27/2011 for proper installation, operation, testing, maintenance, evacuation planning and repair service. Owner's instruction notice: not to be removed by anyone except occupant. Test the system at least once a week. This system should be checked by a qualified technician at least once every 3 years. Do not connect to a receptacle controlled by a switch.

Notes:

1.Surface material: 50#MYLAR, thickness 0.05+/-0.005mm

2.Background color: white.

3.Adhesive thickness 0.025+/-0.002mm.

4.Liner: Glassine

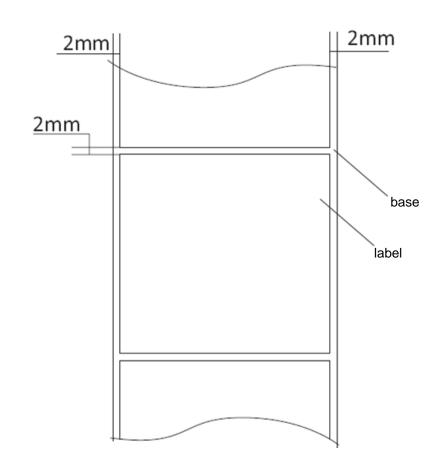
5.printing color: black

6.The material must be RoSH compliant

7. The label supplier MUST assure that labels meet UL

requirements

(ETI-01 in PGDQ2.MH45260 for supplier of ETI)





Label Spec - Product label

Model:	TCA200ROG3
Date:	Dec 2011

1.SN detail define

SN Format:

S/N: MMMVVVYWWCCHFXXXXXX MMM: product model (TCA)

VVV: Product version (200)

Y: production year WW: production week

CC: customer ID

02: TCA200ROG3 (black version) 12: TCA200ROG4 (white version)

H: HW version

F: production facility (1: Foxconn)

XXXXXX: sequential code, from 000000-999999

Remark: Sequential code Will be continuous and never be reset unless out of range.

SN barcode type: code 128 SN barcode height: 3mm SN font type: Calibri, 1.3mm There must be a blank after":"

3:MADE IN CHINA

font: Calibri,1.5mm

4.MODEL:TCA200ROG3

font: calibri bold,1.5mm

2.LAN MAC and WIFI MAC detail define

Mac Range get from Technicolor

GCD MAC address range MAC barcode type: code 128 MAC barcode height: 3mm MAC font: Calibri, 1.3mm There must be a blank after":"



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(ETI-01 IN PGDQ2.MH45260 for supplier of ETI)