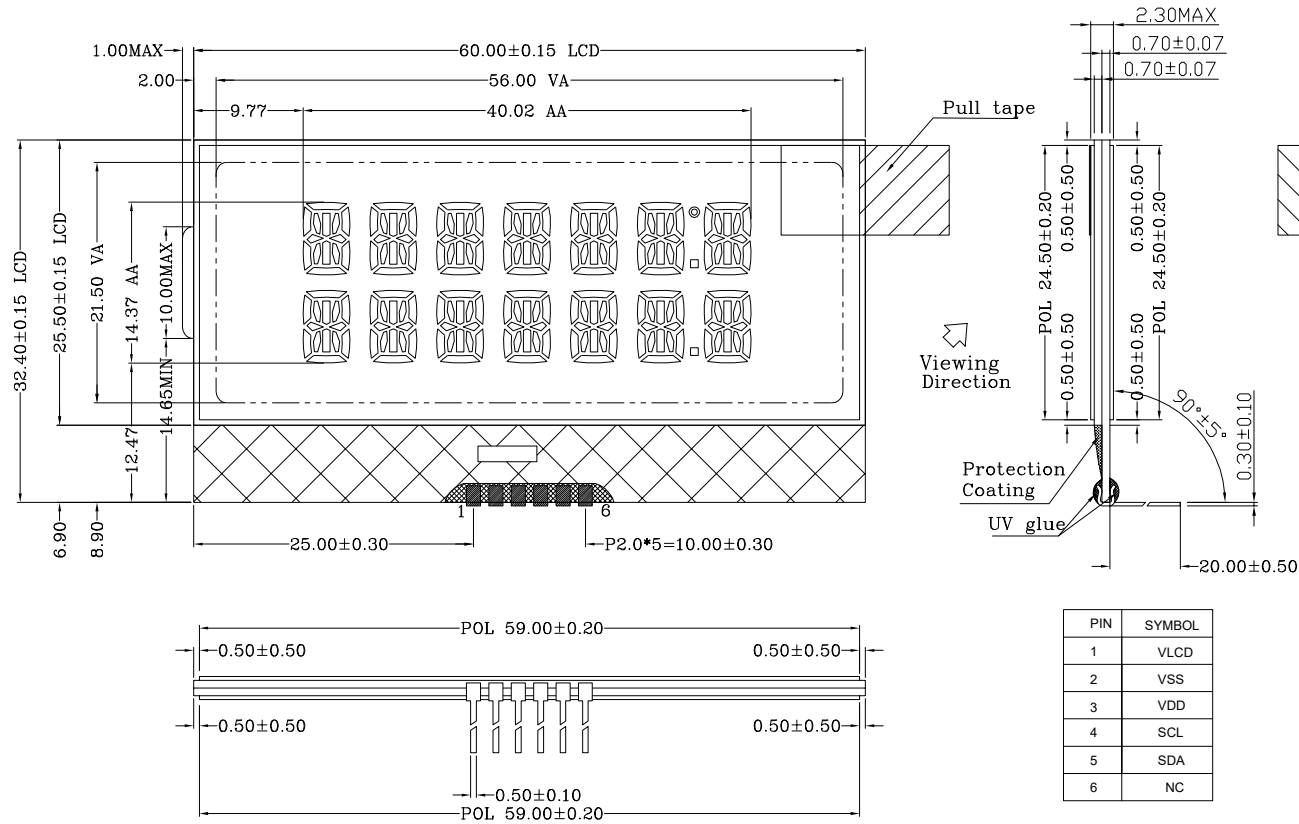


Count drawing & Spec.revision record during discussion with customer

Rec.	Revision content description	Date
#1	FIRST ISSUE	2026-03-20



PIN	SYMBOL
1	VLCD
2	VSS
3	VDD
4	SCL
5	SDA
6	NC

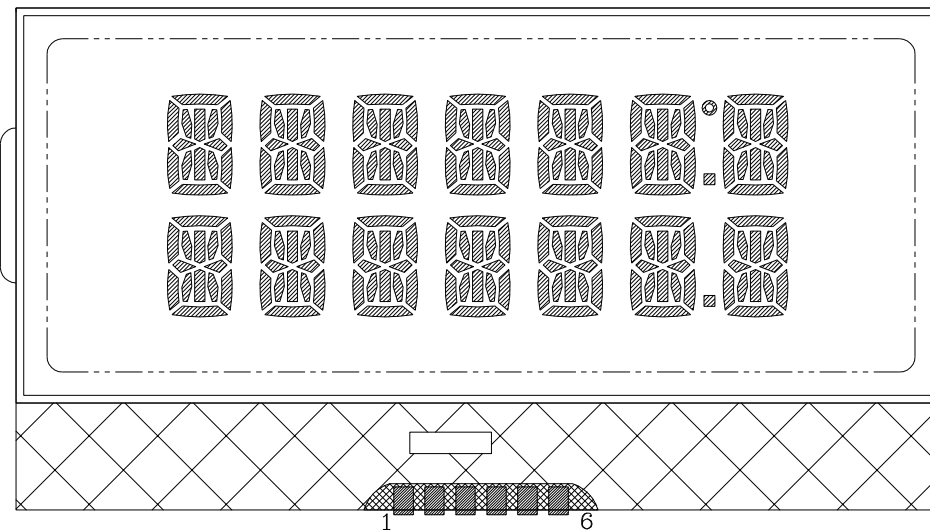
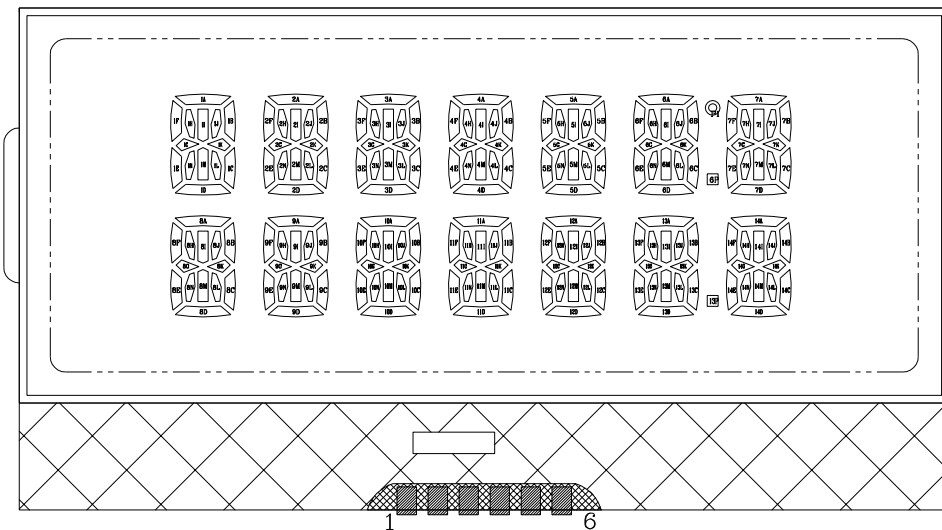
Specification:

- 1.Display mode:FSTN/White-Black mode /Positive/Reflective
- 2.Drive condition:1/3 Duty,1/2Bias,VLCD=3.6V,VDD=3.3V
- 3.Viewing direction:6 O'clock
- 4.Operating temperature:-20°C to +70C
Storage temperature:-30°C to +80°C
- 5.Drive IC:UCi8533CE
- 6.Unspecified tolerance: $\pm 0.30 \text{ mm}$. () reference dimension
- 7.ROHS and REACH compliant

Customer Approval

ShenzhenChenxinMicroelectr onicsTechnologyCo.,LTD		MOD. Name		CXW-0702AO-FAWB-N-G-A				Sheet	1
								Of	2
	SIZE	SCALE	DESIGNED	CHECKED	VERIFIED	APPROVED	FILE NAME		
			张洁梅 2026-03-20	罗嘉豪 2026/3/27	罗嘉豪 2026/3/27	罗嘉豪 2026/3/31	Count Dwg.		

