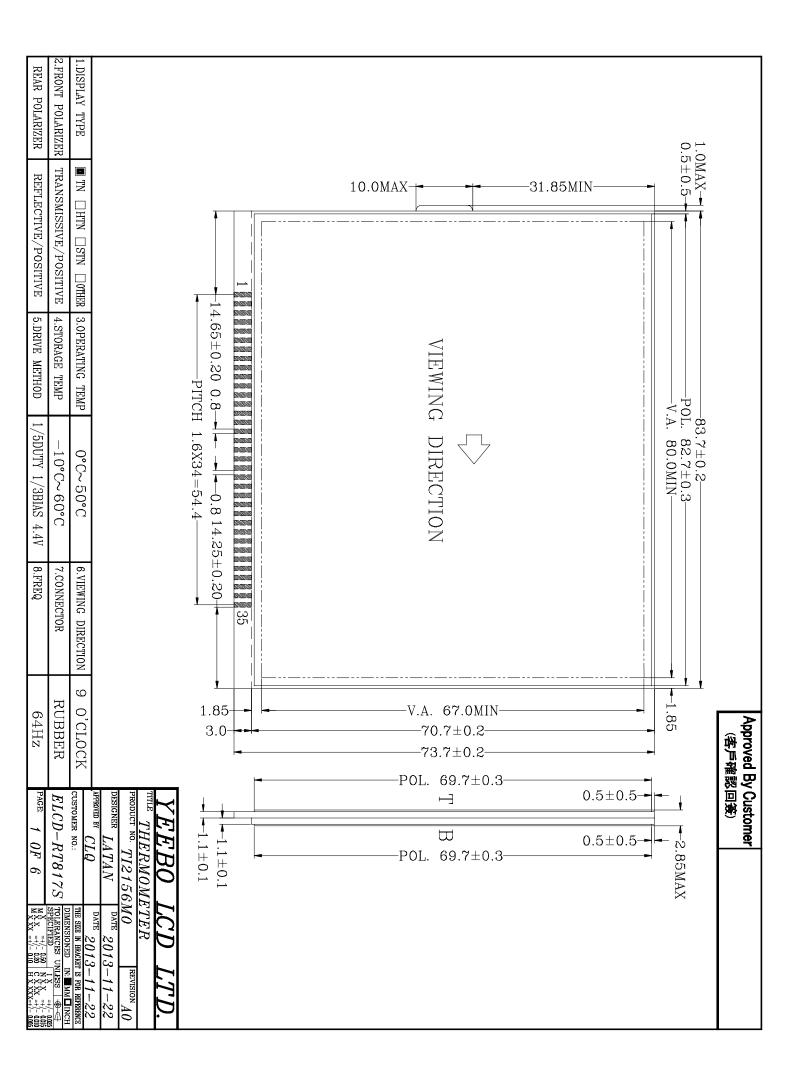
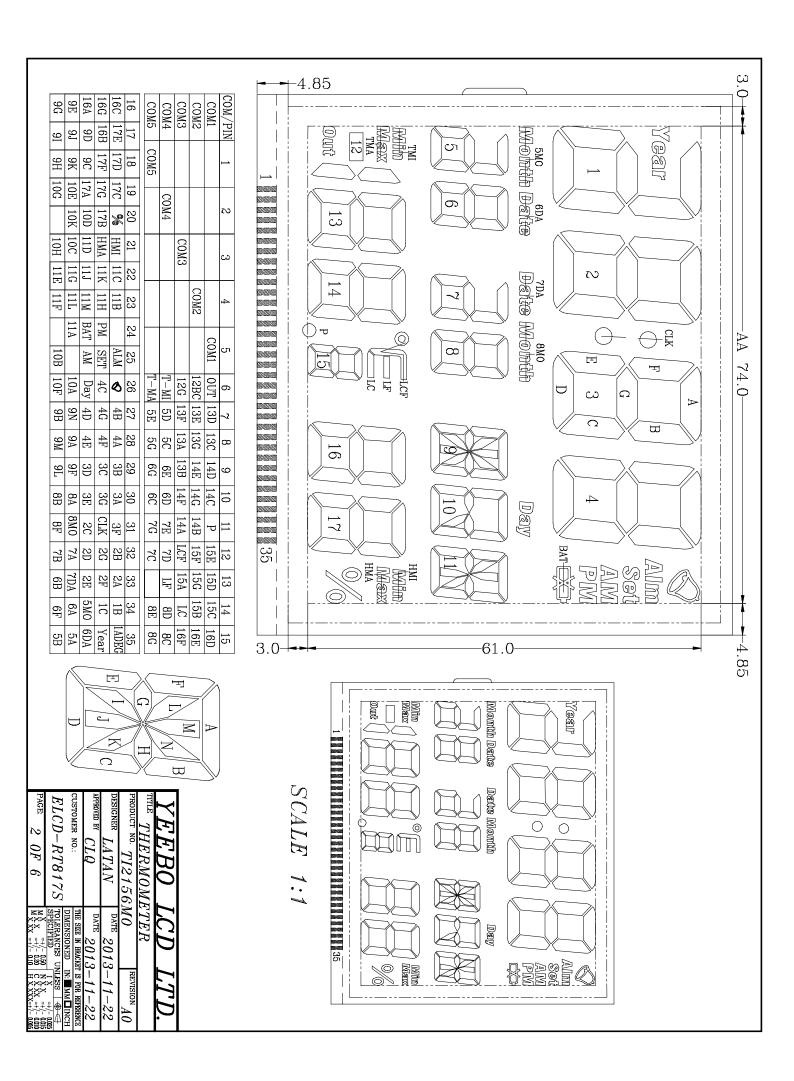
