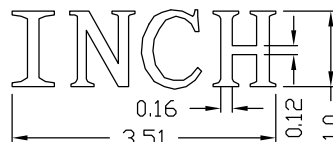
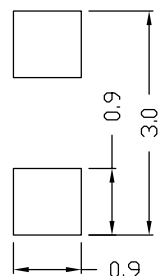
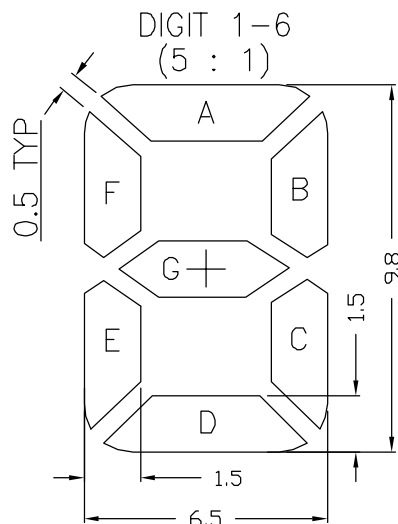
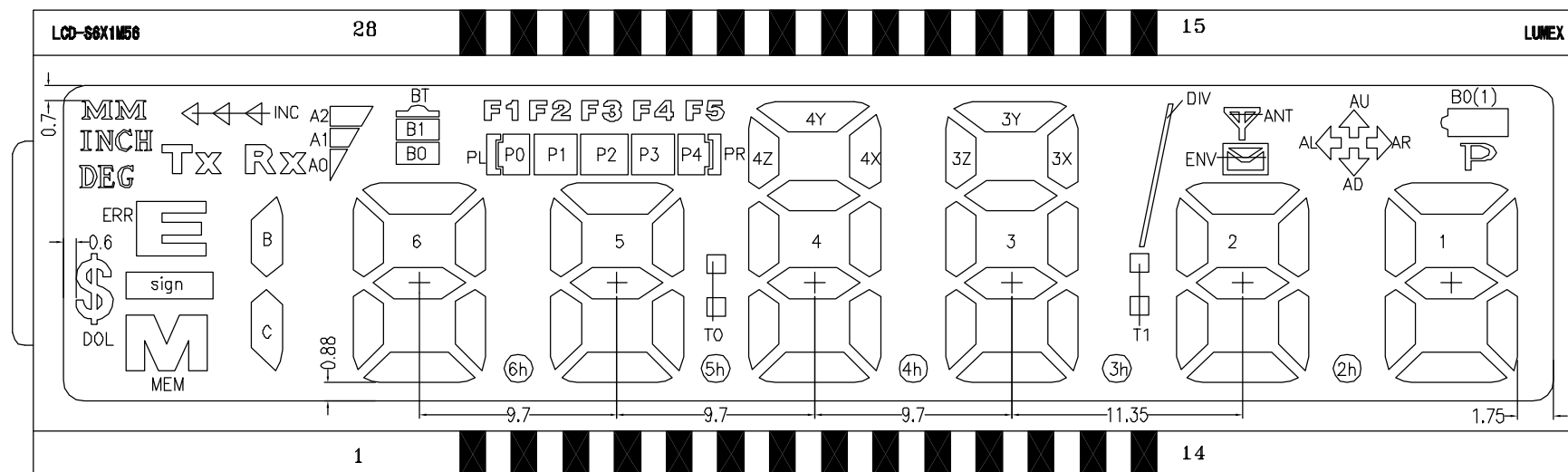


SCALE: N/A

LCD-S6X1M56KR

PRELIMINARY IN P/N DIR



PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14
COM0	MEM	/	6E	6A	5E	5A	4E	4A	3E	3A	2E	2A	1E	1A
COM1	SIGN	DEG	6F	6B	5F	5B	4F	4B	3F	3B	2F	2B	1F	1B
COM2	ERR	C	6G	6C	5G	5C	4G	4C	3G	3C	2G	2C	1G	1C
COM3	DOL	B	6H	6D	5H	5D	4H	4D	3H	3D	2H	2D	/	1D
PIN	15	16	17	18	19	20	21	22	23	24	25	26	27	28
COM0	ENV	AL	3Y	4Z	P2	TO	F2	B0	INC	INCH	COM0	/	/	/
COM1	ANT	AD	3X	4Y	P3	PL	F3	B1	A0	MM	/	COM1	/	/
COM2	BO(1)	AR	T1	4X	P4	P0	F4	BT	A1	TX	/	/	COM2	/
COM3	P	AU	DIV	3Z	PR	P1	F5	F1	A2	RX	/	/	/	COM3

*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= +DECIMAL PRECISION -0.00 MAX= +0.00 -DECIMAL PRECISION

REV.

PART NUMBER

LCD-S6X1M56KR

CUSTOM 6.5 DIGIT LCD PANEL,
TN, 3.3V REFLECTIVE, 28 PINS.

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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.



290 E. HELEN ROAD
PALATINE, IL 60067-6976
PHONE: +1.847.359.2790
US WEB: www.lumex.com
TW WEB: www.lumex.com.tw

DRAWN BY:

JN

CHECKED BY:

APPROVED BY:

DATE: 01.05.09

PAGE: 2 OF 2

SCALE: N/A