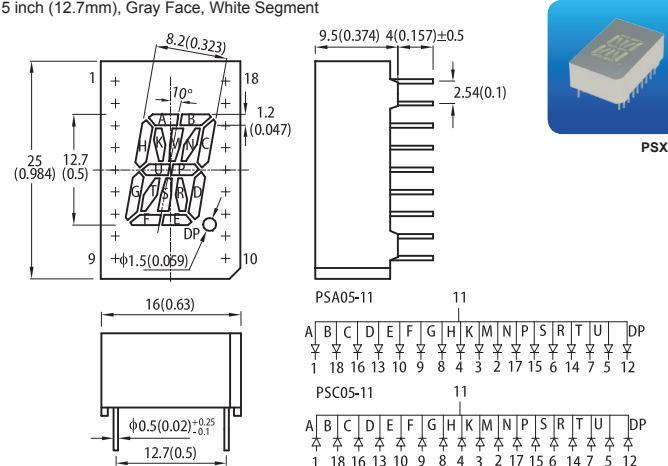
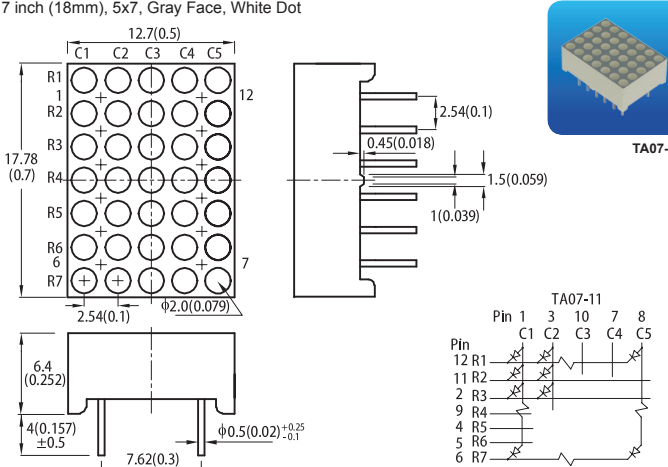


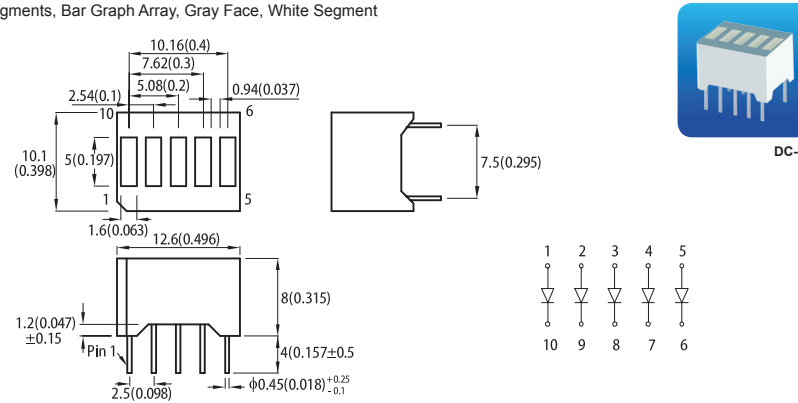
ALPHANUMERIC THROUGH-HOLE DISPLAY

Part Number		Material	$\lambda$ D (nm)	Iv (ucd) @10mA		Dimensions
Common Anode	Common Cathode			Min.	Typ.	
PSA05-11SURKWA	PSC05-11SURKWA	AlGaInP	630	14000	31000	0.5 inch (12.7mm), Gray Face, White Segment 

DOT MATRIX

Part Number		Material	$\lambda$ D (nm)	Iv (ucd) @10mA		Dimensions
Column Anode	Column Cathode			Min.	Typ.	
TA07-11SEKWA	/	AlGaInP	605	21000	42000	0.7 inch (18mm), 5x7, Gray Face, White Dot 
TA07-11SURKWA	/	AlGaInP	630	14000	24000	
TA07-11CGKWA	/	AlGaInP	570	5600	12000	

BAR GRAPH ARRAY

Part Number	Material	$\lambda$ D (nm)	Iv (ucd) @10mA		Dimensions
			Min.	Typ.	
DC-05YWA	GaAsP/GaP	588	900	2400	5 Segments, Bar Graph Array, Gray Face, White Segment 
DC-05GWA	GaP	568	1400	4000	

- 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.

## BAR GRAPH ARRAY

Part Number	Material	$\lambda_D$ (nm)	Iv (ucd) @10mA		Dimensions
			Min.	Typ.	
DC-10SURKWA	AlGaInP	630	9000	25000	10 Segments, Bar Graph Array, Gray Face, White Segment 
DC-10SYKWA	AlGaInP	590	9000	21000	
DC-10CGKWA	AlGaInP	570	3600	8000	

## LIGHT BAR

Part Number	Material	$\lambda_D$ (nm)	Lens Type	Iv (mcd) @20mA		Dimensions
				Min.	Typ.	
DE/2SURKD	AlGaInP	630	red diffused	80	170	7.5mm x 14mm 
DE/2SYKD	AlGaInP	590	yellow diffused	120	300	
DE/2CGKD	AlGaInP	570	green diffused	20	54	
DF-3SURKD	AlGaInP	630	red diffused	80	160	6.8mm x 19.9mm 
DF-3SYKD	AlGaInP	590	yellow diffused	120	240	
DF-3CGKD	AlGaInP	570	green diffused	55	94	
DE/4SEKD	AlGaInP	605	orange diffused	120	280	15mm x 15mm 
DE/4SURKD	AlGaInP	630	red diffused	120	250	
DE/4SYKD	AlGaInP	590	yellow diffused	120	250	
DE/4CGKD	AlGaInP	570	green diffused	40	77	

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.