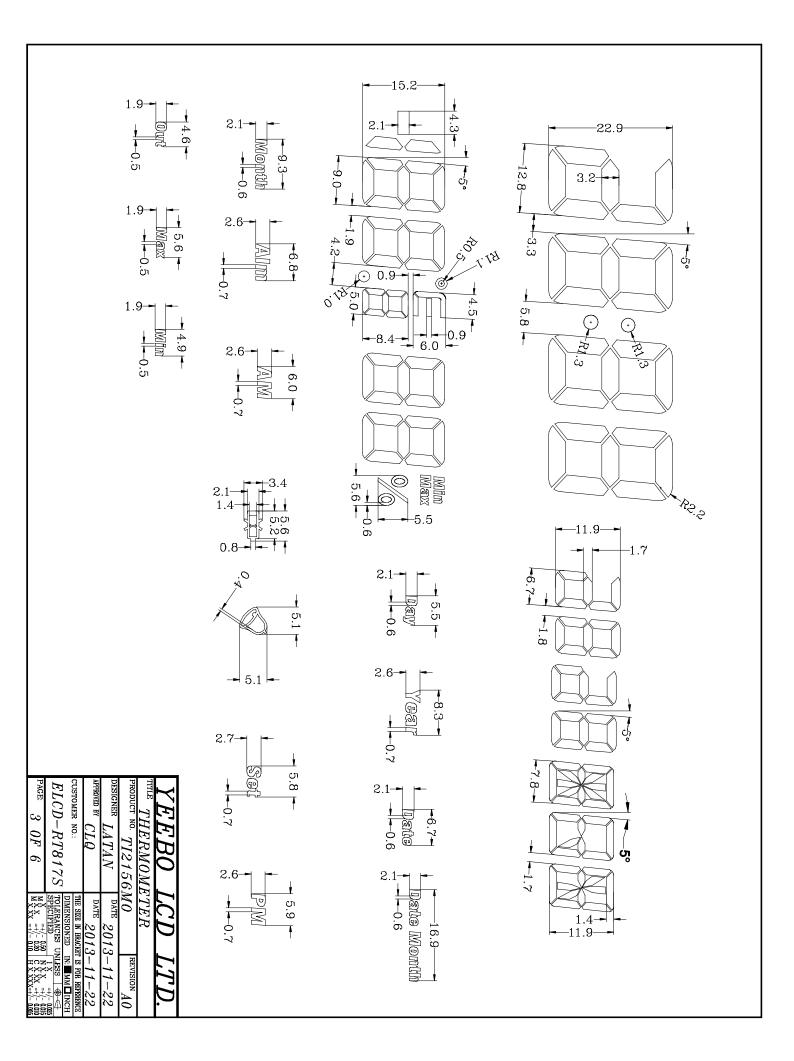
PRODUCT DRAWING REVISION RECORD

