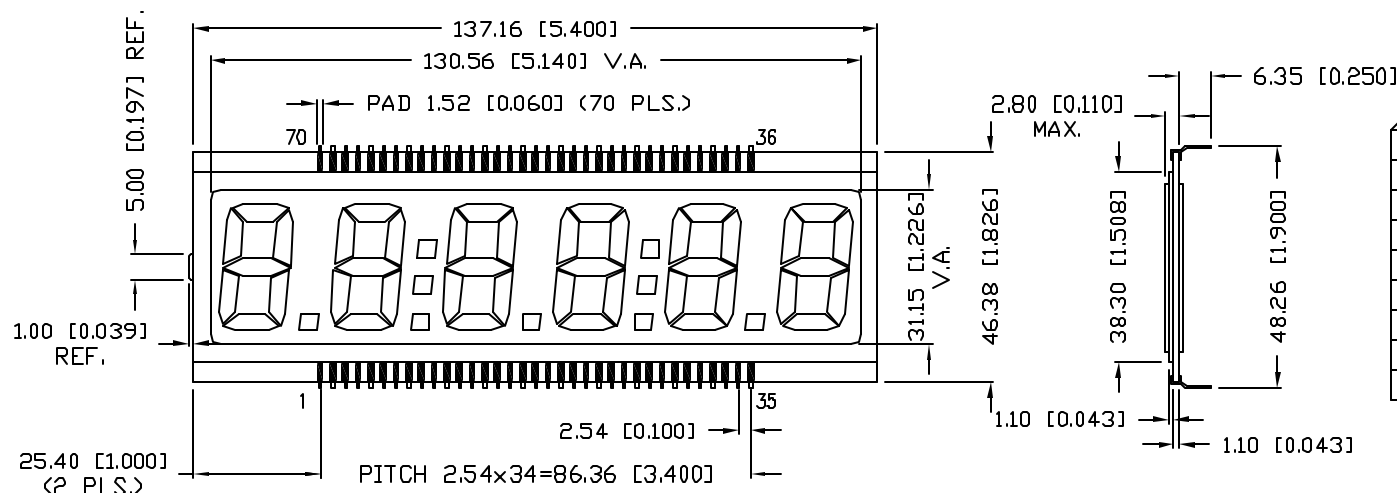


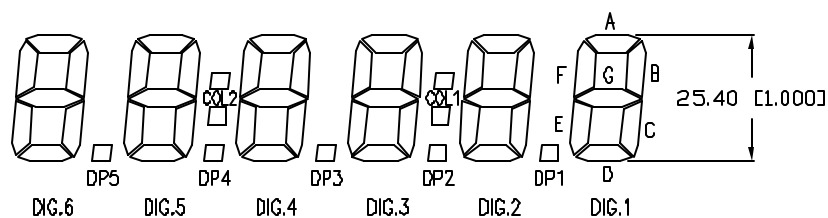
UNCONTROLLED DOCUMENT

(LX) PART NUMBER LCD-H601D10TF-1		REV. A
REV. A	E.C.N. NUMBER AND REVISION COMMENTS E.C.N. #11148.	DATE 02.07.07



CHARACTERISTICS	
FLUID TYPE:	TN
BACKGROUND COLOR:	GRAY
VIEWING DIRECTION:	12:00
DISPLAY MODE:	TRANSFLECTIVE
OPERATING VOLTAGE:	3~5V A.C.
OPERATING TEMP.	-30°C TO 75°C
STORAGE TEMP.	-40°C TO 85°C
DRIVING METHODE:	STATIC
CONNECTION TYPE:	70 PINS

CHARACTER DETAIL



PIN NO.	1	2	3	4	5	6	7	8	9	10
SEGMENT	COM	E6	D6	C6	DP5	E5	D5	C5	DP4	E4
PIN NO.	11	12	13	14	15	16	17	18	19	20
SEGMENT	D4	N/C	N/C	N/C	N/C	C4	N/C	DP3	E3	D3
PIN NO.	21	22	23	24	25	26	27	28	29	30
SEGMENT	N/C	N/C	N/C	C3	N/C	DP2	E2	D2	N/C	N/C
PIN NO.	31	32	33	34	35	36	37	38	39	40
SEGMENT	C2	DP1	E1	D1	C1	B1	A1	F1	G1	B2
PIN NO.	41	42	43	44	45	46	47	48	49	50
SEGMENT	A2	F2	G2	COL1	N/C	B3	N/C	N/C	N/C	A3
PIN NO.	51	52	53	54	55	56	57	58	59	60
SEGMENT	F3	G3	N/C	N/C	B4	N/C	N/C	4A	F4	G4
PIN NO.	61	62	63	64	65	66	67	68	69	70
SEGMENT	COL2	B5	A5	F5	G5	B6	A6	F6	G6	COM

(Pb) UNCONTROLLED DOCUMENT

\*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.039), X.X=±0.5 (±0.020), X.XX=±0.25 (±0.010), X.XXX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030), MIN.=<sup>+0.00</sup><sub>-0.00</sub> DECIMAL PRECISION MAX.=<sup>+0.00</sup><sub>-0.00</sub> DECIMAL PRECISION

REV. A	PART NUMBER LCD-H601D10TF-1	CONFIDENTIAL INFORMATION THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF LUMEX INC. EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY LUMEX INC, THE HOLDER OF THIS DOCUMENT SHALL KEEP ALL INFORMATION CONTAINED HEREIN CONFIDENTIAL AND SHALL PROTECT SAME IN WHOLE OR IN PART FROM DISCLOSURE AND DISSEMINATION TO ALL THIRD PARTIES.	290 E. HELEN ROAD PALATINE, IL 60067-6976 PHONE: +1.847.359.2790 US WEB: www.lumex.com TW WEB: www.lumex.com.tw
1.00" CHARACTER HEIGHT, SIX DIGIT LCD GLASS, TOP VIEW, 70 PIN, TN, TRANSFLECTIVE, EXTENDED OPERATING TEMPERATURE.		RELIABILITY NOTE OUR MANY YEARS OF EXPERIENCE DATA ACCUMULATION INDICATE THAT SOLDER HEAT IS A MAJOR CAUSE OF EARLY AND FUTURE FAILURE. PLEASE PAY ATTENTION TO YOUR SOLDERING PROCESS.	DRAWN BY: JC CHECKED BY: APPROVED BY: DATE: 3.5.99 PAGE: 1 OF 1 SCALE: N/A