Rec.	Revision content description	Date
#1	FIRST ISSUE	2026-03-20



PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
--	SO(0)	SO(1)	SO(2)	SO(3)	SO(4)	SO(5)	SO(6)	SO(7)	SO(8)	SO(9)	SO(10)	SO(11)	SO(12)	SO(13)	SO(14)	SO(15)	SO(16)	SO(17)	SO(18)	SO(19)	SO(20)	SO(22)	SO(23)	SO(24)	SO(25)	SO(26)	SO(27)	SO(28)	SO(29)	SO(30)	SO(31)	SO(32)	SO(33)	SO(34)	SO(35)	SO(36)	SO(37)	SO(38)
BO(1)	3H	3A	--	2J	2I	2H	2A	--	1J	1I	1H	1A	3I	3J	--	4A	4H	4I	4J	--	8A	8H	8I	8J	--	9A	9H	9I	9J	--	10A	10H	10I	10J	--	11A	11H	11I
BO(2)	3G	3F	2B	2K	2M	2G	2F	1B	1K	1M	1G	1F	3M	3K	3B	4F	4G	4M	4K	4B	8F	8G	8M	8K	8B	9F	9G	9M	9K	9B	10F	10G	10M	10K	10B	11F	11G	11M
BO(3)	3N	3E	2C	2L	2D	2N	2E	1C	1L	1D	1N	1E	3D	3L	3C	4E	4N	4D	4L	4C	8E	8N	8D	8L	8C	9E	9N	9D	9L	9C	10E	10N	10D	10L	10C	11E	11N	11D

PIN	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
--	SO(39)	SO(40)	SO(41)	SO(42)	SO(43)	SO(44)	SO(45)	SO(46)	SO(47)	SO(48)	SO(49)	SO(50)	SO(51)	SO(52)	SO(53)	SO(54)	SO(55)	SO(56)	SO(58)	SO(59)	SO(60)	SO(61)	SO(62)	SO(63)	SO(64)	SO(65)	SO(66)	SO(67)	SO(69)	SO(70)	SO(71)	SO(72)	SO(73)	BO(1)	BO(2)	BO(3)	SO(20)
BO(1)	11J	--	12A	12H	12I	12J	--	13A	13H	13I	13J	--	--	14A	14H	14I	14J	--	5H	5I	5J	--	6A	6H	6I	6J	P1	--	7A	7H	7I	7J	--	BO(1)	--	--	5A
BO(2)	11K	11B	12F	12G	12M	12K	12B	13F	13G	13M	13K	13B	--	14F	14G	14M	14K	14B	5G	5M	5K	5B	6F	6G	6M	6K	6B	--	7F	7G	7M	7K	7B	--	BO(2)	--	5F
BO(3)	11L	11C	12E	12N	12D	12L	12C	13E	13N	13D	13L	13C	13P	14E	14N	14D	14L	14C	5N	5D	5L	5C	6E	6N	6D	6L	6C	6P	7E	7N	7D	7L	7C	--	--	BO(3)	5E

ShenzhenChenxinMicroelectr onicsTechnologyCo.,LTD				MOD. Name	CXW-0702AO-FAWB-N-G-A				Sheet	2
									Of	2
				DESIGNED	CHECKED	VERIFIED	APPROVED	FILE NAME		
				张洁梅	张洁梅	罗嘉豪	罗嘉豪	Count Dwg.		
				2026-03-20	2026/3/27	2026/3/27	2026/3/31			
UNIT	SIZE	SCALE								
mm	A4	N-T-S								