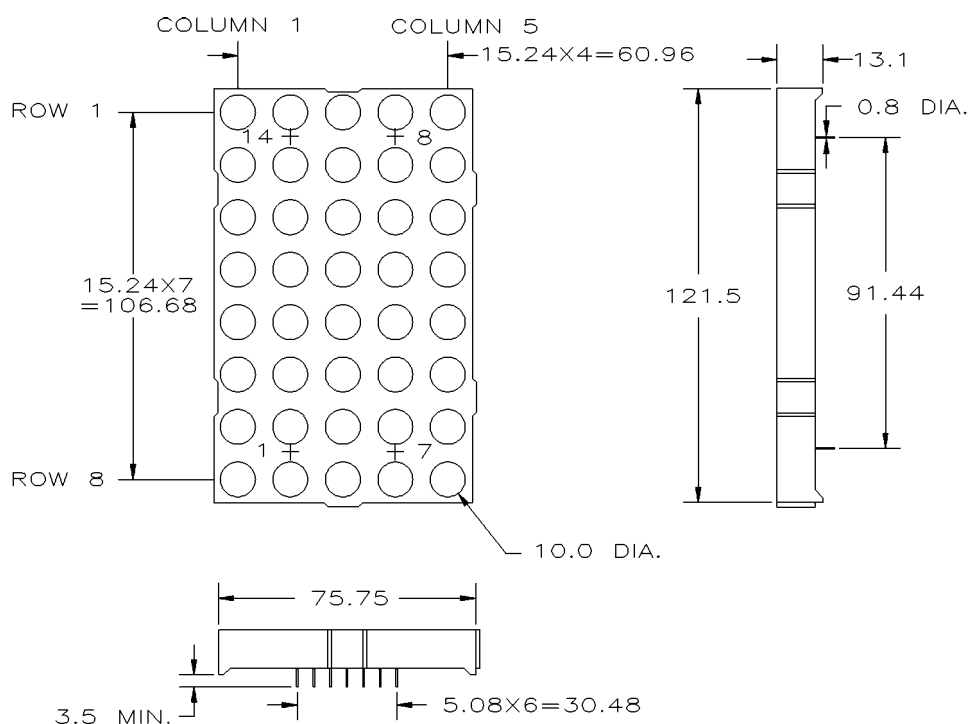


Ledtech DOT MATRIX DISPLAY

4.6" 5x8 SINGLE COLOR Electrical/Optical Characteristics at T_A=25°C & I_F=20mA

PART NUMBER	CHIP COLOR	λ p(nm)	V _F (V)		I _V (mcd)	
		TYP.	TYP.	MAX.	MIN.	TYP.
LJ4621-XXEWEW	GREEN	572	4.2	4.8	9.2	15.3
LJ4621-XX-HEEWEW	HE GREEN	572	4.2	4.8	24.8	41.4
LJ4631-XXEWEW	YELLOW	589	4.2	4.8	7.4	12.4
LJ4631-XX-M1EWEW	YELLOW	590	4.2	4.8	20.1	33.5
LJ4641-XX-M1EWEW	ORANGE	620	4.2	4.8	20.1	33.5
LJ4641-XXEWEW	ORANGE	630	4.2	4.8	10.5	17.6
LJ4671-XXEWEW	SB RED	660	3.4	4.4	41.1	68.5
LJ4671-XX-UREWEW	UR RED	660	3.8	5.0	86.3	143.9
LJ4671-XX-M1EWEW	RED	660	3.4	4.4	24.6	41.4

※ (XX : DIFFERENT CIRCUIT)



