



PIN	ND.	PIN	ND.
1	NC	18	VSS
2	CSIB	19	VSS
3	RESETS	20	VOUT
4	RS	21	C4+
5	RW_WRB	22	C3+
6	E_RDB	23	C1-
7	DB0	24	C1+
8	DB1	25	C2+
9	DB2	26	C2-
10	DB3	27	V1
11	DB4	28	V2
12	DB5	29	V3
13	DB6	30	V4
14	DB7	31	V0
15	VDD	32	C68
16	VDD	33	PS
17	VCI	34	NC

ALL DIMENSION ARE IN mm WITH ±0.20		TOLERANCE OR OTHER SPECILITY	
DISPLAY MODE:	FSTN/ POSITIVE DuPont holographic film(green)	DRIVING VOLTAGE:	9.0 V
FRONT POLARIZER:	TRANSMISSIVE	VIEWING ANGLE:	6 : 00
BACK POLARIZER:	TRANSFLECTIVE	OPERATION TEMP:	-20°C - +70°C
DRIVING METHOD:	1/65 DUTY, 1/9 BIAS	STORAGE TEMP:	-30°C - +80°C
		CONNECTOR:	COG(IC:S6B0724)

