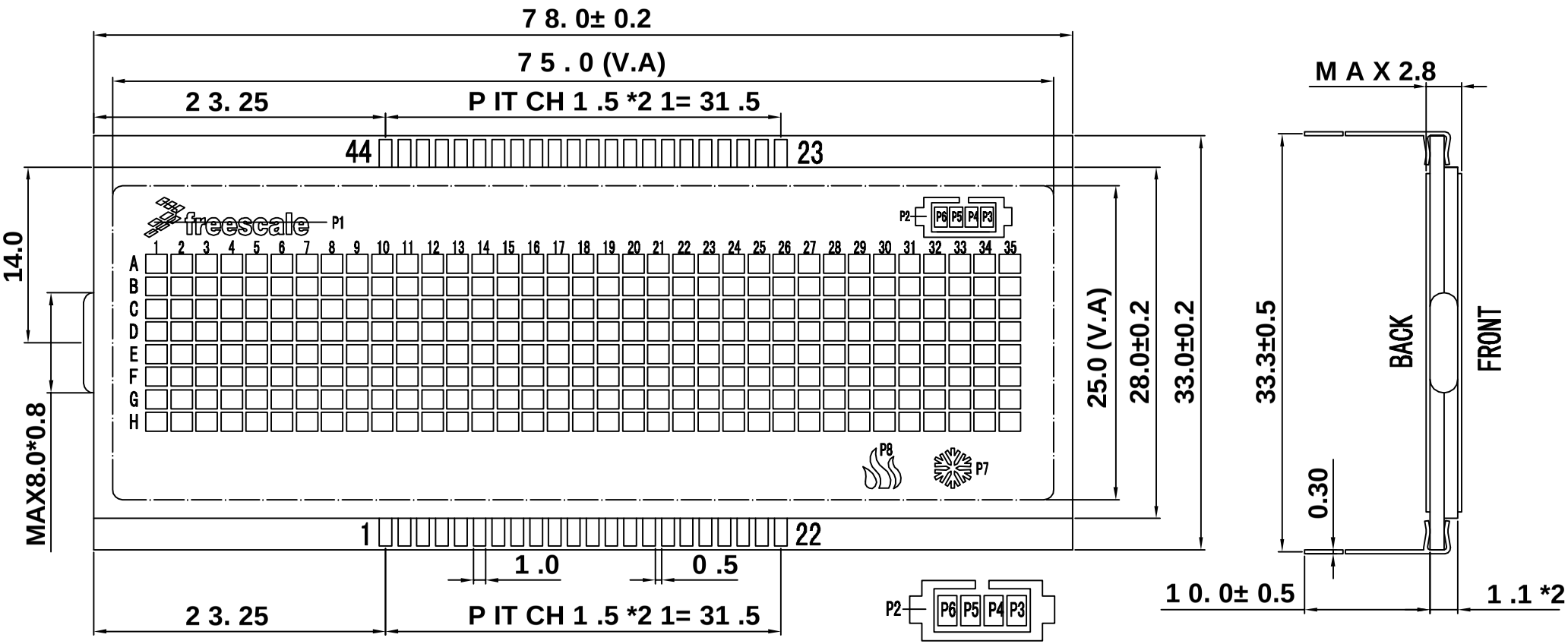
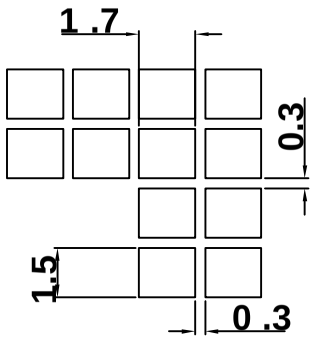


PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
COM1	1A	2A	3A	4A	5A	6A	7A	8A	9A	10A	11A	12A	13A	14A	15A	16A	17A	18A	19A	20A	21A	22A	P1	35A	34A	33A	32A	31A	30A	29A	28A	27A	26A	25A	24A	23A	COM1							
COM2	1B	2B	3B	4B	5B	6B	7B	8B	9B	10B	11B	12B	13B	14B	15B	16B	17B	18B	19B	20B	21B	22B	P2	35B	34B	33B	32B	31B	30B	29B	28B	27B	26B	25B	24B	23B		COM2						
COM3	1C	2C	3C	4C	5C	6C	7C	8C	9C	10C	11C	12C	13C	14C	15C	16C	17C	18C	19C	20C	21C	22C	P3	35C	34C	33C	32C	31C	30C	29C	28C	27C	26C	25C	24C	23C			COM3					
COM4	1D	2D	3D	4D	5D	6D	7D	8D	9D	10D	11D	12D	13D	14D	15D	16D	17D	18D	19D	20D	21D	22D	P4	35D	34D	33D	32D	31D	30D	29D	28D	27D	26D	25D	24D	23D				COM4				
COM5	1E	2E	3E	4E	5E	6E	7E	8E	9E	10E	11E	12E	13E	14E	15E	16E	17E	18E	19E	20E	21E	22E	P5	35E	34E	33E	32E	31E	30E	29E	28E	27E	26E	25E	24E	23E					COM5			
COM6	1F	2F	3F	4F	5F	6F	7F	8F	9F	10F	11F	12F	13F	14F	15F	16F	17F	18F	19F	20F	21F	22F	P6	35F	34F	33F	32F	31F	30F	29F	28F	27F	26F	25F	24F	23F						COM6		
COM7	1G	2G	3G	4G	5G	6G	7G	8G	9G	10G	11G	12G	13G	14G	15G	16G	17G	18G	19G	20G	21G	22G	P7	35G	34G	33G	32G	31G	30G	29G	28G	27G	26G	25G	24G	23G							COM7	
COM8	1H	2H	3H	4H	5H	6H	7H	8H	9H	10H	11H	12H	13H	14H	15H	16H	17H	18H	19H	20H	21H	22H	P8	35H	34H	33H	32H	31H	30H	29H	28H	27H	26H	25H	24H	23H								COM8



NOTES:

1. VIEWING ANGLE: 12:00 O'CLOCK
2. DISPLAY MODE:POSITIVE TRANSFLECTIVE TN
3. DRIVING VOLTAGE:3.0V, DUTY:1/8, BIAS:1/3
4. OPERATING TEMP.:0° C TO 50° C
5. STORAGE TEMP.:-10° C TO 60° C
6. CONNECTOR:PIN TYPE

VER.	MODIFY CONTENTS	DATE	DESIGN
6			
5			
4			
3			
2			
1	MODIFY VIEWING ANGLE, DISPLAY MODE	11/11-08	Q B

S-Tek Displays Cleveland, OH 44146

PART NO.	G D - 5 663P
DESIGN BY	L. M. L 05/11-08
CHECKED BY	
APP BY	

TOLERANCES UNLESS OTHERWISE STATED
.X ±0.20
.XX ±0.10 ANGLES±1°
ALL DIMENSIONS IN MM
UNLESS OTHERWISE STATED
CUSTOMER:S-TEK

APPLICATION:
☐Instrument ☐Audio Equipments ☐Watch&Clock
☐Telephone ☐Automobile ■Other
☐Home Appliances ☐Air-condition
SAMPLE: ☐Yes ■No

COMPOSE TYPE:
☐COMO X-STEP: " # MM
☐ALONG Y-STEP: " # MM

SHEET 1 OF 1