



字高7.8mmH 5桁LED数字表示素子 7.8mmH 5Digits LED Numeric Displays

機種名 Type No.		外觀 結線圖 Drawing No.	色 Color		絶対最大定格 Absolute Maximum Ratings					推奨動作電流 IF/seg Recommend.	電気の光学的特性 Optoelectric Characteristics					波長 Peak Wave Length nm
Com. -Anode	Com. -Cathode		Red	Green	IF/seg mA	IFP/seg mA	Vr/seg V	Pd W	Topr °C		Vf Typ. V	If mA	Luminous Typ. μcd	Intensity IF mA	IR Max (Vr=3v) μA	
	SL-1524	L-36	○		15	—	3	1.4	-25~65	5~10	1.9	5	150	5	10	700
	SL-2524	L-36		○	20	—	3	1.8	-25~65	10~15	2.05	15	370	15	10	565
SL-1511-03	SL-1512-03	L-37	○		15	—	3	1.3	-25~65	5~10	1.9	5	150	5	10	700
SL-2511-03	SL-2512-03	L-37		○	20	—	3	1.7	-25~65	10~15	2.05	15	370	15	10	565
	SL-1572	L-38	○		15	60	3	1.2	-25~65	5~10	1.9	5	150	5	10	700
	SL-2572-01K	L-38		○	20	70	3	1.6	-25~65	10~15	2.05	15	370	15	10	565
SL-1713		L-39	○		15	—	3	1.1	-25~65	5~10	1.9	5	180	5	10	700
SL-2713		L-39		○	20	—	3	1.5	-25~65	10~15	2.05	15	400	15	10	565
	SL-1574	L-40	○		15	60	3	1.4	-25~65	5~10	1.9	5	150	5	10	700
	SL-2574	L-40		○	20	70	3	1.9	-25~65	10~15	2.05	15	370	15	10	565
	SL-1724	L-41	○		15	60	3	1.1	-25~65	5~10	1.9	5	180	5	10	700
	SL-2724	L-41		○	20	70	3	1.5	-25~65	10~20	2.05	15	400	15	10	565

※ Pulse width=1ms. Duty Ratio 1/4 IFP: IF Pulse= Pulsed Forward Current

Ta=25°C

用途

周波数クロック表示 (オーディオ用等)

APPLICATIONS

Clock Frequency indication (Audio devices, etc.)

L-36 SL-1524 SL-2524

Dimensions: 600, 450, 404, 80, 40, 4.5, 10, 4.9, 206, 0.2, 12, 20.0, 2.3, 10.7, 430, 520, P2.5 x 22 = 550, 25, 18, 0.9, 5-#10, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45.

Tolerance: ±0.25 Unit: mm

PIN NO.	ADDRESS	PIN NO.	ADDRESS	PIN NO.	ADDRESS
1	D1 g Anode	16	D4 e Anode	31	L2 Anode
2	" e "	17	" d "	32	L1 "
3	" d "	18	" c "	33	D3 b Anode
4	" c "	19	" DP "	34	" a "
5	" Dp "	20	D5 g "	35	" f "
6	D2 g "	21	" e "	36	D2 D3 L1 L2 Cathode
7	" e "	22	" d "	37	D2 b Anode
8	" d "	23	" c "	38	" a "
9	" c "	24	" b "	39	" f "
10	" Dp "	25	" a "	40	D1 Common Cathode
11	D3 g "	26	" f "	41	D1 b Anode
12	" e "	27	D4 D5 Common Cathode	42	" a "
13	" d "	28	D4 b Anode	43	" f "
14	" c "	29	" g "		
15	D4 g "	30	" f "		

Com. Cathode SL-1524, 2524

LSI 1524: LC7257, 2524: LC7257F * (東三)

L-37 SL-1511-03, 1512-03 SL-2511-03, 2512-03

Dimensions: 579, 450, 404, 80, 40, 4.5, 10, 4.9, 206, 0.2, 12, 20.0, 2.3, 10.7, 430, 519, 25 x 20 = 500, 25, 18, 0.9, 5-#10, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45.

Tolerance: ±0.25 Unit: mm

PIN No	ADDRESS	PIN No	ADDRESS	PIN No	ADDRESS
1	Cathode g1	15	Cathode c4	29	Cathode L2
2	" e1	16	" d4	30	" L1
3	" d1	17	" c4	31	" b3
4	" c1	18	" g5	32	" a3
5	" Dp	19	" e5	33	" f3
6	" g2	20	" d5	34	Anode D2 D3 L1 L2
7	" e2	21	" c5	35	Cathode b2
8	" d2	22	" b5	36	" a2
9	" c2	23	" a5	37	" f2
10	" g3	24	" f5	38	Anode D1 Dp
11	" e3	25	Anode D4 D5	39	Cathode b1
12	" d3	26	Cathode b4	40	" a1
13	" c3	27	" a4	41	" f1
14	" g4	28	" f4		

LSI 1511-03, 2511-03: LC7265 * (東三)