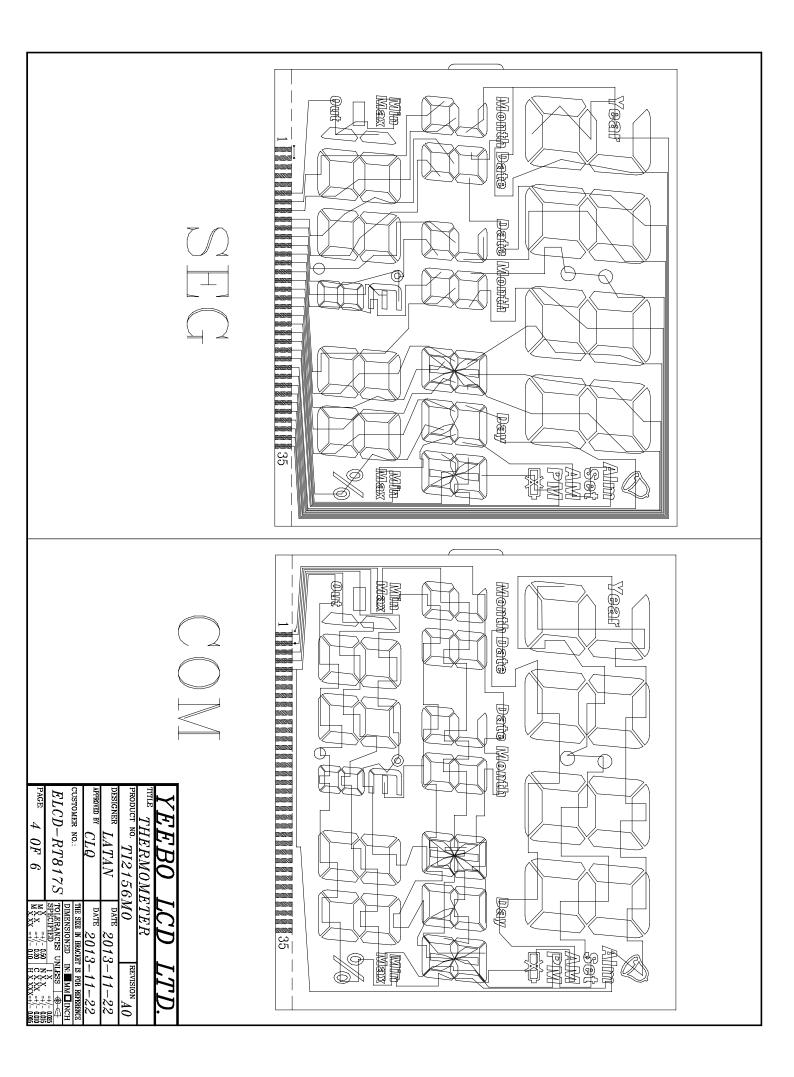
Pro. No.: TI2156M0

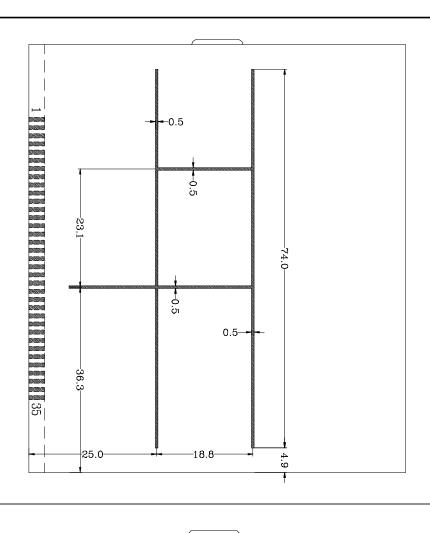
			FYO. 110.	Pro. No.: 112136MU
N0.	$PREVIOUS \ VERSION$	REVISION	$NEW \ VERSION$	$FINISHED \ DATE$
01	AO	FIRST ISSUE		2013-11-22











