1.9 Dimensions

Unit: mm
General dimensional tolerance: ± 0.5

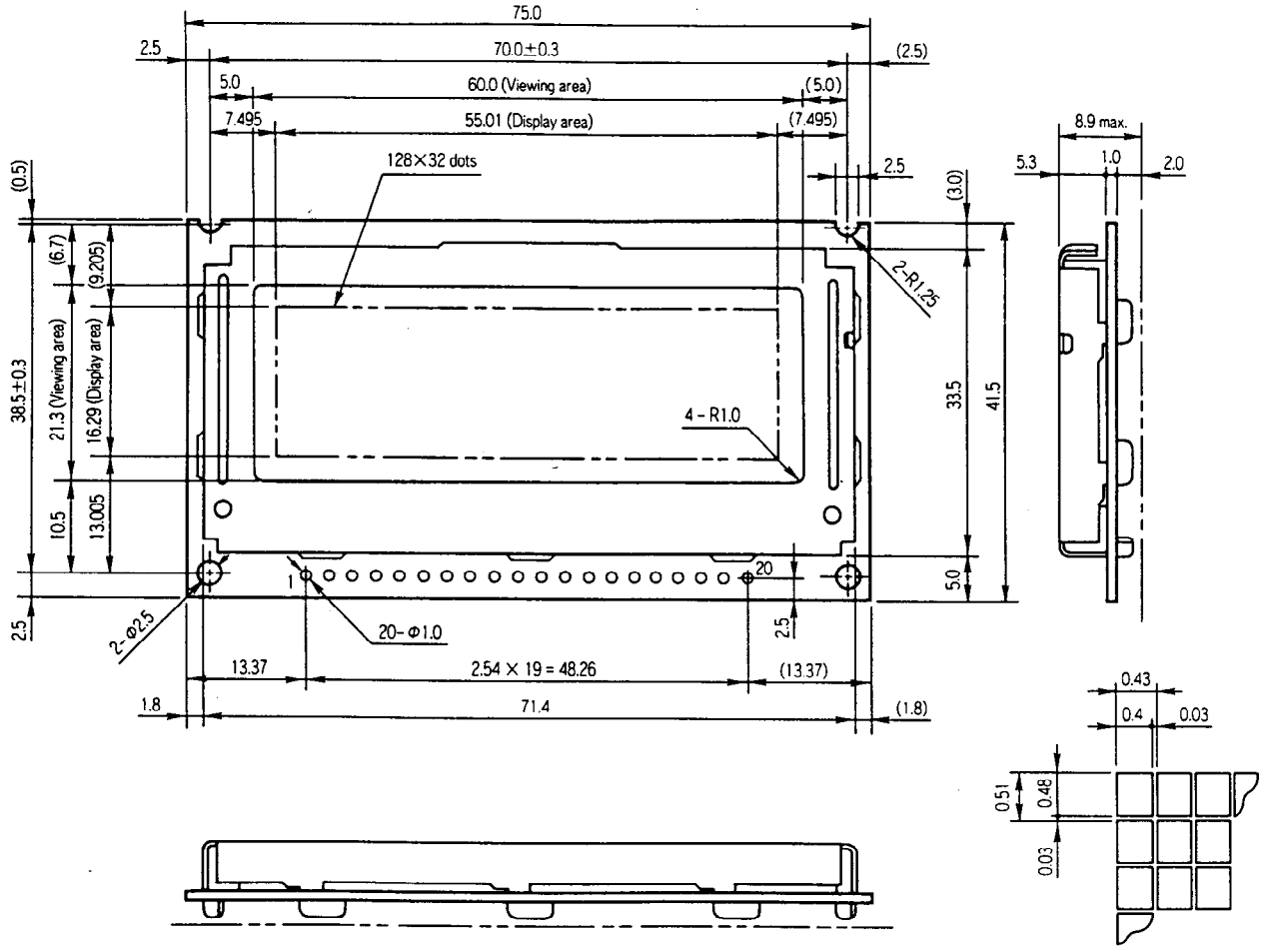

Figure 1 Dimensions

I/O terminal functions

No.	Sym.	Functions
1	V_{DD}	Power supply voltage: + 5.0 V
2	V_{SS}	GND: 0 V
3	V_{LC}	LC drive voltage
4	DB_0	Data bus (LSB)
5	DB_1	Data bus
6	DB_2	Data bus
7	DB_3	Data bus
8	DB_4	Data bus
9	DB_5	Data bus
10	DB_6	Data bus

No.	Sym.	Functions
11	DB_7	Data bus (MSB)
12	CS	Chip select
13	RST	Reset
14	R/W	Read/Write
15	D/I	Data/Instruction
16	E	Enable
17	FGND	Frame ground[1]
18	NC	–
19	LEDA	LED anode
20	LEDC	LED cathode

1 FGND is connected to the metallic frame of the module. Use this frame when grounding.