PIN FUNCTION

LJ 46X1-12 SINGLE COLOR CATHODE ROW

ROW NO. (CATHODE)	1	2	3	4	5	6	7	8
PIN NO.	12	13	14	6	4	1	7	3
COLUMN NO. (ANODE)	1	2	3	3	4	5		
PIN NO.	2	11	5	10	8	9		

LJ 46X1-22 SINGLE COLOR ANODE ROW

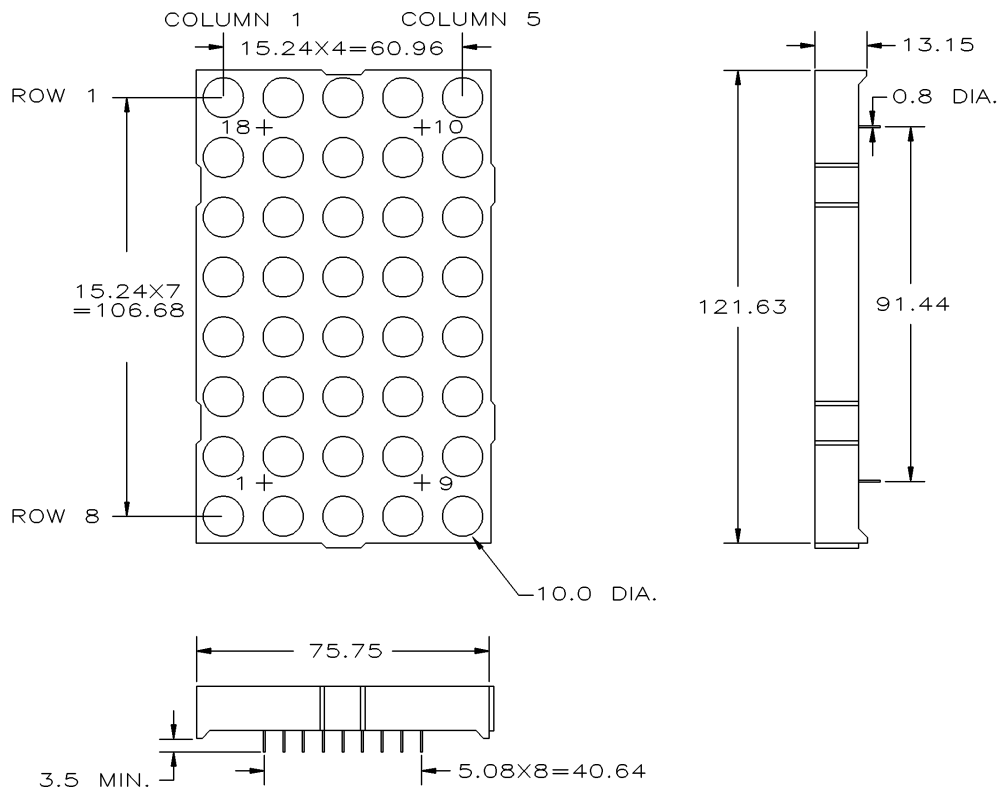
ROW NO. (ANODE)	1	2	3	4	5	6	7	8
PIN NO.	12	13	14	6	4	1	7	3
COLUMN NO. (CATHODE)	1	2	3	3	4	5		
PIN NO.	2	11	5	10	8	9		

Ledtech DOT MATRIX DISPLAY

4.6" 5x8 BI-COLOR Electrical/Optical Characteristics at T_A=25°C & I_F=20mA

PART NUMBER	CHIP COLOR		λ p(nm)		V_F (V)				I_V (mcd)	
			TYP.	TYP.	TYP.	MAX.	TYP.	MAX.	TYP.	TYP.
LJ466X-OGEWEW	ORANGE	GREEN	630	572	4.2	4.8	4.2	4.8	17.6	15.3
LJ466X-M1FEWEW	RED	HE GREEN	660	572	3.4	4.4	4.2	4.8	41.4	41.4
LJ466X-SBFEWEW	SB RED	HE GREEN	660	572	3.4	4.4	4.2	4.8	68.5	41.4

※ (X : DIFFERENT CIRCUIT)



PIN FUNCTION

LJ4663-XX BI-COLOR CATHODE ROW

ROW NO. (CATHODE)	1	2	3	4	5	6	7	8
PIN NO.	16	15	17	14	8	5	6	9
COLUMN NO. (ANODE)	1	2	3	4	5			
PIN NO. (GREEN)	1	2	13	12	10			
PIN NO. (RED or ORANGE)	18	3	4	7	11			

LJ4664-XX BI-COLOR ANODE ROW

ROW NO. (ANODE)	1	2	3	4	5	6	7	8
PIN NO.	16	15	17	14	8	5	6	9
COLUMN NO. (CATHODE)	1	2	3	4	5			
PIN NO. (GREEN)	1	2	13	12	10			
PIN NO. (RED or ORANGE)	18	3	4	7	11			

NOTES : 1.ALL DIMENSIONS ARE IN mm, TOLERANCE IS ±0.25mm UNLESS OTHERWISE NOTED.
2.THE SLOPE ANGLE OF ANY PIN MAY BE ±5.0° MAX.