PRINTED ON THE BACK OF REAR GLASS

SCREEN

COLOR IS BLACK 絲印顏色: 黑色 外印玻璃底

PANTON COLOR IS BLACK C PANTON 色卡號島: BLACK C

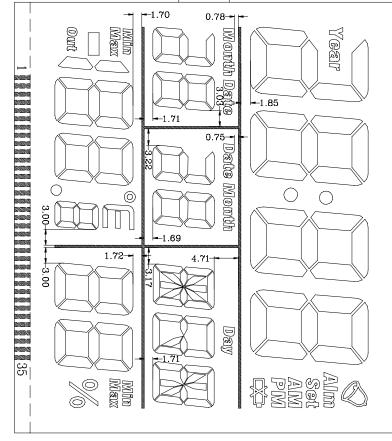
注意:絲印同圖案的位置公差爲±0.2

APPROVED BY CLQ ELCD-RT817S DESIGNER 5 OF 6 THERMOMETER LATANTI2156M0 THE SIZE IN BRACKET IS FOR REFERENCE

DIMENSIONED IN: MM INCH

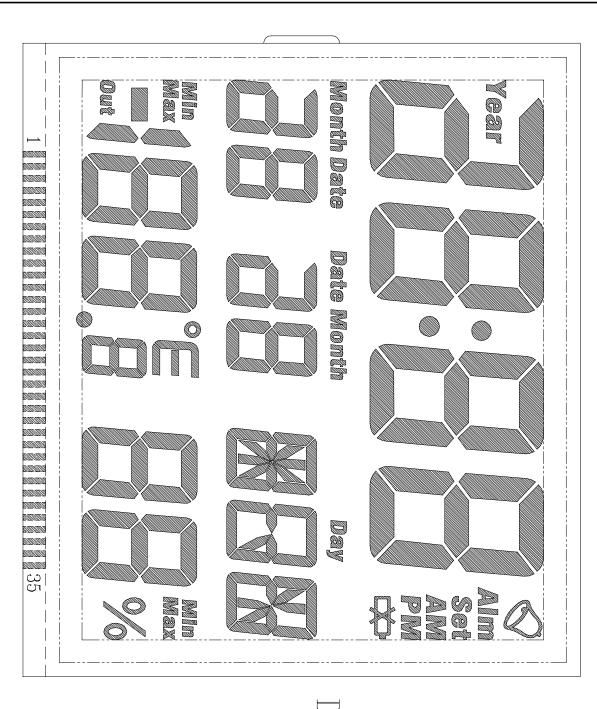
TOLERANCES UNLESS | +/- 002

SPECIFIED | 1 X = +/- 002 DATE 2013-11-22 DATE 2013-11-22



DISPLAY PATTERN AND SCREEN 1 顯示圖案及油墨

NOTES: THE TOLERANCE BETWEEN SCREEN AND PATTERN IS ± 0.2 .



)ISPLAY PATTERN

PAGE: $6 \ OF \ 6$	ELCD-RT817S	CUSTOMER NO.:	APPROVED BY CLQ	DESIGNER $LATAN$	PRODUCT NO. $TI2156M0$	TITLE $THERMOMETER$	YEEBO
M X X =+/- 0.90 N X X =+/- 0.00 M X X =+/- 0.20 C X XX =+/- 0.00 X XX =+/- 0.10 H X XXX=+/- 0.06	SPECIFIED IX =+/- 0025	THE SIZE IN BRACKET IS FOR REFERENCE DIMENSIONED IN: MM INCH	DATE 2013-11-22	DATE 2013-11-22	Mo REVISION AO	${\it FTER}$	LCD LTD .