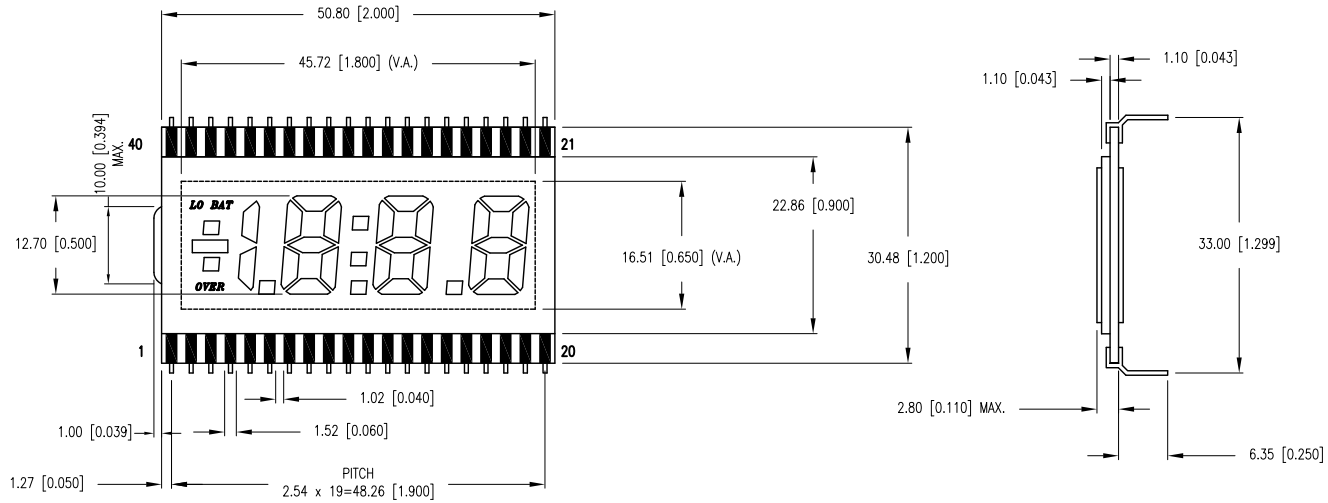
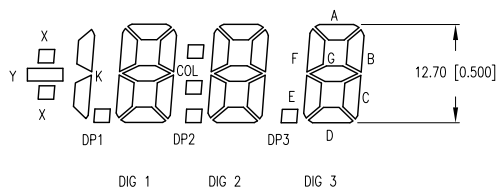


PART NUMBER	LCD-H3X1C50TR/A	REV.	B
DATE	E.C.N. NUMBER AND REVISION COMMENTS		REV.
02.06.07	E.C.N. #11148.		A
09.22.11	E.C.N. #10BRDR. & REDRAWN.		B



DIGIT DETAIL



PIN NO.	1	2	3	4	5	6	7	8	9	10	
SEGMENT	COM	Y	K	N/C	N/C	N/C	N/C	DP1	1E	1D	
PIN NO.	11	12	13	14	15	16	17	18	19	20	
SEGMENT	1C	DP2	2E	2D	2C	DP3	3E	3D	3C	3B	
PIN NO.	21	22	23	24	25	26	27	28	29	30	
SEGMENT	3A	3F	3G	2B	2A	2F	2G	COL	1B	1A	
PIN NO.	31	32	33	34	35	36	37	38	39	40	
SEGMENT	1F	1G	N/C	N/C	N/C	N/C	OVER	LO	BAT	X	COM

CHARACTERISTICS

FLUID TYPE:	TN
BACKGROUND COLOR:	GRAY
VIEWING DIRECTION:	6:00
DISPLAY MODE:	REFLECTIVE
OPERATING VOLTAGE:	5V A.C.
OPERATING TEMP.	-30°C TO 80°C
STORAGE TEMP.	-40°C TO 85°C
DRIVING METHODE:	STATIC
CONNECTION TYPE:	40 PINS

*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= ^{+0.00}DECIMAL PRECISION MAX= ^{-0.00}DECIMAL PRECISION



290 E. HELEN ROAD
PALATINE, IL 60067-6976
PHONE: +1.847.359.2790
FAX: +1.847.359.6538
WEB: WWW.LUMEX.COM

0.50" CHARACTER HEIGHT, 3 1/2 DIGIT LCD GLASS, TN, REFLECTIVE, 40 PINS, WIDE OPERATING TEMPERATURE.

THE SPECIFICATIONS MAY CHANGE AT ANY TIME WITHOUT NOTICE DUE TO NEW MATERIALS OR PRODUCT IMPROVEMENT.

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.

DATE:	09.22.11	DRAWN BY:	AB
PAGE:	1 OF 1	CHKD BY:	JD
SCALE:	NTS	APRVD BY:	SS
UNIT:	mm [INCH]		



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [LCD Numeric Display Modules](#) category:

Click to view products by [Lumex](#) manufacturer:

Other Similar products are found below :

[LCD-H401C52TR](#) [LCD-S401C71TF-1](#) [LCD-S401M14TF](#) [LCD-S301C31TR-3](#) [LCD-S401M16TF](#) [VIM-878-DP-RHW](#) [LCD-H401M16KR](#)
[VI-451-2-RC-S](#) [LCD-H401C52TF](#) [VIM-332](#) [DE 128-TU-20/7,5](#) [VIM-516-DP-RC-S-LV](#) [DE 112-TS-20/7,5/M](#) [DE 113-RS-20/12,2/M](#) [DE 113-RS-20/8,4/V](#) [DE 115-RS-20/7,5/V](#) [DE 117-RS-20/7,5/V](#) [DE 119-RS-20/7,5/M](#) [DE 119-TU-30/12,2/V](#) [DE 119-TU-30/8,4/V](#) [DE 122-RS-20/6,35/V](#) [DE 123-RS-20/6,35/V](#) [DE 123-TU-30/7,5/M](#) [DE 125-RS-20/7,5/M](#) [DE 127-RS-20/6,35/M](#) [DE 129-RS-20/12,2/V](#) [DE 130-RS-20/7,5/V](#) [DE 130-TS-20/7,5/M](#) [DE 156-RU-30/7,5/V](#) [DE 156-TU-30/7,5/V](#) [DE 158-TU-30/8,4](#) [DE 159-RS-20/7,5/V](#) [DE 160-RS-20/7,5/M](#) [DE 325-RS-20/8,4/V \(3 VOLT\)](#) [DE 126-RS-20/7,5/M](#) [DE 112-RS-20/6,35/V](#) [DE 113-RS-20/6,35/M](#) [DE 113-TS-20/7,5/M](#) [DE 114-RS-20/6,35/M](#) [DE 114-RS-20/7,5/V](#) [DE 117-TS-20/7,5/V](#) [DE 118-RS-20/6,35/M](#) [DE 119-RS-20/6,35/M](#) [DE 119-TS-20/7,5/V](#) [DE 120-RS-20/7,5/V](#) [DE 120-TS-20/7,5/M](#) [DE 121-RS-20/7,5/M](#) [DE 122-TU-30/12,2/V](#) [DE 131-RU-20/8,4](#) [DE 131-TU-30/6,35/M](#)