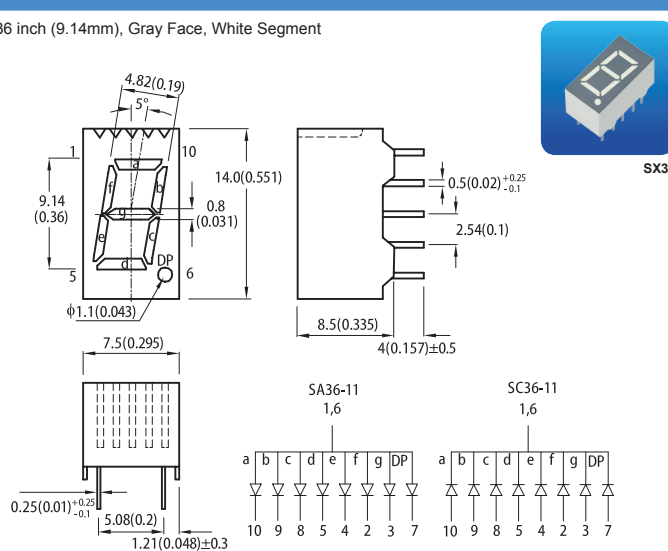
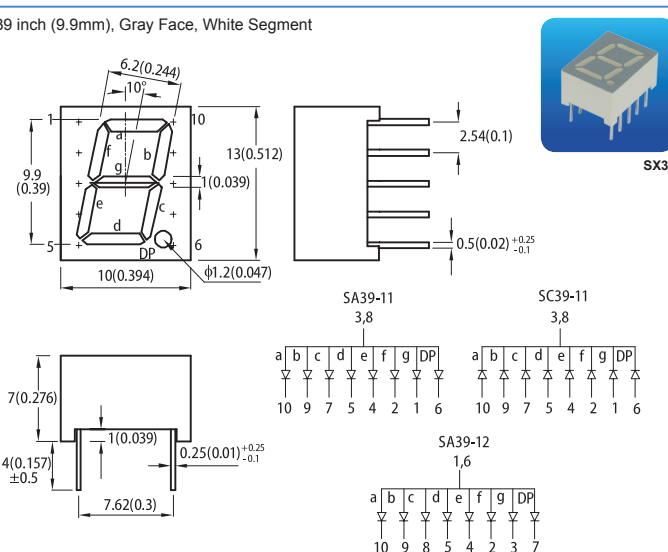
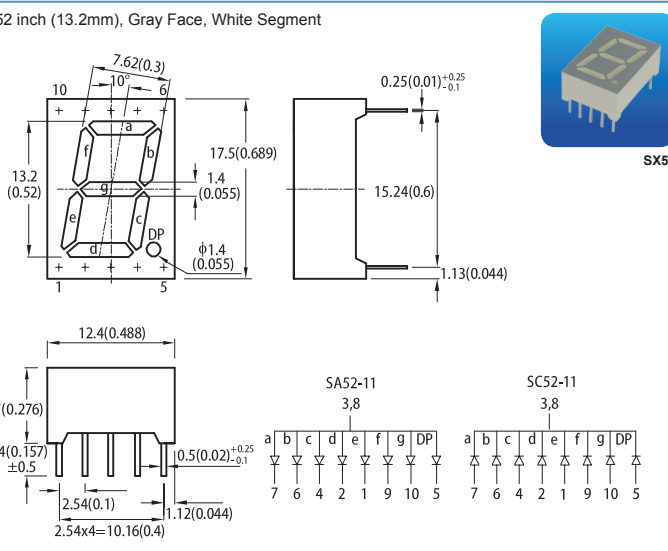


