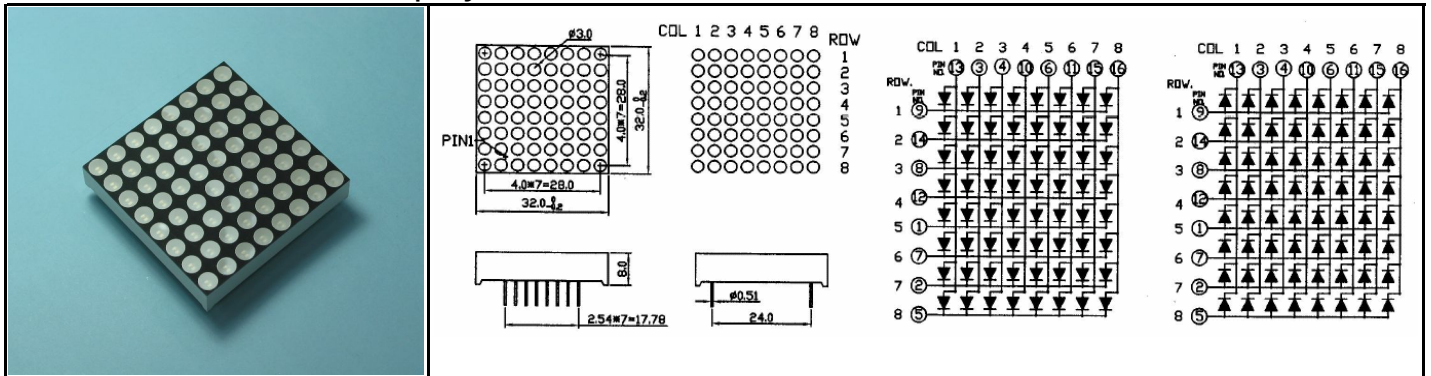


YETDA DOT MATRIX DISPLAY

Part Number	Chip			Face Color	Dot Color	VF (V)		Iv (mcd)		C.C.
	Material	Emitter Color	λD(nm)			at If=20mA		at If=20mA		Or
						Typ.	Max.	Min.	Typ.	C.A.

1.0" 8 x 8 Dot Matrix Display

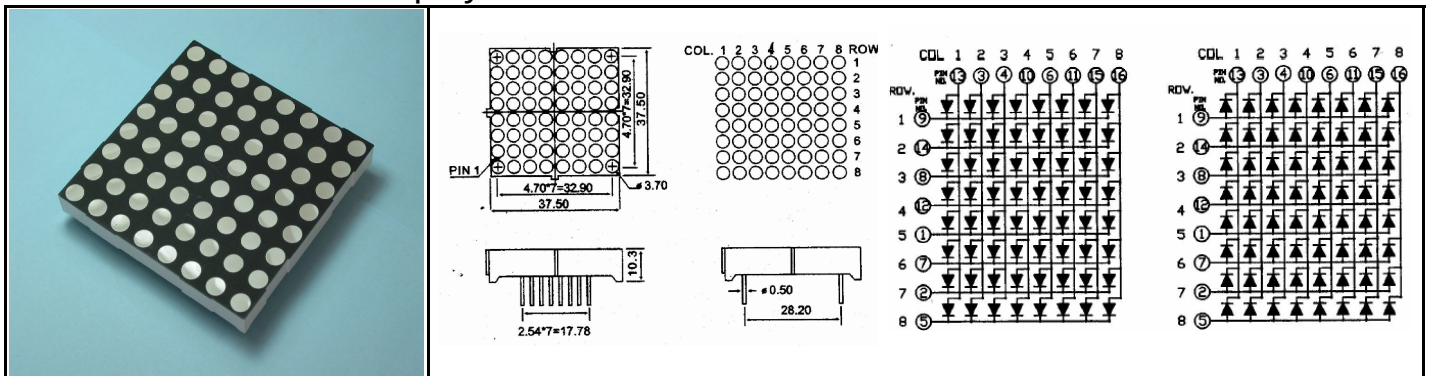
UNIT:mm



M-10881ASK11	AlGaAs/GaAs	Red	660	Black	White	1.8	2.2	4	12	Row CC
M-10881AE11	GaAsP/GaP	Orange	622			2.1	2.6	6	10	
M-10881AGU11	GaP	Yellow Green	573			2.2	2.6	6	9	
M-10881AY11	GaAsP/GaP	Yellow	590			2.1	2.6	6	12	
M-10881AB11	InGaN	Blue	470			3.2	3.8	35	45	
M-10881APG11	InGaN	Pure Green	525			3.2	3.8	150	180	
M-10882ASK10	AlGaAs/GaAs	Red	660	Black	Clear	1.8	2.2	6	18	Row CA
M-10882AE10	GaAsP/GaP	Orange	622			2.1	2.6	9	15	
M-10882AGU10	GaP	Yellow Green	573			2.2	2.6	9	14	
M-10882AYF10	AlGaInP	Yellow	590			2.0	2.4	30	45	
M-10882AB10	InGaN	Blue	470			3.2	3.8	50	65	
M-10882AGF10	AlGaInP	Yellow Green	573			2.0	2.4	45	53	

1.5" 8 x 8 Dot Matrix Display

UNIT:mm



M-15881ASK11	AlGaAs/GaAs	Red	660	Black	White	1.8	2.2	4	12	Row CC
M-15881AE11	GaAsP/GaP	Orange	622			2.1	2.6	6	10	
M-15881AGU11	GaP	Yellow Green	573			2.2	2.6	6	9	
M-15881AY11	GaAsP/GaP	Yellow	590			2.1	2.6	6	12	
M-15881AW11	InGaN	White	X:0.29 Y:0.30			3.2	3.8	60	75	
M-15881APG11	InGaN	Pure Green	525			3.2	3.8	150	180	
M-15882AUF21	AlGaInP	Red	625	Gray	White	2.0	2.4	50	60	Row CA
M-15882AE21	GaAsP/GaP	Orange	622			2.1	2.6	6	10	
M-15882AGF21	AlGaInP	Yellow Green	573			2.0	2.4	39	46	
M-15882AYF21	AlGaInP	Yellow	590			2.0	2.4	30	45	
M-15882AB21	InGaN	Blue	470			3.2	3.8	35	45	
M-15882AW21	InGaN	White	X:0.29 Y:0.30			3.2	3.8	60	75	