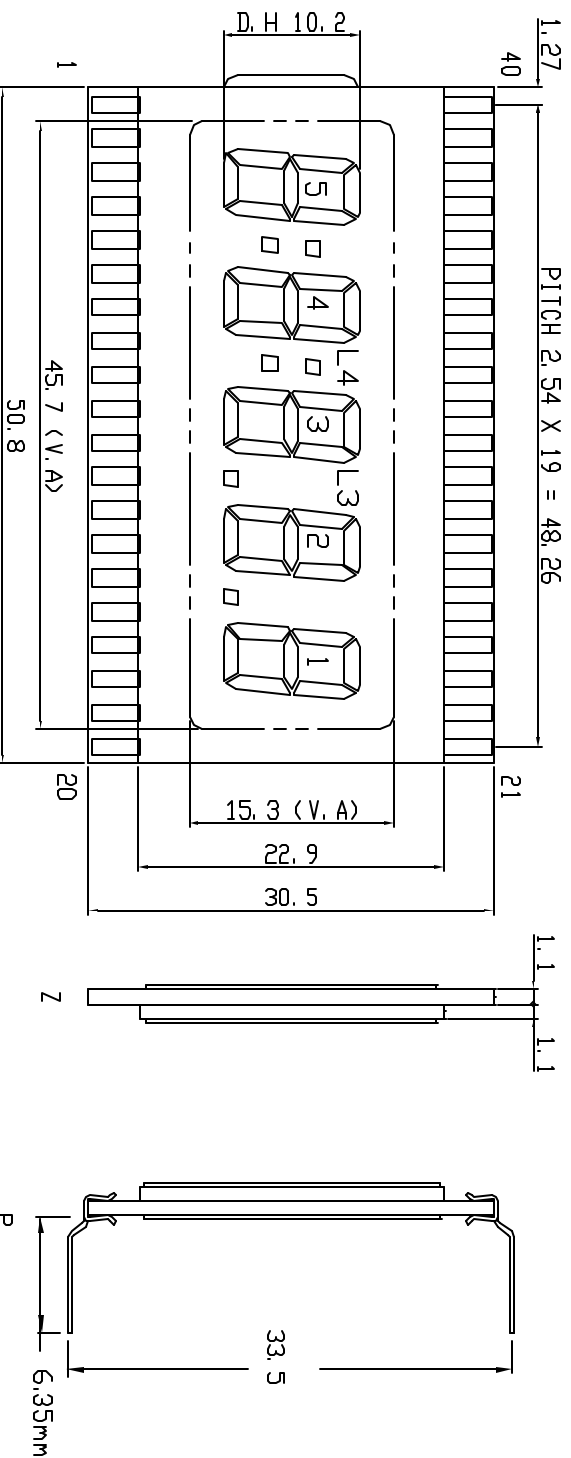


The information disclosed herein was originated by and is the property of Denstiron Technologies. Denstiron Technologies reserves all patent, proprietary, design, use, sale, manufacturing and reproduction rights thereto.

REV.	DESCRIPTIONS	DATE	APPROVED
-	Released on ECN #1090	11/13/00	M. A.



PINOUT:

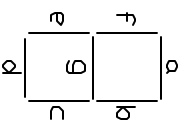
Pin No.	Seg.	Pin No.	Seg.	Pin No.	Seg.	Pin No.	Seg.
1	CDM	11	3c	21	1a	31	3g
2	5g	12	3DP	22	1f	32	L3
3	5e	13	2e	23	1g	33	4b
4	5d	14	2d	24	2b	34	4a
5	5c	15	2c	25	2a	35	4f
6	4e	16	2DP	26	2f	36	4g
7	4d	17	1e	27	2g	37	L4
8	4c	18	1d	28	3b	38	5b
9	3e	19	1c	29	3a	39	5a
10	3d	20	1b	30	3f	40	5f

Specifications:

CONNECTION TYPE	Pin or Zebra
DUTY	Static 1/1
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-201216-XZ-W	ZEBRA TYPE	DG-201216-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, add -W for Wide Temp.			



UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MM. TOLERANCES ARE: X = ± 0.3 .XX = ± 0.05 CAGE CODE #DWV552	APPROVALS	DATE	TITLE	DWG. NO.	SHEET 1 OF 1
	DRAWN		DENSTRON TECHNOLOGIES PLC.	DG-201216	
	CHECKED		LCD SEGMENTED GLASS		
	ISSUED				