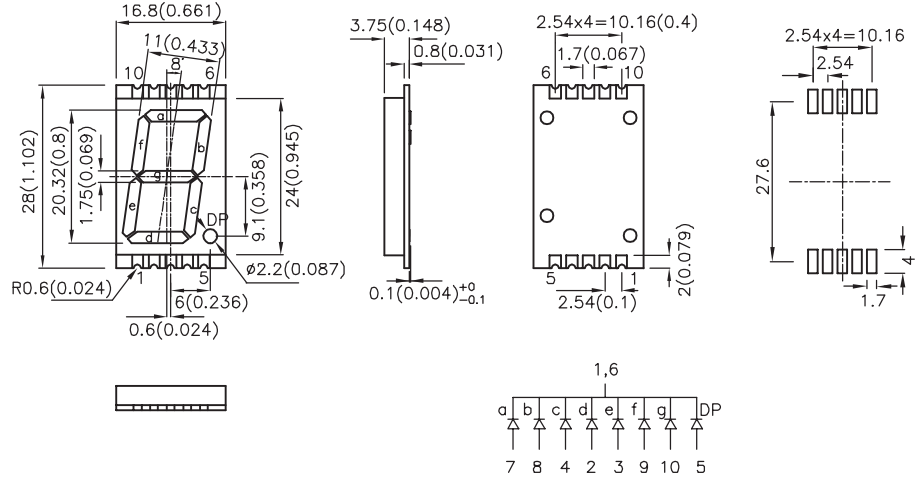
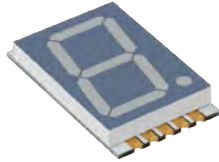


Part Number		Chip Structure (Emitted Color)	λ_{peak} (nm)	Intensity(ucd) $I_f=10mA$	
Common Anode	Common Cathode			Min.	Typ.

0.8"(20.32mm)

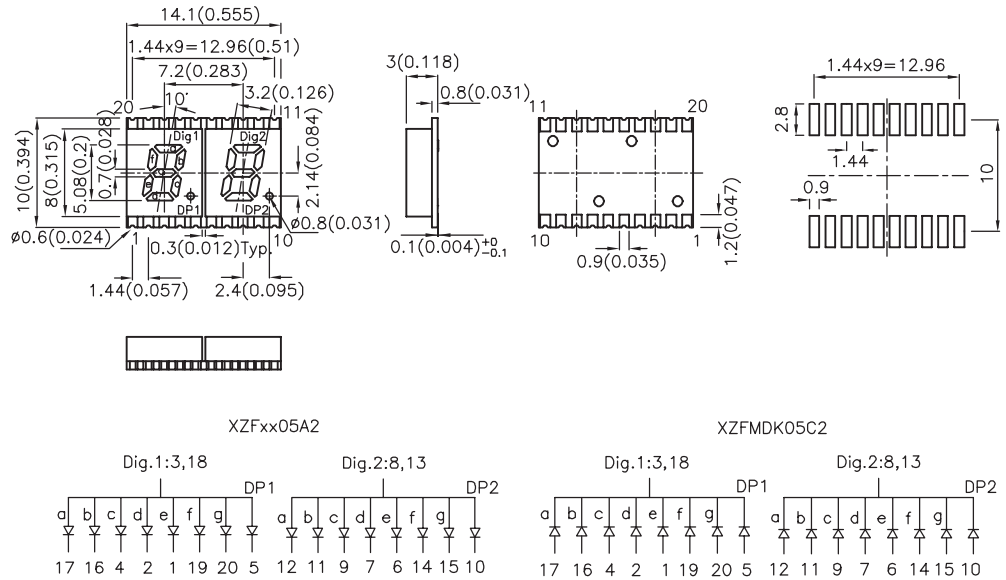
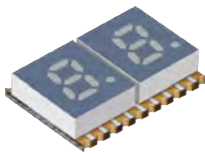


-	XZFMKD20C-A	◆ AlGaInP(Red)	645	5600	11990
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DUAL DIGIT SMD

Part Number		Chip Structure (Emitted Color)	λ_{peak} (nm)	Intensity(ucd) $I_f=10mA$	
Common Anode	Common Cathode			Min.	Typ.

