

1. Font: Calibri, input height 5pt, print color is cool gray 7C
2. SN: TCA301YYWW10HH39XXXXXX
2.1 Barcode type: code128, height: 3.5mm
2.2 Barcode content: TCA301YYWW10HH39XXXXXX

WW: production week

10: customer ID, fixed

HH: HW version (02 for FGR)

39: factory code, 39=foxconn Nanning

XXXXXX: sequential code, from 000001~999999)

Remark: sequential code will be continuous and never be reset unless out of range

3. LAN MAC: XX:XX:XX:XX:XX:XX

4. WIFI MAC: XX:XX:XX:XX:XX:XX

MAC range get from Technicolor GCD MAC address range

Barcode type: code128, height: 3.5mm

5. There must be a blank after “:”

6. Part No.: 37428740 HWHH

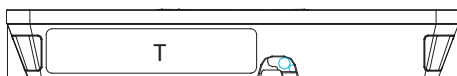
HH: HW version, same as in the SN define

Technical drawing of the bottom of the TCA301I device. The drawing shows a rectangular base with a width of 88.0 and a height of 19.0. The bottom-left corner is rounded with a radius of R2.5. The base is divided into three sections. The left section contains a barcode and the text: S/N: TCA301IWW10HH39XXXXXX, LAN MAC: XXXX-XXXX-XXXXXX, and WIFI MAC: XXXX-XXXX-XXXXXX. The middle section contains a barcode and the text: Part No.: 37428740 HWHH, FCC ID: G95TCA301, and IC: 431C-TCA301. The right section contains the text: technicolor, Model No.: TCA301I1CH2, Part No.: 37428740 HWHH, FCC ID: G95TCA301, IC: 431C-TCA301, and Made in China. A dimension line indicates a distance of 6 from the right edge to the start of the middle section.

Scale:1:1

Technical drawing of a rectangular plate. The overall width is 88.0. The overall height is 19.0. The top-left corner is rounded with a fillet of radius R2.5. The plate is labeled "technicolor" on the right side.

Vender



Placement

MATERIAL (SPEC.)						SCALE		FOXCONN HON HAI PRECISION IND. CO., LTD CNSBG			
50#壓花Mylar						1:1					
FINISH						SHEET					
						1/1					
Select						UNIT		PART NAME		DESIGNED	
						mm		housing label		Linda Fan	
Tol. Dim.		PARTITION	CARTON (water-based printing)			V					
		Dicut	Pr. content	Pr. orientation	Label	USR					
0~6		±2(Dim.≥3)	±2	±1.5(Dim.≥2)	±3(Dim.≥5)	0.20					
6~50		±2	±2	±1.5	±5	0.20					
50~200		±2	±3	±2	±5	0.25					
200~500		±2	±3	±3	±5	0.30					
500~790		±3	±3	±3	±10	0.50					
DRAFT TOLERANCE		±0.2°		CRITICAL DIM. MARK		*			CUSTOMER MODEL		
									CUSTOMER PART NO.		
									APPROVED		
									P.K		