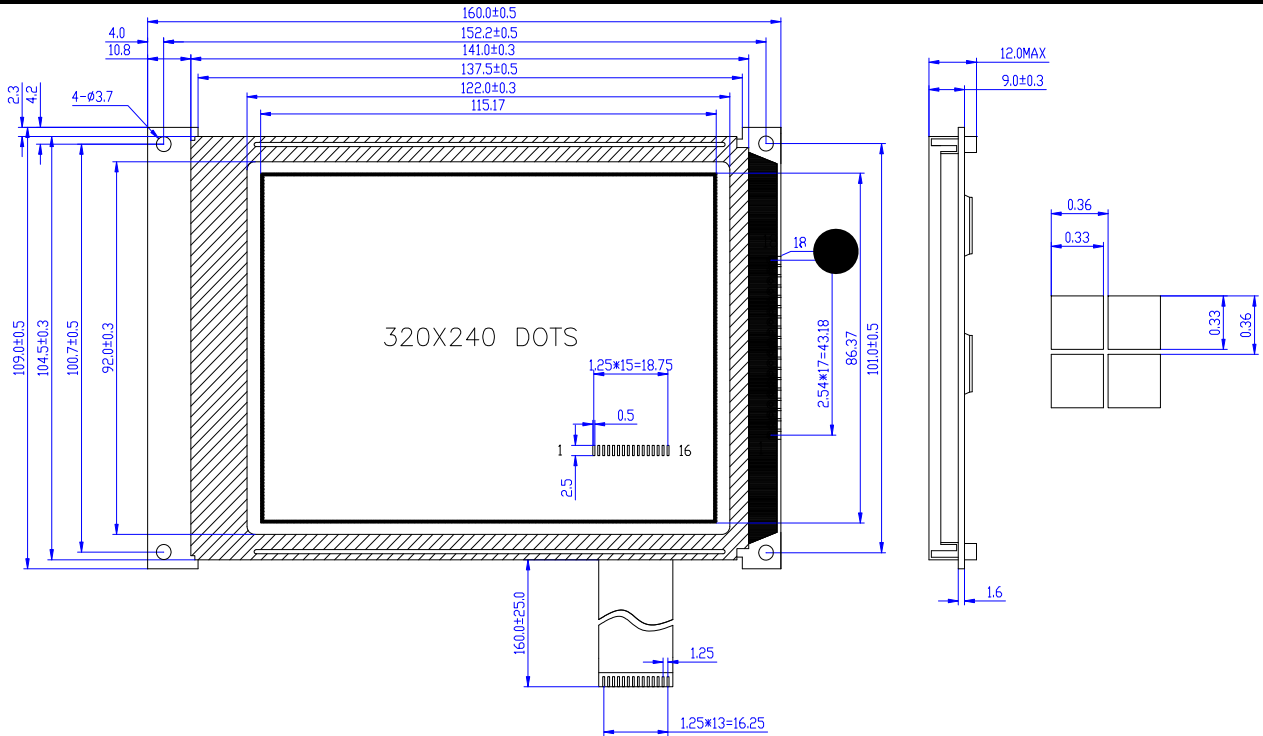


JXD320240A3

PHYSICAL DIMENSION



MECHANICAL SPECIFICATIONS

Item	Nominal Dimensions(mm)
Module Size(W×H×T)	160.0× 109.0× 12.0
Viewing Area(W×H)	122.0× 92.0
Dot Pitch(W×H)	0.36× 0.36
Dot Size(W×H)	0.33× 0.33

FEATURE

LCD Type & Colour	STN Blue
View Angle	6 O'clock
Display Type	Negative Type
Control IC & Package	NO Controller, SMT
Operating Temperature	-20 70
Storage Temperature	-30 80

PIN CONNECTIONS (No Controller)

Pin	Symbol	Function
1~4	D0-D3	Data Bus Line
5	DISP	H:Display ON; L:Display OFF
6	FRAM	Frame signal
7	M	Alternater for LCD driver
8	LP	Data latch signal
9	CP	Clock pulse input
10	VDD	Power supply for Logic(+5V)
11	VSS	Ground for Logic(0V)
12	VEE	Negative voltage output
13	V0	Power supply for LCD Driver
14	FG	Frame Ground

ELECTRICAL CHARACTERISTICS (Supply current doesn't contain backlight)

Item	Symbol	Test Condition	Typ.	Unit
Operating Voltage	Vdd	Ta=25	5.0	V
Supply Current	Idd	Ta=25, Vdd=5.0V	42	mA