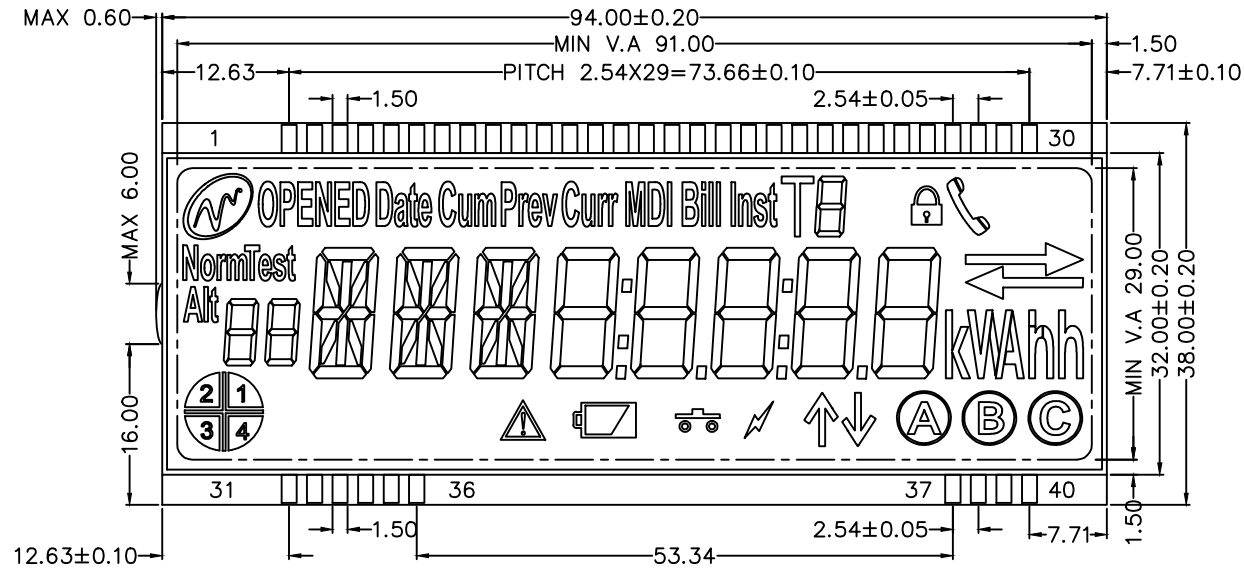
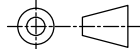


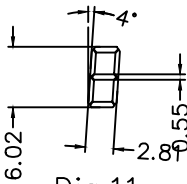
ABOUT * PCS CROSSING POINTS (SIZE:0.07*0.07) IN V.A. IN ALL.

DISPLAY TYPE	TN
	POSITIVE
DRIVE METHOD	REFLECTIVE
	1/4 DUTY
OPERATION VOLTAGE(VOP)	1/3 BIAS
	3.0V
VIEWING ANGLE	6:00
OPERATION TEMPERATURE	-30°C TO 85°C
STORAGE TEMPERATURE	-30°C TO 85°C
FRAME FREQUENCY	64Hz
CONNECTOR TYPE	PIN

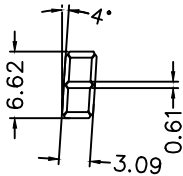
Ver.	Revision Record	Date	1.Tolerance unless: ± 0.2 2.Not to use the substances and their applications of "METROPRO" Management Standard for Environment-related Substances to be Controlled	TITLE	CUSTOM	CUSTOMER No. MTI-3PEMLC-LCD		
A0	XXXX	20XX XX XX		DRAWN	CXM	DRAWING No. MM9221ATRP	VER. A	SCALE: NTS UNIT :mm
A1				APPROVED	XXX			
A2				 THIRD ANGLE PROJECTION:			深圳市清源智显科技有限公司	
A3								
				DATE: 2023/02/10		SHEET 1 OF 4		