0.2"(5.08mm)

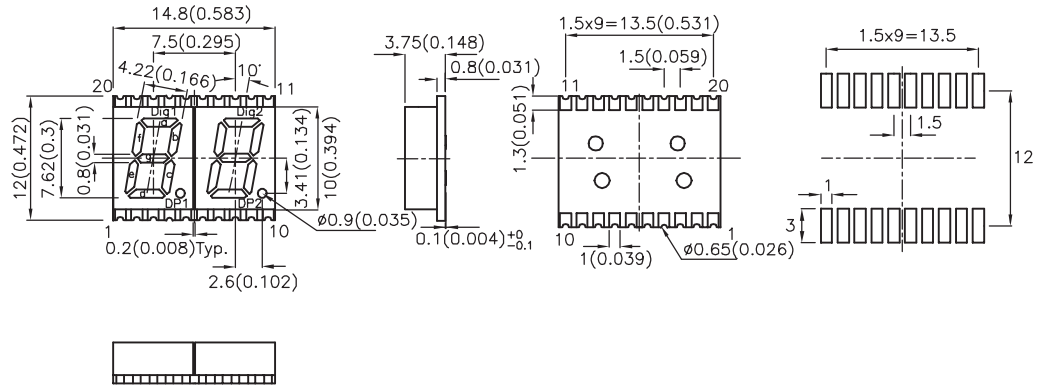
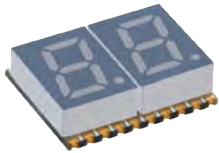


XZFMKD05A2	XZFMKD05C2	◆ AlGaInP(Red)	645	3600	8090
XZFMK05A2	-	◆ AlGaInP(Yellow)	590	5600	14990
XZFMK05A2	-	◆ AlGaInP(Green)	574	2200	4290

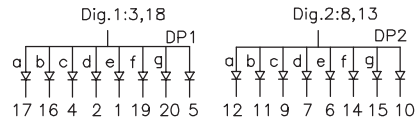
1. Dimension Unit: mm(inches), Tolerance: ±0.25mm (0.01").
 2. Luminous intensity value and wavelength are in accordance with CIE127-2007 standards.
 3. We reserve the right to make changes at any time to enhance the design and / or performance of the product.

Part Number		Chip Structure (Emitted Color)	λ_{peak} (nm)	Intensity(ucd) $I_t=10mA$	
Common Anode	Common Cathode			Min.	Typ.

0.3"(7.62mm)

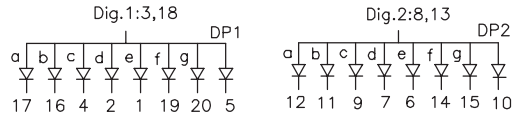
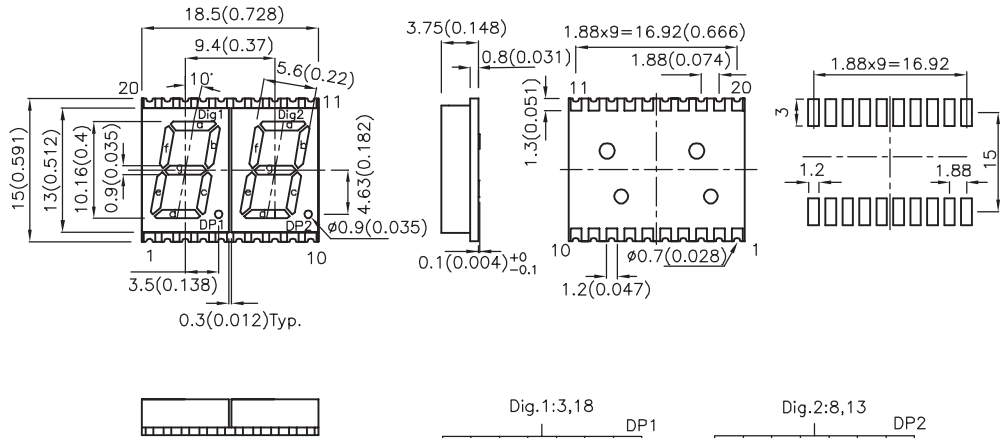
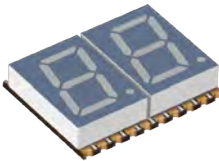


XZFxx07A2



XZFMOK07A2	-	◆ AlGaInP(Red)	645	3600	6390
XZFMOK07A2	-	◆ AlGaInP(Orange)	610	5600	10990

0.4"(10.16mm)

