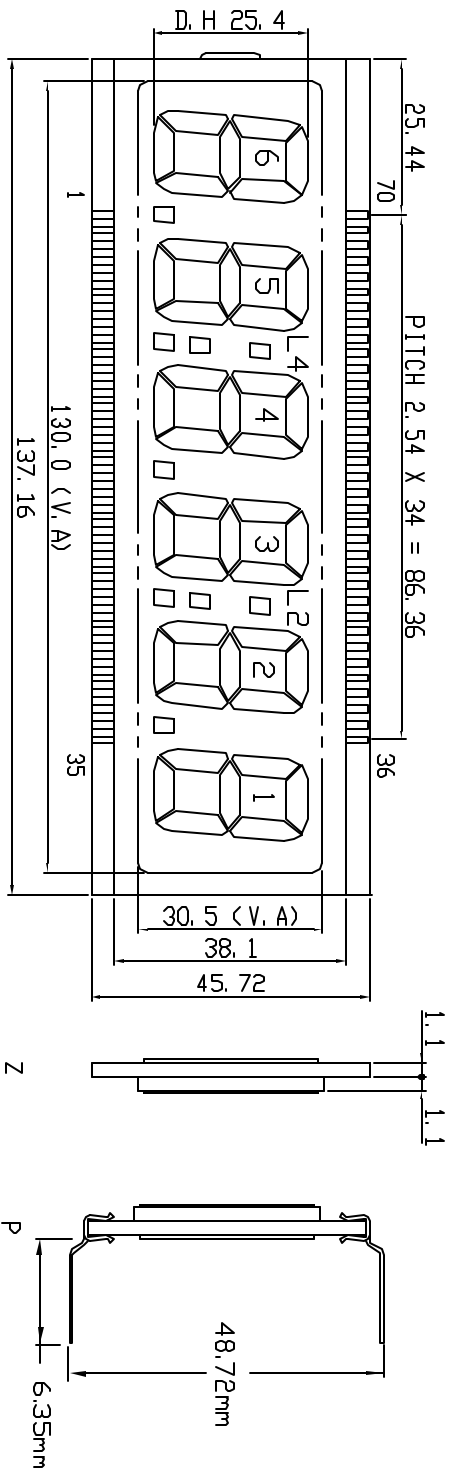


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REVISIONS		DATE	APPROVED
REV. A	DESCRIPTIONS Released on ECN #1234	01/03/02	M. A.



PINDOUT:

Pin No.	Seg.	Pin No.	Seg.	Pin No.	Seg.	Pin No.	Seg.	Pin No.	Seg.
1	COM	15	NC	29	NC	43	2g	57	NC
2	6e	16	4c	30	NC	44	L2	58	4a
3	6d	17	NC	31	2c	45	NC	59	4f
4	6c	18	4DP	32	2DP	46	3b	60	4g
5	6DP	19	3e	33	1e	47	NC	61	L4
6	5e	20	3d	34	1d	48	NC	62	5b
7	5d	21	NC	35	1c	49	NC	63	5a
8	5c	22	NC	36	1b	50	3a	64	5f
9	5DP	23	NC	37	1a	51	3f	65	5g
10	4e	24	3c	38	1f	52	3g	66	6b
11	4d	25	NC	39	1g	53	NC	67	6a
12	NC	26	3DP	40	2b	54	NC	68	6f
13	NC	27	2e	41	2a	55	4b	69	6g
14	NC	28	2d	42	2f	56	NC	70	COM

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-970-XZ-W	ZEBRA TYPE	DG-970-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:	APPROVALS	DATE	TITLE
Dimensions are mm	DRAWN		DENSITRON TECHNOLOGIES PLC
Tolerances are:	CHECKED		LCD SEGMENTED GLASS
X = ± 3	ISSUED		DWG. NO. DG-970
X = ± 0.5			SHEET 1 OF 1
XX = ± 0.05			
CAGE CODE #DVSSE			

