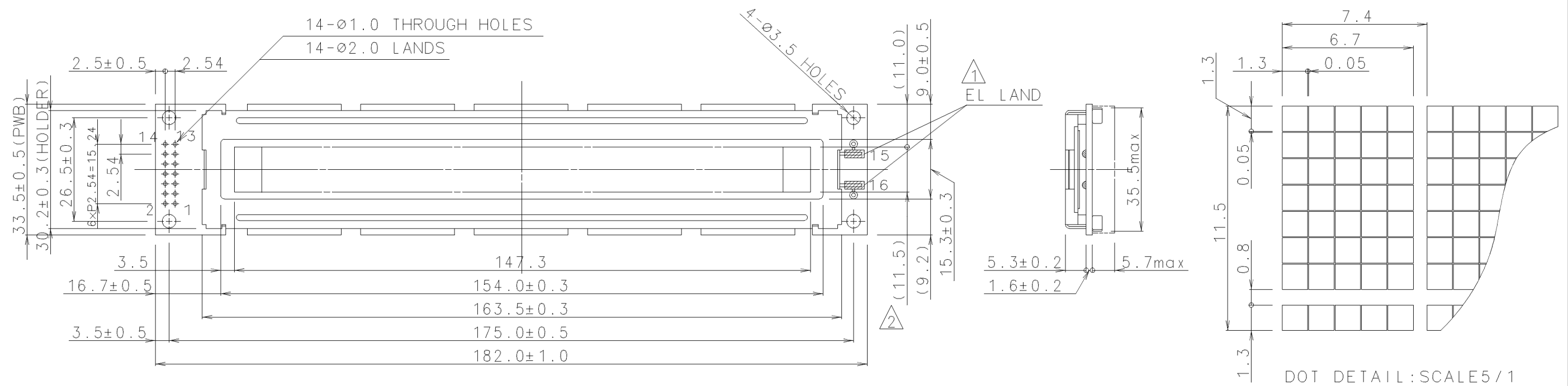




ISSUE	REVISIONS	DRAWN	APPROVED	DATE
1	Addition	Kitamura	M.lida	AUG.09'91
2	Addition	Kitamura	M.lida	OCT.09'91



PIN ASSIGNMENT

PIN No	SYMBOL	LEVEL	FUNCTION	
1	V _{SS}	—	POWER SUPPLY	0V (GND)
2	V _{CC}	—		+5V
3	V _{EE}	—		FOR LIQUID CRYSTAL DRIVE
4	RS	H/L	REGISTER SELECT H:DATA INPUT/L:INSTRUCTION INPUT	
5	R/W	H/L	H:DATA READ(MDL →MPU)/L:DATA WRITE(MPU →MDL)	
6	E	H,H±	ENABLE SIGNAL	
7	DB0	H/L	DATA BUS LINE	
8	DB1	H/L		
9	DB2	H/L		
10	DB3	H/L		
11	DB4	H/L		
12	DB5	H/L		
13	DB6	H/L		
14	DB7	H/L		
15	EL	—	EL POWER SUPPLY	
16	EL	—	EL POWER SUPPLY	

NOTES

- UNLESS OTHERWISE SPECIFIED, TOLERANCE OF ALL DIMENSIONS ARE "CLASS A".
- VIEWING DIRECTION IS 6 O'CLOCK.

1
(FOR EL TYPE ONLY)

TOLERANCE			THIRD ANGLE PROJECTION	DATE JAN.10'86	OPTREX CORPORATION	
MEASURE	A	B	C		TITLE	
L≤16	±0.1	±0.3	±1	UNIT mm	APPROVED M.lida	DIMENSIONAL OUTLINE
16<L≤63	±0.2	±0.5	±1.5			
63<L≤250	±0.3	±0.8	±2	SCALE 1:1	CHECKED T.Ohyama	CODE DMC 20171 Series
250<L≤500	±0.5	±1.2	±3			
500<L	±0.8	±2	±4		DRAWN T.Kuba	DWG NO UE-30809B
ANGLE	±1°	±5°	±10°			