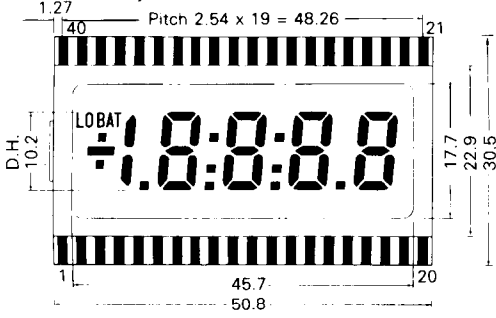
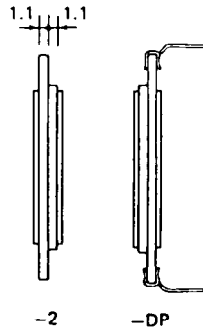


# STANDARD LCD FOR MEASUREMENT APPARATUS AND OTHER GENERAL APPLICATIONS

## VI-509-DP, VI-509-2



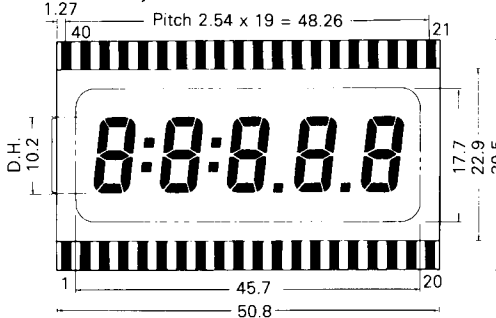
DRIVER: Intersil ICM7224



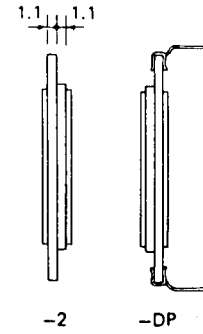
DIGIT HEIGHT 10.2 mm (0.4")

Pin No.	Segment	Pin No.	Segment	Pin No.	Segment	Pin No.	Segment
1	COM	11	3C	21	1A	31	3F
2	—	12	3DP	22	1F	32	3G
3	5BC	13	2E	23	1G	33	L1
4	5DP	14	2D	24	2B	34	4B
5	4E	15	2C	25	2A	35	4A
6	4D	16	2DP	26	2F	36	4F
7	4C	17	1E	27	2G	37	4G
8	4DP	18	1D	28	L2	38	LO BAT
9	3E	19	1C	29	3B	39	↓
10	3D	20	1B	30	3A	40	COM

## VI-508-DP, VI-508-2



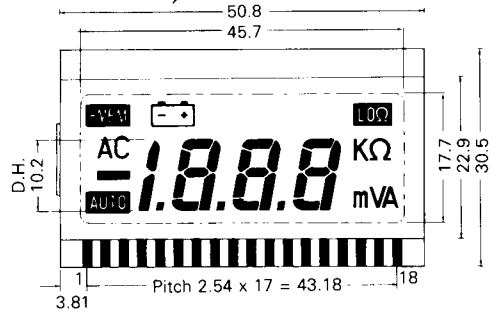
DRIVER: OKI MSM58292, HD61603



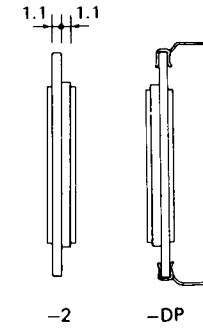
DIGIT HEIGHT 10.2 mm (0.4")

Pin No.	Segment	Pin No.	Segment	Pin No.	Segment	Pin No.	Segment
1	COM	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

## VIM-309-DP, VIM-309-2



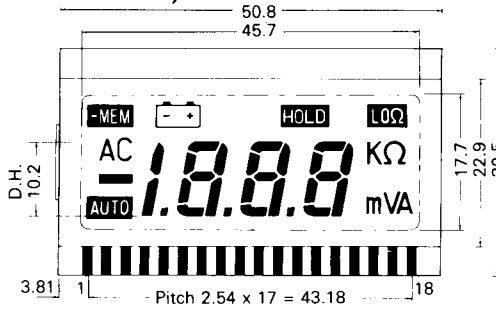
DRIVER: Teledyne TSC 805



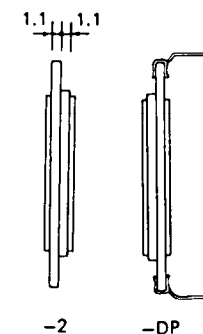
DIGIT HEIGHT 10.2 mm (0.4")

Pin No.	Segment	Pin No.	Segment
1	-MEM, NC	10	1F, 1E, NC
2	AC, AUTO	11	1A, 1G, 1D
3	4B, 4C, 4DP	12	1B, 1C, NC
4	3F, 3E, NC	13	HOLD, K, m
5	3A, 3G, 3D	14	NC, Ω, V
6	3B, 3C, 3DP	15	NC, LO Ω, A
7	2F, 2E, NC	16	COM 3
8	2A, 2G, 2D	17	COM 2
9	2B, 2C, 2DP	18	COM 1

## VIM-310-DP, VIM-310-2



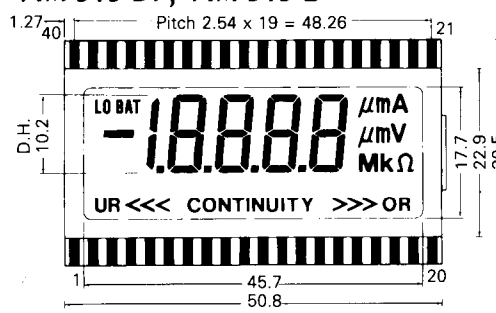
DRIVER: Teledyne TSC 815



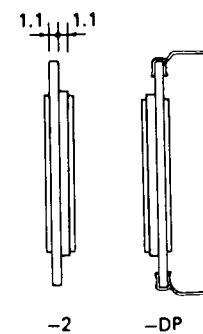
DIGIT HEIGHT 10.2 mm (0.4")

Pin No.	Segment	Pin No.	Segment
1	-MEM, NC	10	1F, 1E, NC
2	AC, AUTO	11	1A, 1G, 1D
3	4B, 4C, 4DP	12	1B, 1C, NC
4	3F, 3E, NC	13	HOLD, K, m
5	3A, 3G, 3D	14	NC, Ω, V
6	3B, 3C, 3DP	15	NC, LO Ω, A
7	2F, 2E, NC	16	COM 3
8	2A, 2G, 2D	17	COM 2
9	2B, 2C, 2DP	18	COM 1

## VIM-513-DP, VIM-513-2



DRIVER: Intersil ICL7129 CPL



DIGIT HEIGHT 10.2mm (0.4")

Pin No.	Segment	Pin No.	Segment	Pin No.	Segment
1	COM 2	15	μ*	29	1A, 1G, 1D
2	UR<<<*	16	m*	30	1F, 1E, 1DP
3	NC	17	M*	31	2B, 2C, LO BAT
4	NC	18	K*	32	2A, 2G, 2D
5	NC	19	COM A	33	2F, 2E, 2DP
6	NC	20	NC	34	3B, 3C, —
7	NC	21	NC	35	3A, 3G, 3D
8	NC	22	COM 1	36	3F, 3E, 3DP
9	NC	23	Ω*	37	4B, 4C, 5B-C
10	NC	24	V*	38	4A, 4G, 4D
11	NC	25	A*	39	4F, 4E, 4DP
12	NC	26	m*	40	COM 3
13	NC	27	μ*		
14	>>>OR*	28	1B, 1C, CONTINUITY		

\*SPECIAL BACKPLANE FOR ANNUNCIATORS: COM A