

**Vertrieb und Service von
elektronischen Bauteilen**

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Katalog LED Displays



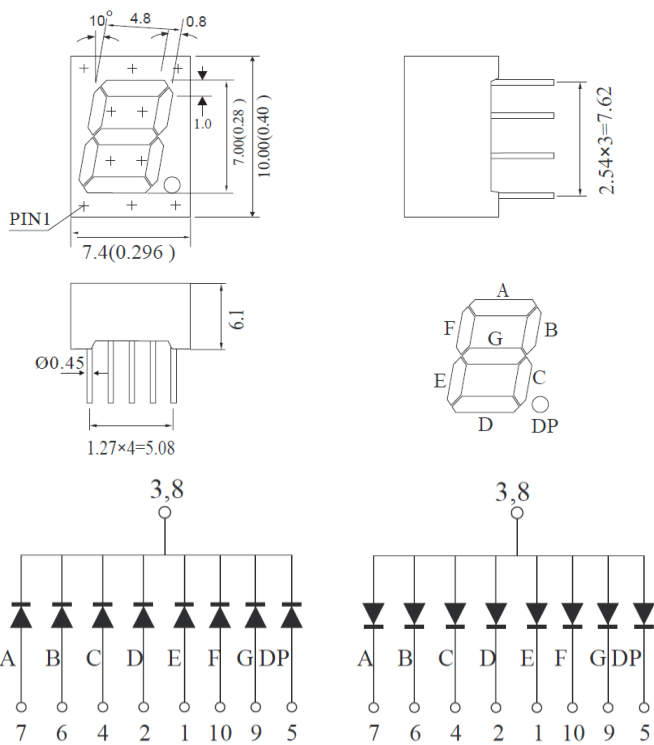
Wir erfüllen LED Wünsche



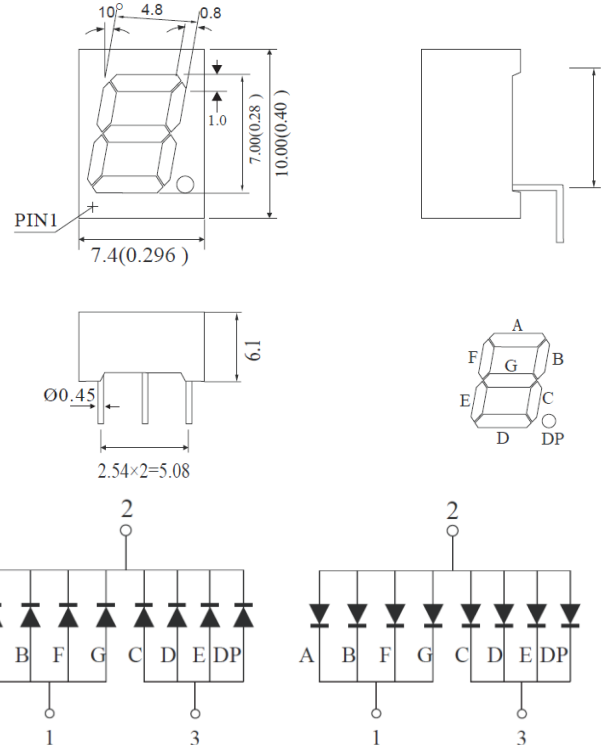
