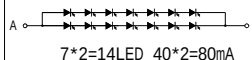


- NOTES:
- 1.Display: 9.35"
 - 2.VIEWING DIRECTION :ALL
 - 3.Driver IC: ICN19707
 - 4.POL:上 (T=)下 (T=)
 - 5.OPERATING TEMPERATURE:-20° C TO 70° C
STORAGE TEMPERATURE: -30° C TO 80° C;
 - 6.BL LED:14 LEDS, If=40*2mA; Vf=19.2±1.8V,
LCM Brghness: cd/m2(min),Chromaticity:
X=0.30±0.03,Y=0.31±0.03,UNIFORMITY:80%(min)
 - 7.* CRITICAL DIMENSUON;():REF DIMENSION
 - 8.GENERAL TOLERANCE:±0.2mm;
 - 9.LCD warp is ≤ 0.3;
 - 10.FPC 基材采用1/3 盎司无胶电解铜
 - 11.ROHS

A		新开胶框	RSF	2023.03.29
REV	SIGN	DESCRIPTION	PIC	DATE

背光电路(14 LEDS):



分辨率	480*1280
视觉方向	ALL
贴片方式	上细磨砂0° /下光90°
驱动IC	FL7707
LED颗数/连接方式/电流	14-LED/ 并联/80mA

PART DESCRIPTION	LCM		TrueVision Technologies Limited www.tvtdisplay.com			
DESIGNED			UNIT mm	SCALE 1.00	3rd ANGLE	SIZE A4
CHECKED			PART NUMBER			SHEET NUMBER 1 of 1
APPROVED			MODEL NAME TFT935K011-B0			DRAWING REV. A
						PART NUMBER VER. N/A