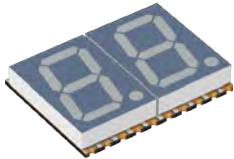
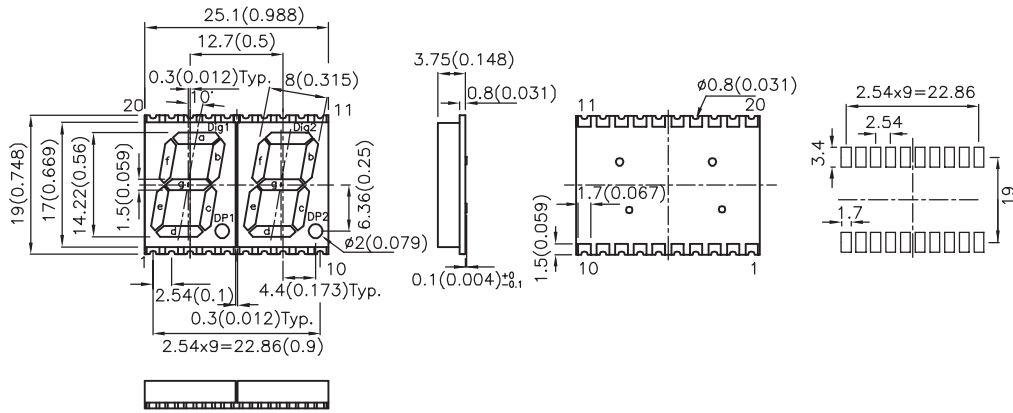


XZFMOK10A2	-	◆ AlGaInP(Red)	645	9000	19990
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1. Dimension Unit: mm(inches), Tolerance: $\pm 0.25mm$ (0.01").
 2. Luminous intensity value and wavelength are in accordance with CIE127-2007 standards.
 3. We reserve the right to make changes at any time to enhance the design and / or performance of the product.

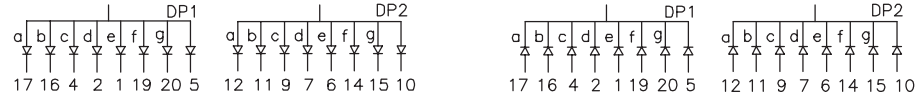
Part Number		Chip Structure (Emitted Color)	λ_{peak} (nm)	Intensity(ucd) $I_f=10mA$	
Common Anode	Common Cathode			Min.	Typ.

0.56"(14.22mm)

XZFGV14A2 **XZFMDC14C2**

Dig.1:3,18 Dig.2:13,8 Dig.1:3,18 Dig.2:13,8

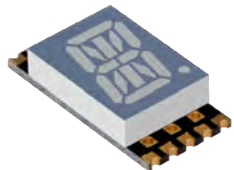
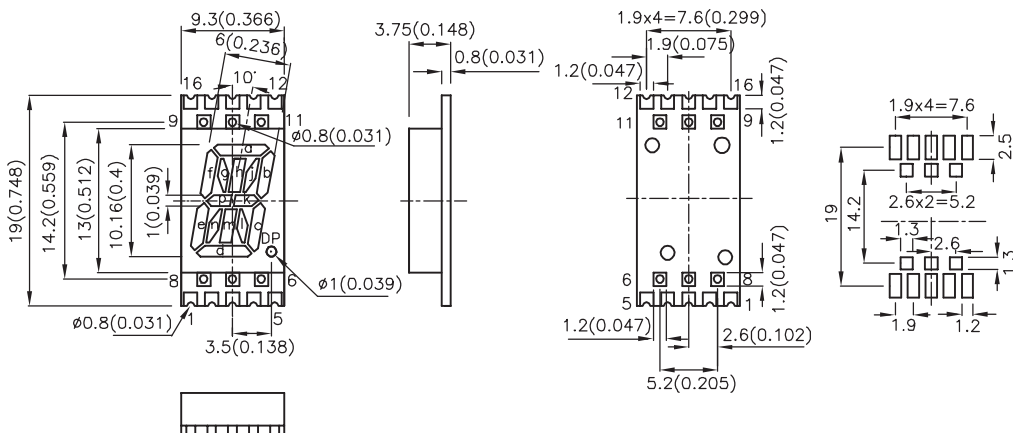


-	XZFMDC14C2	◆ AlGaInP(Red)	645	14000	28990
XZFGV14A2	-	◆ AlGaInP(Green)	574	2200	4590

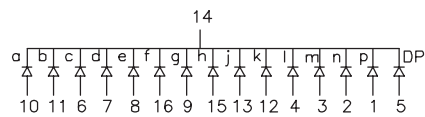
ALPHANUMERIC SMD

Part Number		Chip Structure (Emitted Color)	λ_{peak} (nm)	Intensity(ucd) $I_f=10mA$	
Common Anode	Common Cathode			Min.	Typ.

0.4"(10.16mm)

XZFMDC10C



-	XZFMDC10C	◆ AlGaInP(Red)	645	3600	8290
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1. Dimension Unit: mm(inches), Tolerance: $\pm 0.25mm$ (0.01").
 2. Luminous intensity value and wavelength are in accordance with CIE127-2007 standards.
 3. We reserve the right to make changes at any time to enhance the design and / or performance of the product.