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
COM1	Alt	OPENED	1D	Date	2D	4E	4D	4L	4C	5D	5N	5L	5C	6F	6A	7F	7A	8F
COM2	Norm	1E	1C	2E	2C	3C	4N	4M	4G2	5E	5G1	5M	5G2	6G	6B	7G	7B	8G
COM3	Test	1G	1B	2G	2B	4F	4G1	4J	4K	Cum	5H	5J	5K	6E	6C	7E	7C	8E
COM4	S4	1F	1A	2F	2A	3B	4H	4A	4B	Prev	5F	5A	5B	COL	6D	DP1	7D	DP2

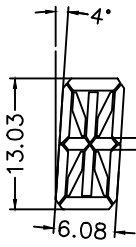
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
8A	9F	9A	Bill	T	11A	10F	10A	S8	Lock	S15	S3	Q1	S7	S5				COM1
8B	9G	9B	Inst	11F	11B	10G	10B	S9	COMM	S14	C	Q2	SW	S6			COM2	
8C	9E	9C	MDI	11G	11C	10E	10C	S10	FWD	S13	S2	Q3	BAT	S1		COM3		
8D	DP3	9D	Curr	11E	11D	DP4	10D	S11	REV	S12	B	Q4	CAU	A	COM4			



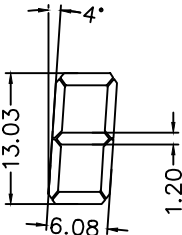
Dig.11



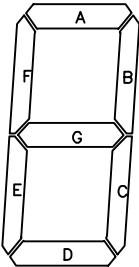
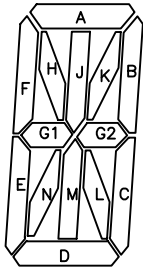
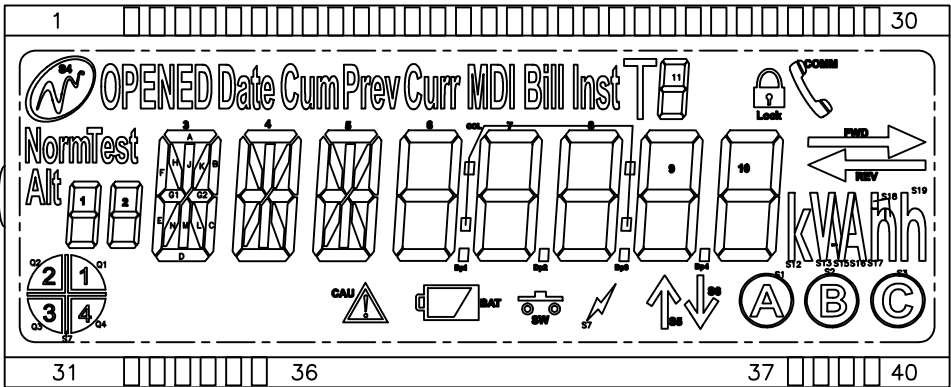
Dig.1-2