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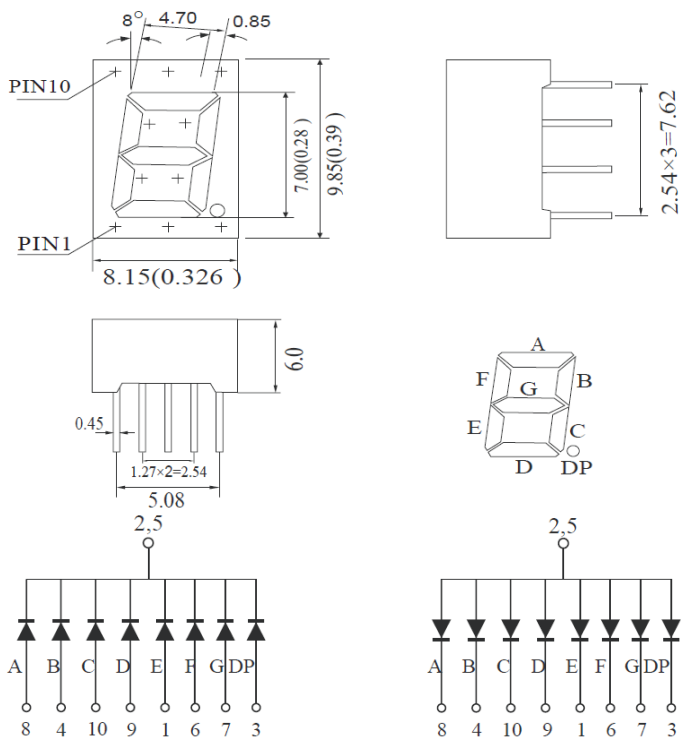
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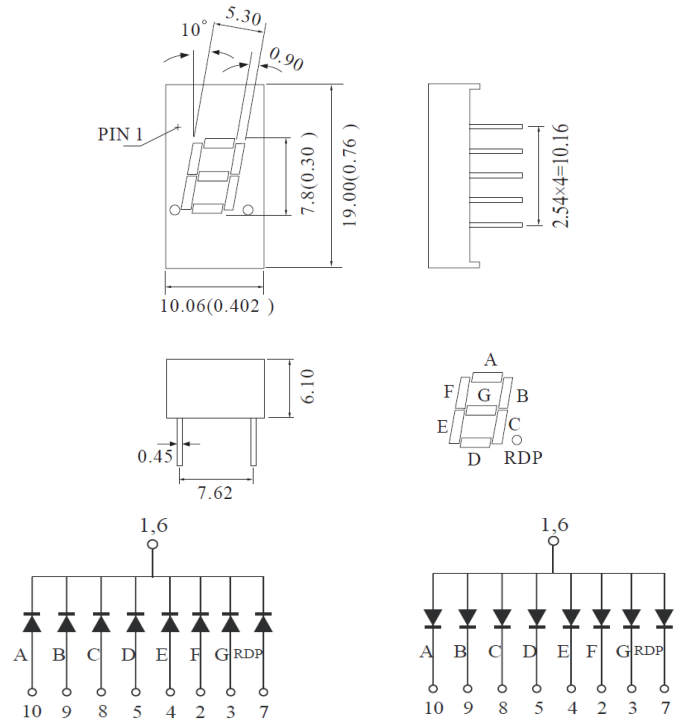
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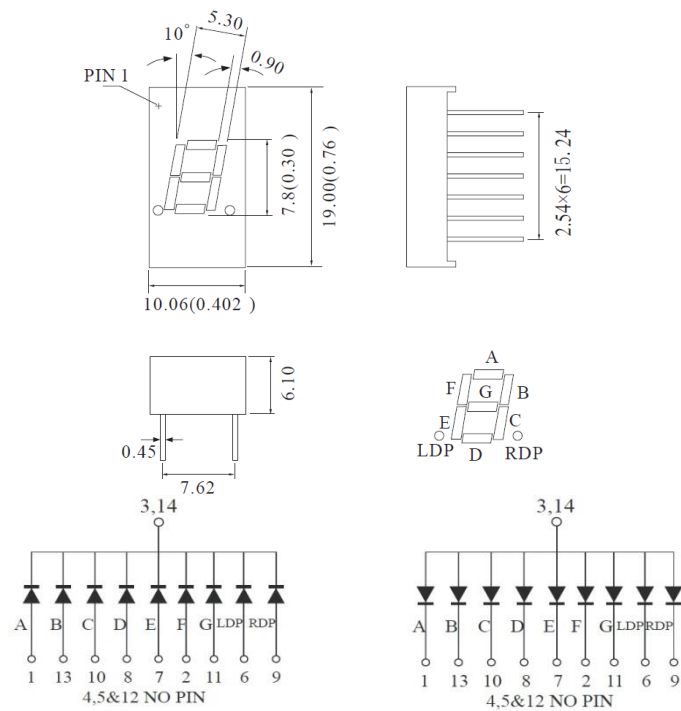
