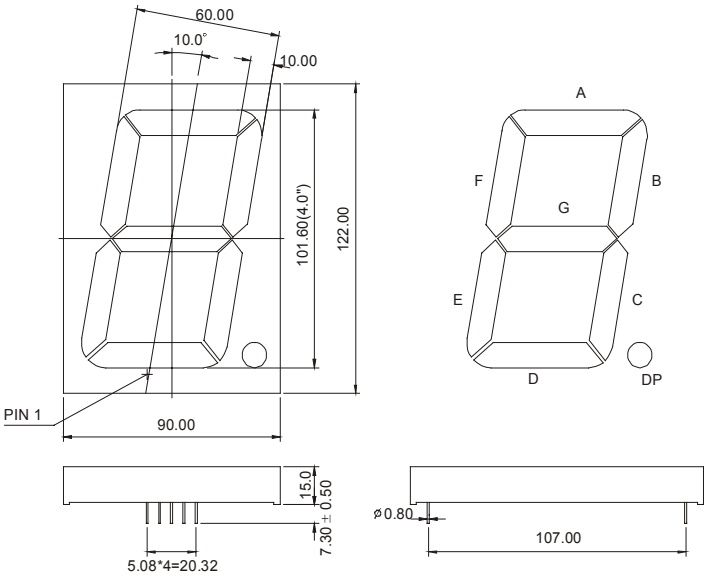
MCD Electronics Inc.

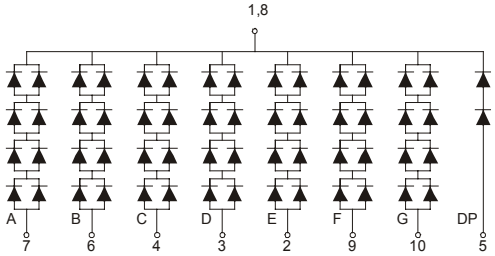
Innovative Solutions With Light

MCD-40011Cx-Dx (Bi-COLOR DIGIT LED DISPLAY)

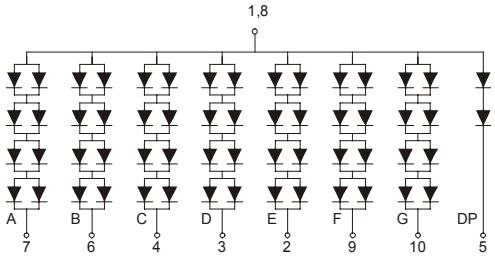
MCD-40011 Series



MCD-40011Cx



MCD-40011Dx



Features:

*4.0 INCH HIGH CHARACTER.

*EXCELLENT CHARACTER APPEARANCE.

*COMMON CATHODE OR COMMON ANODE.

*I.C. COMPATIBLE.

*LOW POWER CONSUMPTION.

Part Number	EMITTED COLOR		Common Cathode or Common Anode	Peak Wavelength (nm)	Vf (v) Typ	If (mA)	Intensity Per Segment (mcd)	
							Min.	Typ.
MCD-40011CE	GaAsP/GaP	Hi.effi Red	Common Cathode	635	2.0	20	72	96
MCD-40011CG	GaP	Green		565	2.1	20	64	88
MCD-40011CY	GaAsP/GaP	Yellow		585	2.0	20	72	96
MCD-40011CS	GaAlAs	Super Red		660	1.8	20	80	104
MCD-40011CD	GaAlAs	Ultra Red		660	1.8	20	200	240
MCD-40011CUE	AlGaInP	Ultra Red		625	2.0	20	240	280
MCD-40011CUY	AlGaInP	Ultra Yellow		590	2.0	20	240	280
MCD-40011DE	GaAsP/GaP	Hi.effi Red	Common Anode	635	2.0	20	72	96
MCD-40011DG	GaP	Green		565	2.1	20	64	88
MCD-40011DY	GaAsP/GaP	Yellow		585	2.0	20	72	96
MCD-40011DS	GaAlAs	Super Red		660	1.8	20	80	104
MCD-40011DD	GaAlAs	Ultra Red		660	1.8	20	200	240
MCD-40011DUE	AlGaInP	Ultra Red		625	2.0	20	240	280
MCD-40011DUY	AlGaInP	Ultra Yellow		590	2.0	20	240	280

sales@mcdelectronics.com | www.mcdelectronics.com

800 • 949 • 4623 | 8200 South Quebec St. Suite A3-790 | Centennial, Colorado 80112