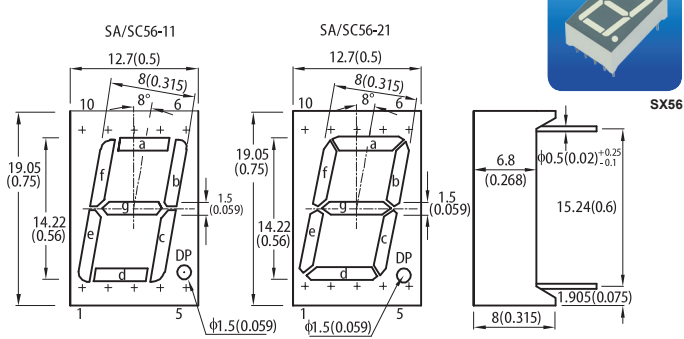
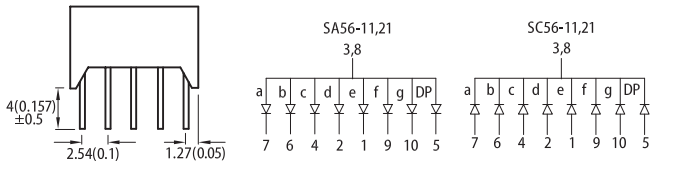
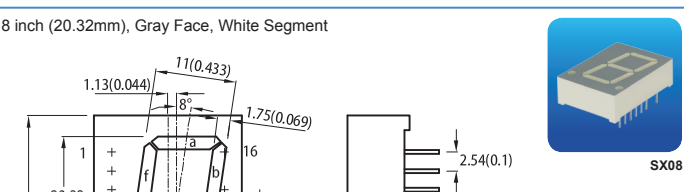
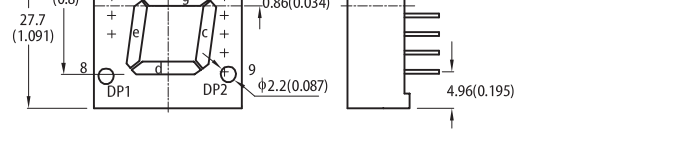
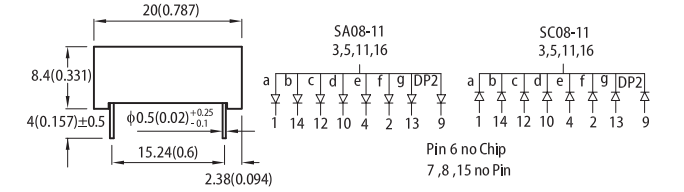
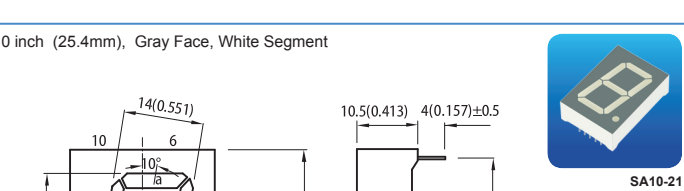
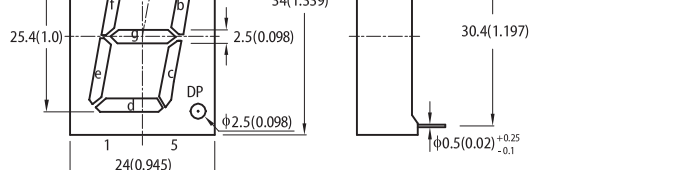
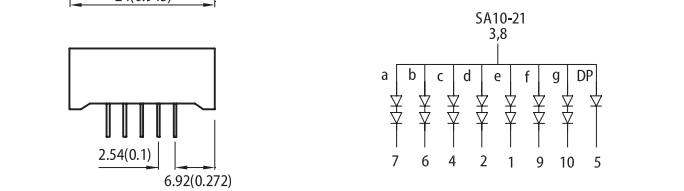
SINGLE DIGIT 7-SEGMENT THROUGH-HOLE DISPLAY

Part Number		Material	λ D (nm)	Iv (ucd) @10mA		Dimensions
Common Anode	Common Cathode			Min.	Typ.	
SA36-11SEKWA	SC36-11SEKWA	AlGaInP	605	5600	14000	<p>0.36 inch (9.14mm), Gray Face, White Segment</p>  <p>SA36-11 1,6 SC36-11 1,6</p>
SA36-11SURKWA	SC36-11SURKWA	AlGaInP	630	3600	9000	
SA36-11SYKWA	/	AlGaInP	590	5600	14000	
SA36-11CGKWA	SC36-11CGKWA	AlGaInP	570	1400	3700	
SA39-11SURKWA SA39-12SURKWA	SC39-11SURKWA	AlGaInP	630	5600	12000	<p>0.39 inch (9.9mm), Gray Face, White Segment</p>  <p>SA39-11 3,8 SC39-11 3,8 SA39-12 1,6</p>
/	SC39-11SYKWA	AlGaInP	590	14000	26000	
SA39-12CGKWA	/	AlGaInP	570	3600	6800	
SA52-11SEKWA	/	AlGaInP	605	21000	48000	<p>0.52 inch (13.2mm), Gray Face, White Segment</p>  <p>SA52-11 3,8 SC52-11 3,8</p>
SA52-11SURKWA	SC52-11SURKWA	AlGaInP	630	14000	32000	

NOTES:

1. All dimensions are in millimeters(inches).
2. Tolerance is $\pm 0.25\text{mm}(0.01\text{'})$ unless otherwise noted.
3. Luminous intensity value is traceable to CIE127-2007 standards.

SINGLE DIGIT 7-SEGMENT THROUGH-HOLE DISPLAY

Part Number		Material	λ D (nm)	Iv (ucd) @10mA		Dimensions
Common Anode	Common Cathode			Min.	Typ.	
SA56-11SURKWA SA56-21SURKWA	SC56-11SURKWA SC56-21SURKWA	AlGaInP	● 630	14000	27000	0.56 inch (14.2mm), Gray Face, White Segment 
SA56-21SYKWA	SC56-11SYKWA SC56-21SYKWA	AlGaInP	● 590	21000	48000	
SA56-11CGKWA	SC56-11CGKWA	AlGaInP	● 570	5600	12000	
SA08-11SURKWA	SC08-11SURKWA	AlGaInP	● 630	9000	19000	0.8 inch (20.32mm), Gray Face, White Segment 
/	SC08-11SYKWA	AlGaInP	● 590	9000	18000	
SA08-11CGKWA	/	AlGaInP	● 570	3600	8700	
SA10-21SURKWA	/	AlGaInP	● 630	31000	70000	1.0 inch (25.4mm), Gray Face, White Segment 
SA10-21CGKWA	/	AlGaInP	● 570	14000	33000	

NOTES:
 1. All dimensions are in millimeters(inches).
 2. Tolerance is ±0.25mm(0.01") unless otherwise noted.
 3. Luminous intensity value is traceable to CIE127-2007 standards.