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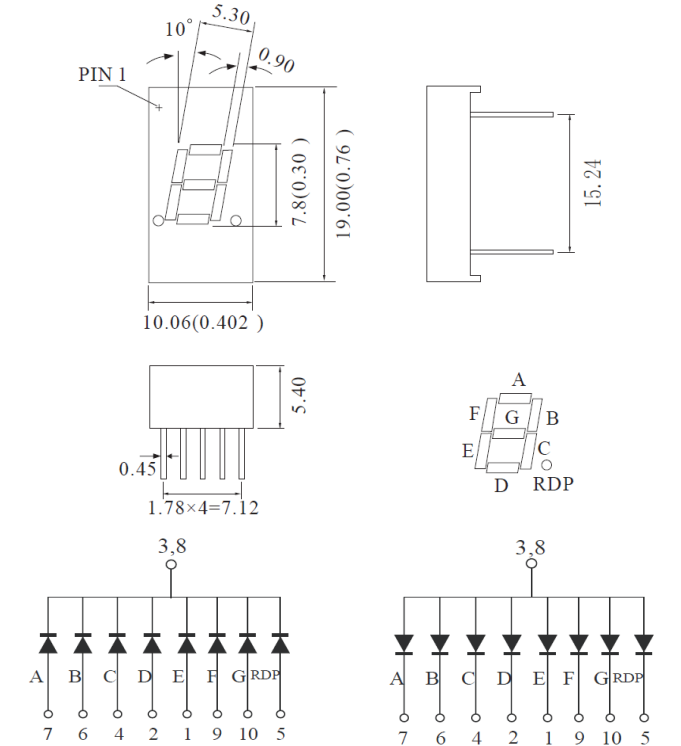
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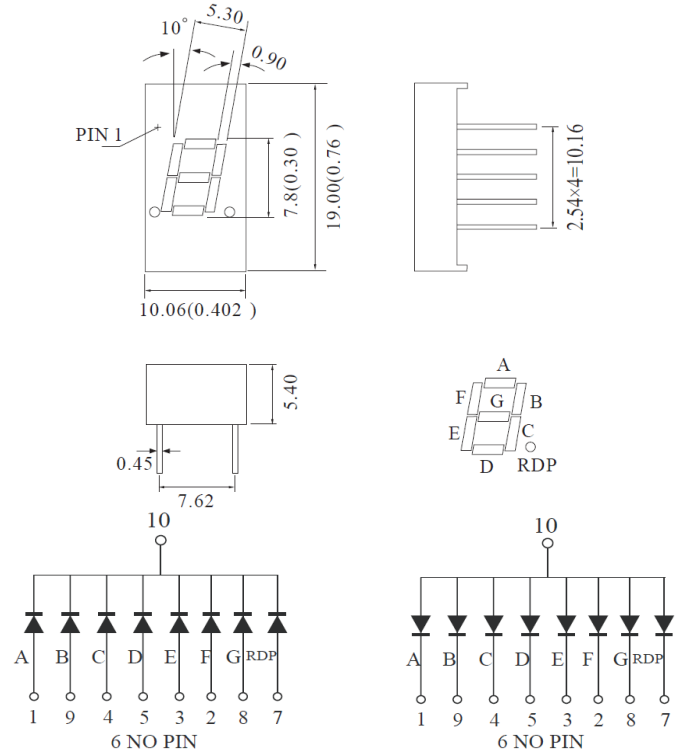
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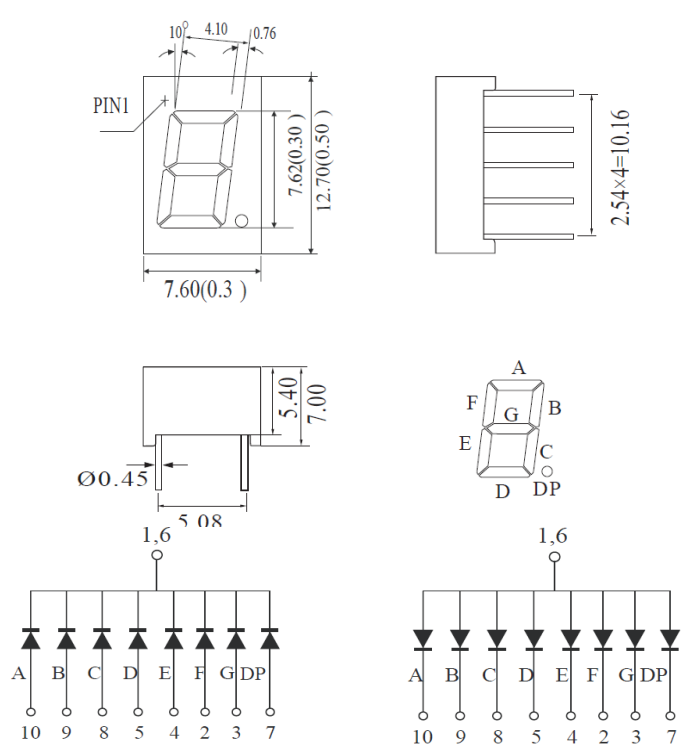
