

AT-09632J

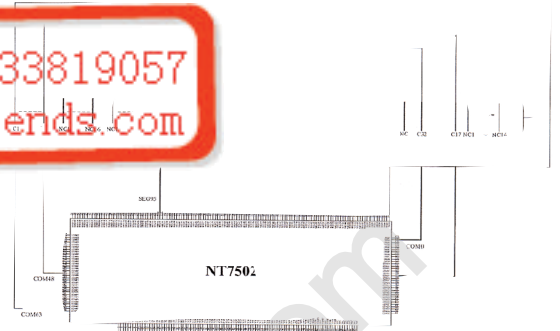
•96 x 32 dots

1/33 Duty

FEATURE

1. Construction : LCD panel, Blue EL backlight and TAB IC
2. Display type : FSTN, Transflective, Positive, 6 o'clock view
3. LCD Controller : NT7502
4. Interface for 8-bits 80 series MP
5. Extended temperature type.

BLOCK DIAGRAM & POWER SUPPLY



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ELECTRICAL CHARACTERISTICS

Parameter	Symbol	Condition	Typ. Value	Unit.
LCD Driving Voltage	V0-VSS	25°C	6.0	V
Logic Supply Current	IDD	VDD=3.0V	0.3	mA

INTERFACE

1~4	5	6	7	8	9	10	11	12	13	14	15~22	23	24	25	26
NC	FR	CL	DOF	NC	CS1	CS2	RES	A0	WR	RD	D0~D7	DUTY0	DUTY1	VDD	VDD2
27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
VSS	VOUT	NC	CAP3+	CAP1-	CAP1+	CAP2+	CAP2-	VEXT	VRS	V1	V2	V3	V4	V0	VR
43	44	45	46	47	48	49									
M/S	CLS	C86	P/S	HPM	IRS	NC									

