

FEATURE

- (1) 240*64 DOTS
- (2) 1/64 DUTY CYCLE.
- (3) C.O.B ASSEMBLY.

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PIN TABLE

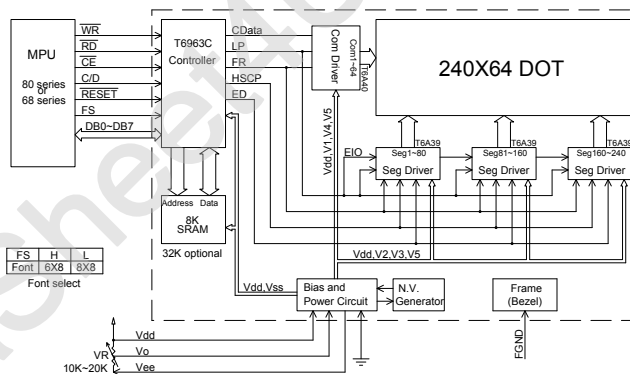
PIN NO.	SYMBOL
1	FG
2	VSS
3	VDD
4	V0
5	WR
6	RD
7	CE
8	C/D
9	VEE
10	RESET
11	DB0
12	DB1
13	DB2
14	DB3
15	DB4
16	DB5
17	DB6
18	DB7
19	FS
20	NC

ELECTRICAL CHARACTERISTICS

VSS=0V, AT 25°C

ITEMS	SYMBOL	MIN.	TYP.	MAX.	UNIT
SUPPLY VOLTAGE (LOGIC)	VDD-VSS	4.75	5	5.25	V
SUPPLY VOLTAGE (LCD)	VDD-V0	12.1	12.7	13.3	V
INPUT HIGH LEVEL VOLTAGE	VIH	2.2	-	VDD	V
INPUT LOW LEVEL VOLTAGE	VIL	-	-	0.8	V
OUTPUT HIGH LEVEL VOLTAGE	VOH	2.4	-	VDD	V
OUTPUT LOW LEVEL VOLTAGE	VOL	-	-	0.4	V
POWER SUPPLY CURRENT	IDD	-	9	15	mA

BLOCK DIAGRAM



External contrast adjustment.

OUTLINE DIMENSION