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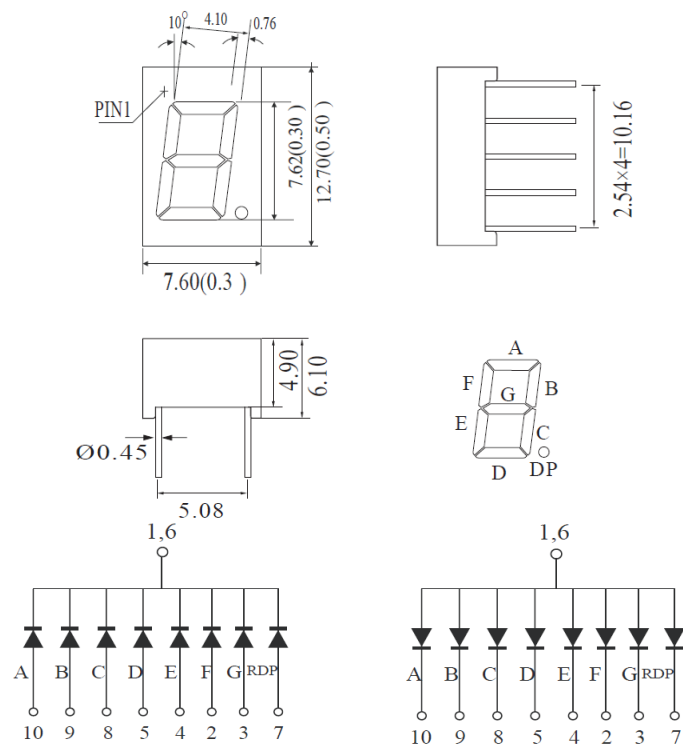
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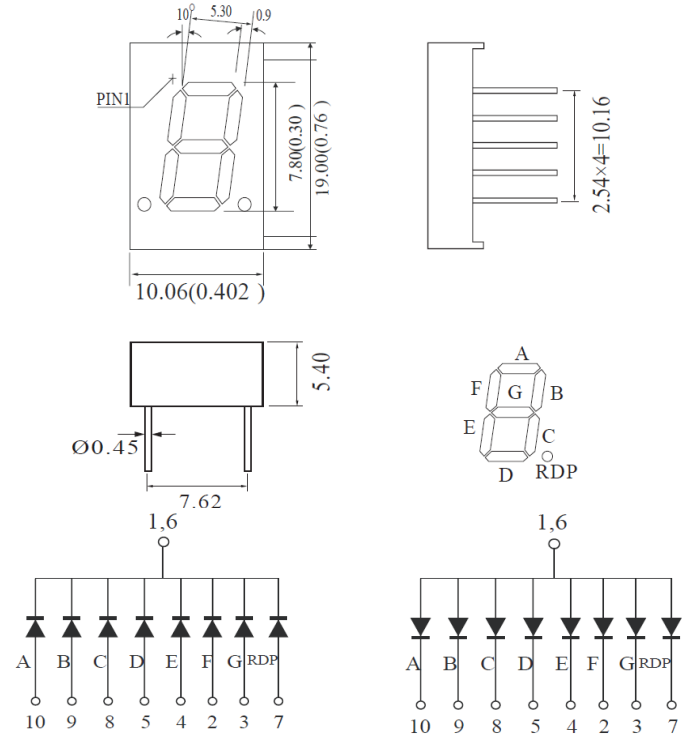
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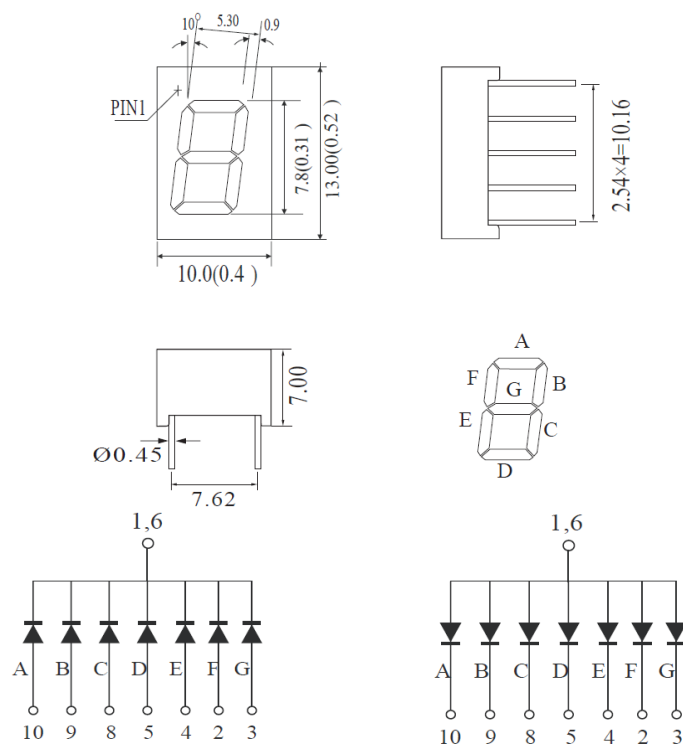