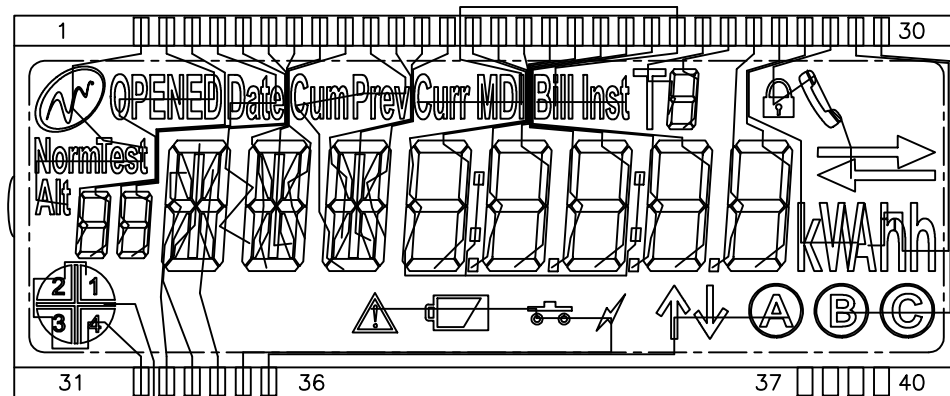
Dig.3-5



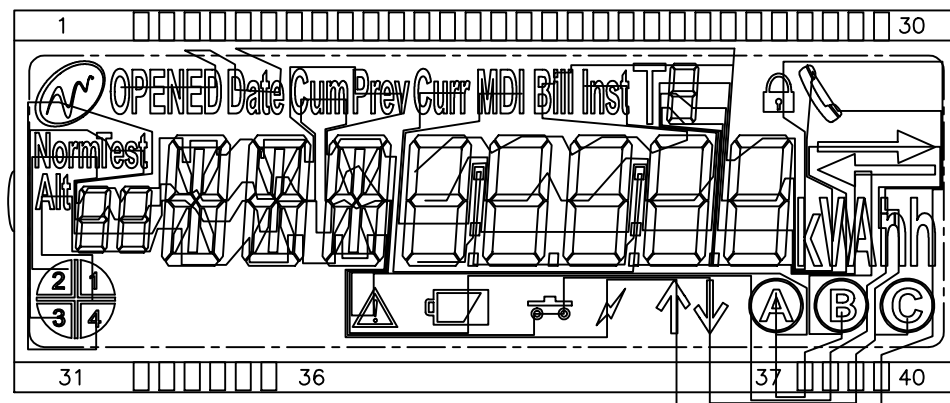
Dig.6-10



TITLE	CUSTOM	CUSTOMER No.	MTI-3PEMLC-LCD
DRAWN	CXM	DRAWING No.	MM9221ATRP
APPROVED	XXX		
THIRD ANGLE PROJECTION:		深圳市清源智显科技有限公司	SCALE: NTS
DATE: 2023/02/10		SHEET 2 OF 4	UNIT : mm

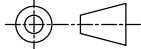


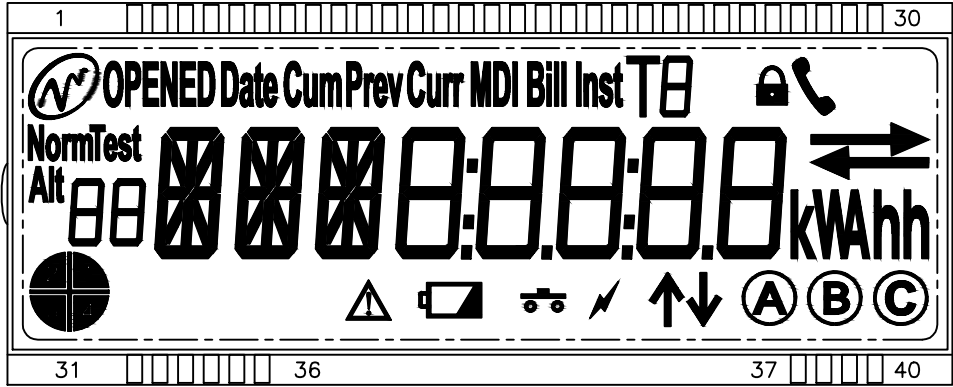
SEG



COM

此页图案仅供参考

TITLE	CUSTOM	CUSTOMER No.	MTI-3PEMLC-LCD
DRAWN	CXM	DRAWING No.	MM9221ATRP
APPROVED	XXX		VER. A
 THIRD ANGLE PROJECTION:			深圳市清源智显科技有限公司 SCALE: NTS UNIT : mm
DATE: 2023/02/10			SHEET 3 OF 4



1:1

TITLE	CUSTOM	CUSTOMER No.	MTI-3PEMLC-LCD
DRAWN	CXM	DRAWING No.	MM9221ATRP
APPROVED	XXX		VER. A
THIRD ANGLE PROJECTION:			SCALE: NTS
DATE: 2023/02/10			UNIT :mm
SHEET 4 OF 4			