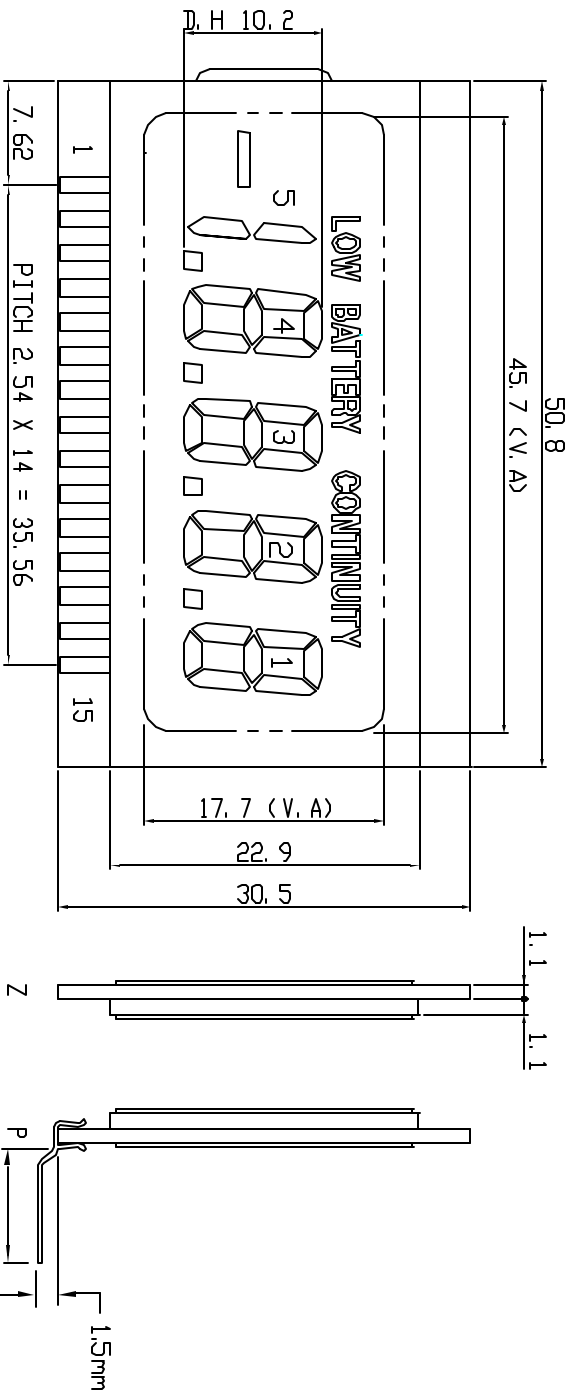


The information disclosed herein was originated by and is the property of Densitron Technologies. Densitron Technologies reserves all patent, proprietary, designer, seller, manufacturing and reproduction rights therein.

REVISIONS			
REV.	DESCRIPTIONS	DATE	APPROVED
-	Released on ECN #1091	11/15/00	M. A.



PINDOUT:

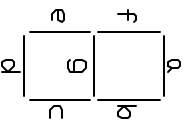
Pin No.	CDM1	CDM2	CDM3	Pin No.	CDM1	CDM2	CDM3
1	4f	4e	SDP	9	2b	2c	LOW BATTERY
2	4a	4g	4d	10	1f	1e	2DP
3	4b	4c	5kC	11	1a	1g	1d
4	3f	3e	4DP	12	1b	1c	CONTINUITY
5	3a	3g	3d	13	CDM1		
6	3b	3c	-	14	CDM2		
7	2f	2e	3DP	15		CDM3	
8	2a	2g	2d				

Specifications:

CONNECTION TYPE	Pin or Zebra
DUTY	1/3
DISPLAY MODE	Positive
DRIVING VOLTAGE (V)	5V
POLARIZER GRADE	Commercial
VIEWING DIRECTION	6 o'clock
OPERATING TEMPERATURE (°C)	-0~50°C
STORAGE TEMPERATURE (°C)	-5~55°C
WIDE OPERATING TEMPERATURE (°C)	-20~80°C
WIDE STORAGE TEMPERATURE (°C)	-25~85°C

Ordering Information

DG-004-2-XZ-W	ZEBRA TYPE	DG-004-2-XP-W	PIN TYPE
Replace the 'X' in the above part number with 'R' for Reflective polarizer, 'B' for Transflective Polarizer, or 'F' for Transmissive Polarizer, added -W for Wide Temp.			



Unless otherwise specified: Dimensions are in mm Tolerances are:		APPROVALS	DATE
X = ± 3		DRAWN	
.X = ± 0.5		CHECKED	
XX = ± 0.05		ISSUED	
CAGE CODE #DVSSR			

TITLE	DENSITRON TECHNOLOGIES PLC.
DWG. NO.	DG-004-2
	LCD SEGMENTED GLASS
	SHEET 1 OF 1