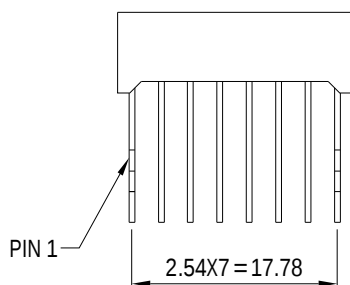
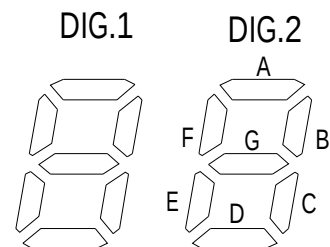
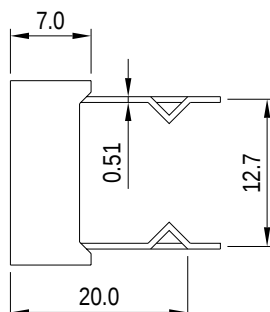
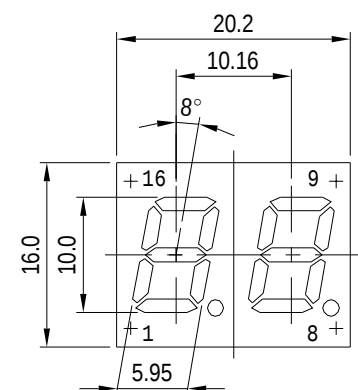


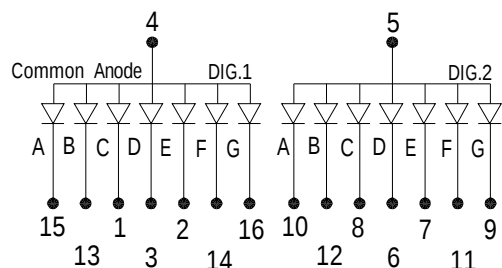
JOINSCAN LEDs

D.40A-1 0.4 INCH (10.0mm) DUAL DIGIT 20.2 X 16.0 X 7.0mm

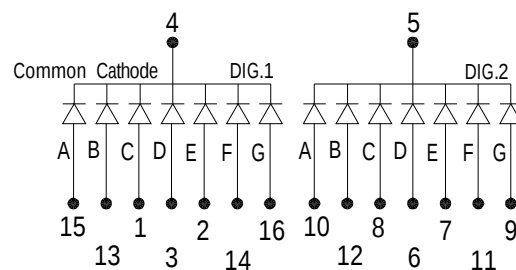


Unit : mm
Tolerance : $\pm 0.25\text{mm}$

A. A4026X-N20 SERIES



B. C4026X-N20 SERIES



PIN FUNCTION	COMMON ANODE			COMMON CATHODE			WAVE LENGTH (nm)	IR MAX (uA) VR=5V	VF (V) IF=20mA	LUMINOUS INTENSITY IF=20mA
	A	C	E	B	D	F				
Emitting COLOR	model no.	model no.	model no.	model no.	model no.	model no.				
GaP RED	A4026H-N20			C4026H-N20			695	100	2.2	0.6mcd
GaAsP ORANGE RED	A4026O-N20			C4026O-N20			635	100	2.0	2.5mcd
GaP GREEN	A4026G-N20			C4026G-N20			570	100	2.2	3.5mcd
Gap Yellow	A4026Y-N20			C4026Y-N20			600	100	2.2	3.5mcd
GaAlAs SUPER RED	A4026RS-N20			C4026RS-N20			650	100	1.8	3.3mcd
GaAlAs ULTRA RED										
GaAlAs YELLOW GREEN										
Sic BLUE	A4026SF-N20			C4026SF-N20			465 $\pm$ 5	100	3.6	10.0mcd
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 Forward current Per Dice, Duty cycle 1/10, 10KHZ, MAXimum 120mA
4. Operating Temperature From -25°C to 85°C
5. RoHS COMPLIANT

REV : B