T-41-35

Dimensions (Unit: mm), Equivalent Integrated Circuits

LD-602

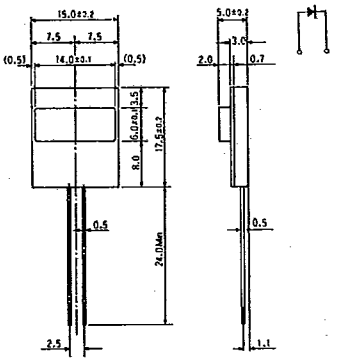

Fig. 14

LD-702

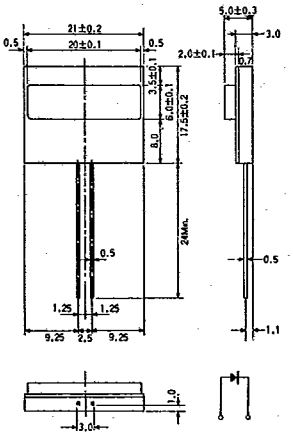

Fig. 15

LD-706

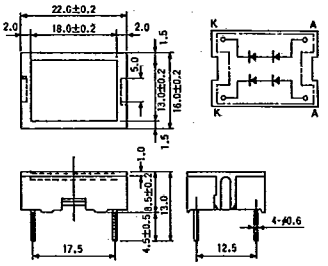

Fig. 16

LD-1203

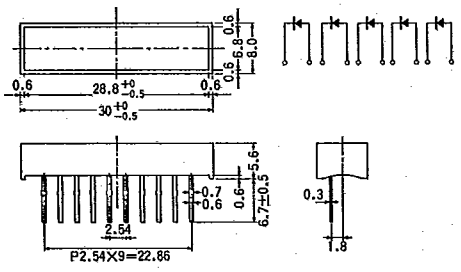

Fig. 17

LD-605MVW

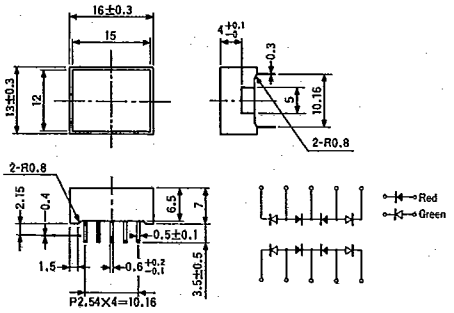

Fig. 18

■ Dot Matrix Displays

• 5×7 Dot Matrix Displays

☆ Under Development

Shape	Emitter surface size (mm)	Common	Emitting color / Emitting material / λp (nm)	Red	Orange	Yellow	Green	Reference Catalog
				GaAsP on GaP			GaP	
				650	610	585	563	
Fig. 1	14×20 (□2.2×5×7)	Anode		**LM-035VRA**	**LM-035DUA**	**LM-035YYA**	**LM-035MGA**	No. 2701
		Cathode		**LM-0532VRA**	**LM-0352DUA**	**LM-0352YYA**	**LM-0352MGA**	
Fig. 2	14×20 (φ2.2×5×7)	Anode		**LM-035VRB**	**LM-035DUB**	**LM-035YYB**	**LM-035MGB**	No. 2701
		Cathode		**LM-0352VRB**	**LM-0352DUB**	**LM-0352YYB**	**LM-0352MGB**	
Fig. 3	19.9×27.9 (φ2.8×5×7)	Anode		**LM-0355VRB**	**LM-0355DUB**	—	**LM-0355MGB**	—
		Cathode		**LM-0354VRB**	**LM-0354DUB**	—	**LM-0354MGB**	
Fig. 4	19.9×27.9 (φ2.8×5×7)	Anode		**☆LM-0355MVWB (Red/Green Two-color light emission)**				—
		Cathode		**☆LM-0354MVWB (Red/Green Two-color light emission)**				

Dimensions (Unit: mm)

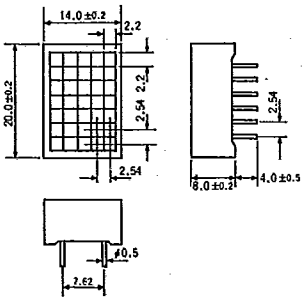

Fig. 1

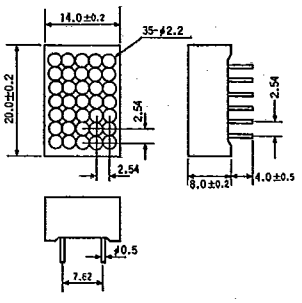

Fig. 2

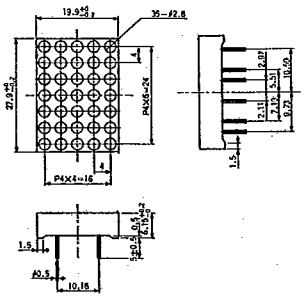

Fig. 3

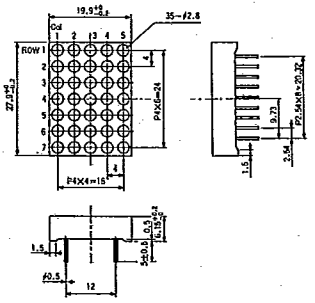

Fig. 4

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