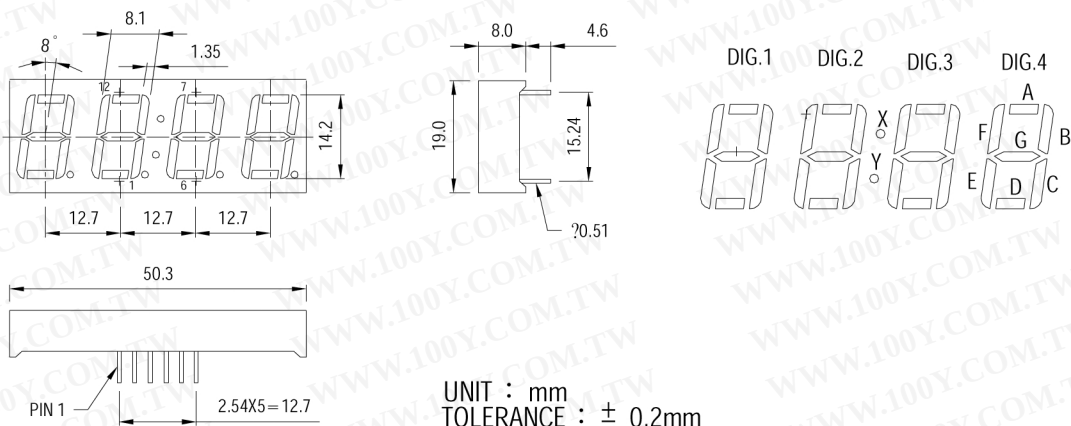
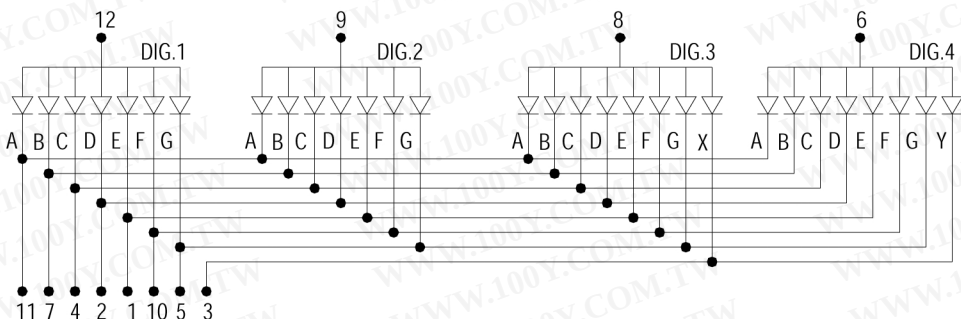


F.56B 0.56 INCH (14.2mm) CLOCK DISPLAY 50.3 X 19.0 X 8.0mm



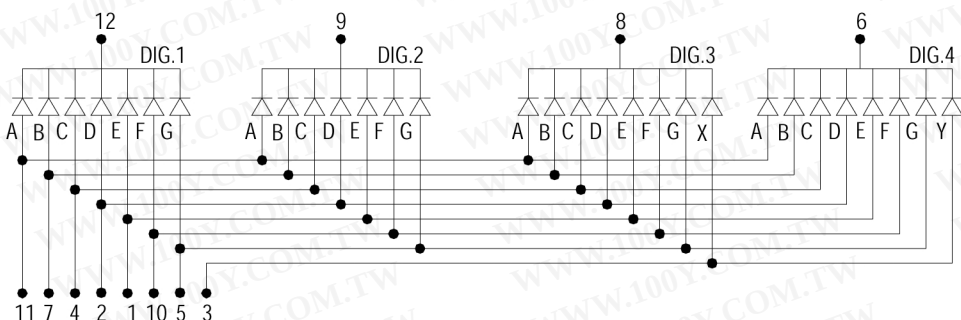
A.

E5647 SERIES



B.

F5647 SERIES



PIN FUNCTION	COMMON ANODE			COMMON CATHODE			WAVE LENGTH (nm)	IR MAX (uA)	VF (V)	LUMINOUS INTENSITY
	A	C	E	B	D	F				
Emitting COLOR	model no.	model no.	model no.	model no.	model no.	model no.				
GaP RED	E5647H			F5647H			695	100	2.2	0.4mcd
GaAsP ORANGE RED	E5647O			F5647O			630	100	2.0	2.5mcd
GaP YELLOW GREEN	E5647G			F5647G			570	100	2.2	4.5mcd
Gap Yellow	E5647Y			F5647Y			600	100	2.2	2.5mcd
GaAlAs SUPER RED	E5647RS			F5647RS			650	100	1.8	8.0mcd
GaP GREEN	E5647GM			F5647GM			565	100	2.2	6.0mcd
Sic PURE GREEN	E5647GP			F5647GP			525	100	3.6	20.0mcd
Sic BLUE	E5647SF			F5647SF			465± 5	100	3.6	20.0mcd
ZnSe WHITE										

Model No. - BW BLACK SURFACE WHITE SEGMENT
- BR BLACK SURFACE RED SEGMENT
- GW GRAY SURFACE WHITE SEGMENT

Remark :

1. Typical forward current 10 ~ 20mA , MAXimum forward current 25mA
2. Solder Temperature 1.6mm Below Seating plane less 5 seconds at 260 ° C +5 ° C -30 ° C
3. Peak Foward current Per Dice 1 / 10 , 10KHZ , MAXimum 120mA
4. Operating Temperature From -25 ° C to 85 ° C
5. RoHS COMPLIANT

REV : B