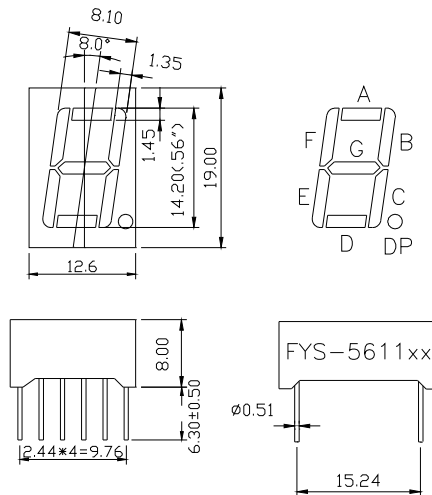


DESCRIPTION

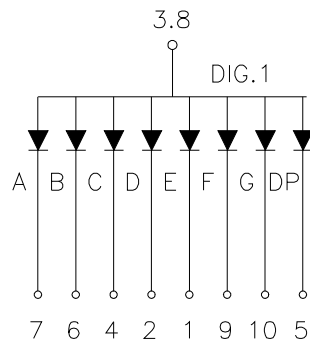
- 14.20mm (0.56")Single digit numeric display series.
- Standard brightness.
- Low current operation.
- Excellent character appearance.
- Easy mounting on P.C.boards or sockets

Package Dimensions & Internal Circuit Diagram

FYS-5611 Series



FYS-5611BX



Notes:

·All dimensions are in millimeters (inches)

·Tolerance is $\pm 0.25(0.01)$ unless otherwise noted.

·Specifications are subject to change without notice.

地址: 宁波市启新路 115 号

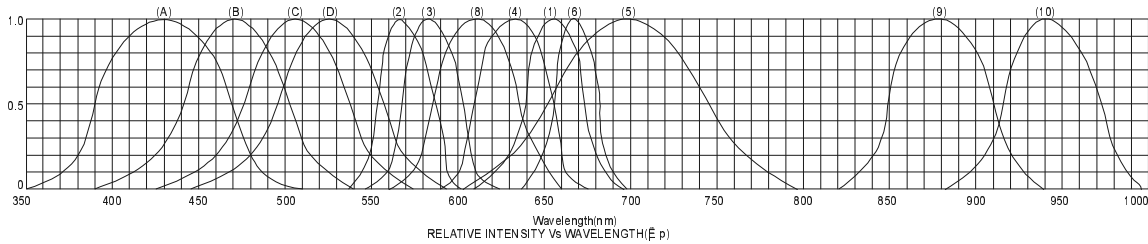
ZIP:315051

Add: No.115 Qinxin Road Ningbo Zhejiang China

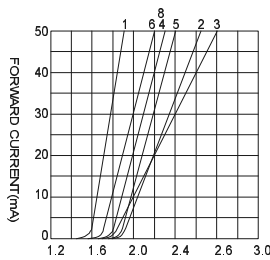
TEL : 0574-87933652 87927870 FAX : 0574-87927917

[Http://www.foryard.com](http://www.foryard.com)

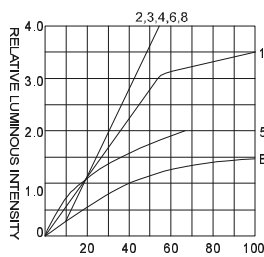
E-mail:sales@foryard.com



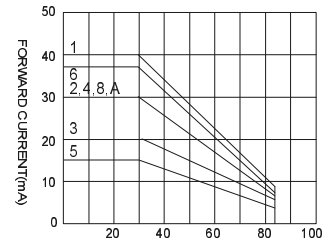
- (1) - GaAsP/GaAs 655nm/Red
- (2) - GaP 570nm/Yellow Green
- (3) - GaAsP/GaP 585nm/Yellow
- (4) - GaAsP/GaP 635nm/Orange & Hi-Eff Red
- (5) - GaP 700nm/Bright Red
- (6) - GaAlAs/GaAs 660nm/Super Red
- (8) - GaAsP/GaP 610nm/Super Red
- (9) - GaAlAs 880nm
- (10) - GaAs/GaAs & GaAlAs/GaAs 940nm
- (A) - GaN/SiC 430nm/Blue
- (B) - InGaN/SiC 470nm/Blue
- (C) - InGaN/SiC 505nm/Ultra Green
- (D) - InGaAl/SiC 525nm/Ultra Green



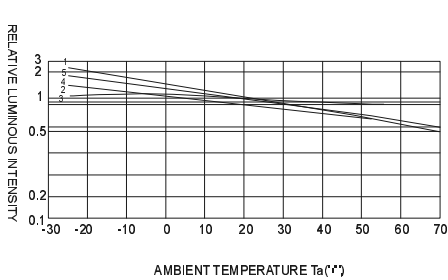
FORWARD VOLTAGE (V)
FORWARD CURRENT VS.
FORWARD VOLTAGE



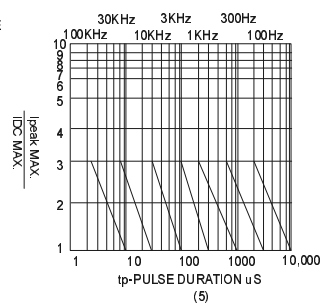
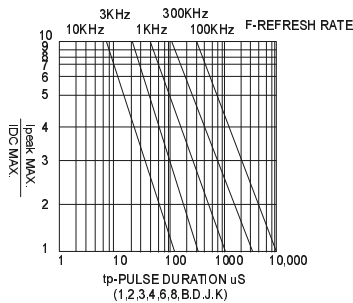
FORWARD CURRENT (mA)
RELATIVE LUMINOUS
INTENSITY VS. FORWARD
CURRENT



AMBIENT TEMPERATURE Ta(°C)
FORWARD CURRENT VS. AMBIENT
TEMPERATURE



AMBIENT TEMPERATURE Ta(°C)



NOTE:25°C;free air temperature unless otherwise specified

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