

Ledtech DUAL DIGIT DISPLAY

0.4" DUAL DIGIT DISPLAY Electrical/Optical Characteristics at T_A=25°C & I_F=20mA

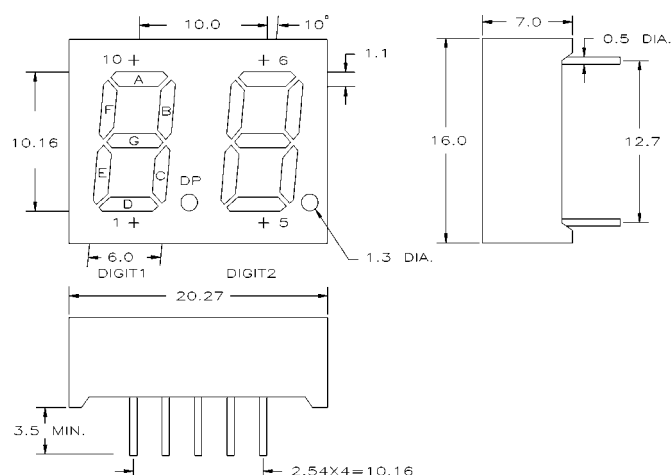
CHIP COLOR	0.4 inch DUAL DIGIT DUPLEX DRIVE		0.4 inch DUAL DIGIT DIRECT DRIVE		λ_p (nm)	V _F (V)	I _V (mcd)	
	COMMON ANODE	COMMON CATHODE	COMMON ANODE	COMMON CATHODE	TYP.	TYP.	MIN.	TYP.
GREEN	LD4022-11	LE4022-11	LA4022-11	LC4022-11	572	2.1	3.9	6.5
YELLOW	LD4032-11	LE4032-11	LA4032-11	LC4032-11	589	2.1	3.1	5.2
ORANGE	LD4042-11	LE4042-11	LA4042-11	LC4042-11	630	2.1	4.5	7.4
ORANGE	LD4042R-11	LE4042R-11	LA4042R-11	LC4042R-11	630	2.1	4.5	7.4
RED	LD4072-11-M1	LE4072-11-M1	LA4072- 11-M1	LC4072- 11-M1	660	1.7	10.4	17.3
RED	LD4052-11	LE4052-11	LA4052- 11	LC4052-11	700	2.1	1.1	1.8

LD40X2-11 COMMON ANODE PIN

NO.	FUNCTION
1. CATHODE	D
2. CATHODE	DP
3. CATHODE	E
4. CATHODE	C
5. COMMON ANODE (DIGIT 2)	
6. CATHODE	B
7. CATHODE	A
8. CATHODE	F
9. CATHODE	G
10. COMMON ANODE (DIGIT 1)	

LE40X2-11 COMMON CATHODE PIN

NO.	FUNCTION
1. ANODE	D
2. ANODE	DP
3. ANODE	E
4. ANODE	C
5. COMMON CATHODE (DIGIT 2)	
6. ANODE	B
7. ANODE	A
8. ANODE	F
9. ANODE	G
10. COMMON CATHODE (DIGIT 1)	

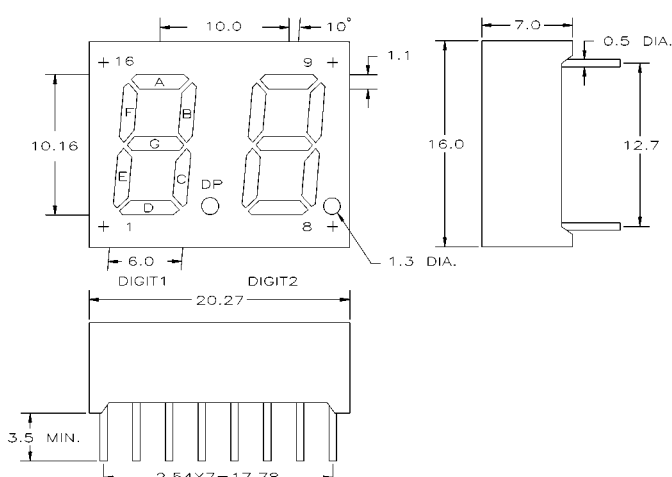


LA40X2-11 COMMON ANODE PIN

NO.	FUNCTION
1. CATHODE	C (DIGIT 1)
2. CATHODE	E (DIGIT 1)
3. CATHODE	D (DIGIT 1)
4. COMMON ANODE (DIGIT 1)	
5. COMMON ANODE (DIGIT 2)	
6. CATHODE	D (DIGIT 2)
7. CATHODE	E (DIGIT 2)
8. CATHODE	C (DIGIT 2)
9. CATHODE	G (DIGIT 2)
10. CATHODE	A (DIGIT 2)
11. CATHODE	F (DIGIT 2)
12. CATHODE	B (DIGIT 2)
13. CATHODE	B (DIGIT 1)
14. CATHODE	F (DIGIT 1)
15. CATHODE	A (DIGIT 1)
16. CATHODE	G (DIGIT 1)

LC40X2-11 COMMON CATHODE PIN

NO.	FUNCTION
1. ANODE	C (DIGIT 1)
2. ANODE	E (DIGIT 1)
3. ANODE	D (DIGIT 1)
4. COMMON CATHODE (DIGIT 1)	
5. COMMON CATHODE (DIGIT 2)	
6. ANODE	D (DIGIT 2)
7. ANODE	E (DIGIT 2)
8. ANODE	C (DIGIT 2)
9. ANODE	G (DIGIT 2)
10. ANODE	A (DIGIT 2)
11. ANODE	F (DIGIT 2)
12. ANODE	B (DIGIT 2)
13. ANODE	B (DIGIT 1)
14. ANODE	F (DIGIT 1)
15. ANODE	A (DIGIT 1)
16. ANODE	G (DIGIT 1)



NOTES : 1.ALL DIMENSIONS ARE IN mm, TOLERANCE IS $\pm 0.25\text{mm}$ (0.01") UNLESS OTHERWISE NOTED.

2.THE SLOPE ANGLE OF ANY PIN MAY BE $\pm 5^\circ$ MAX.