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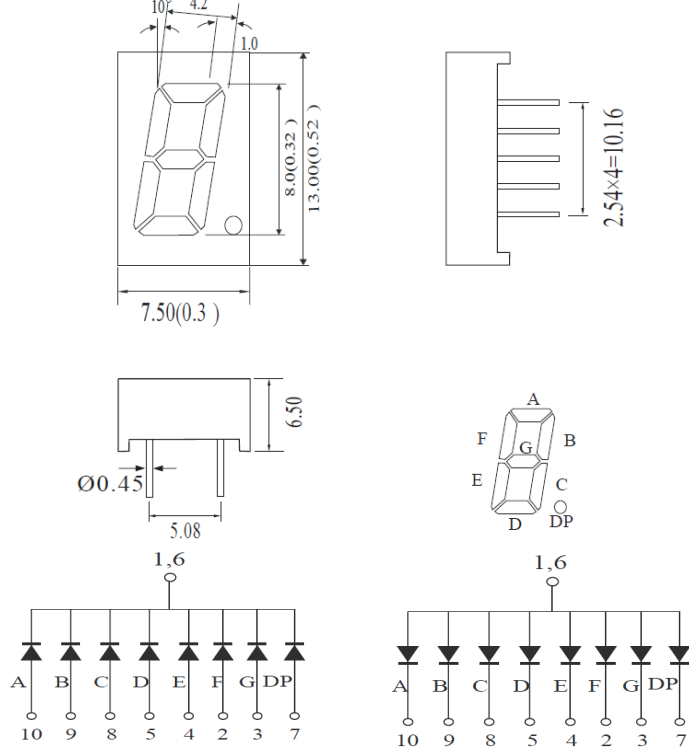
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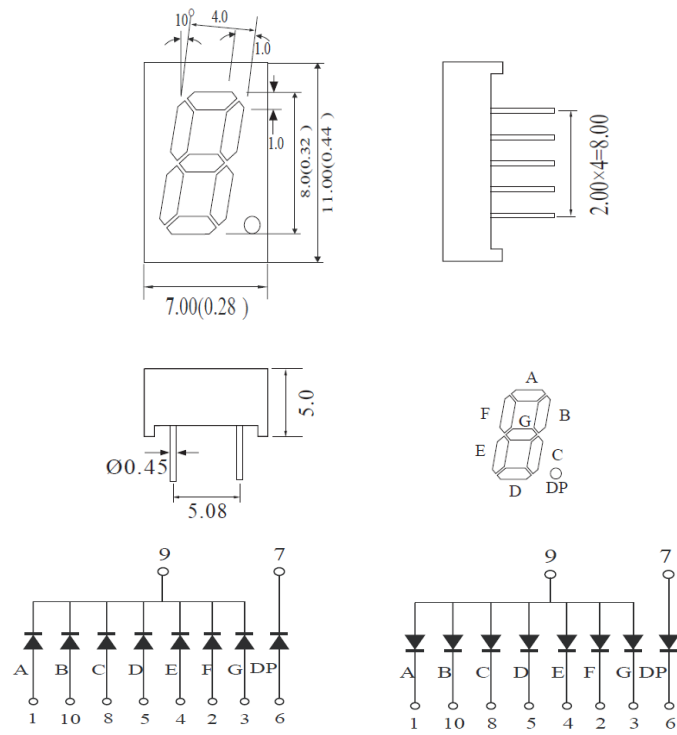
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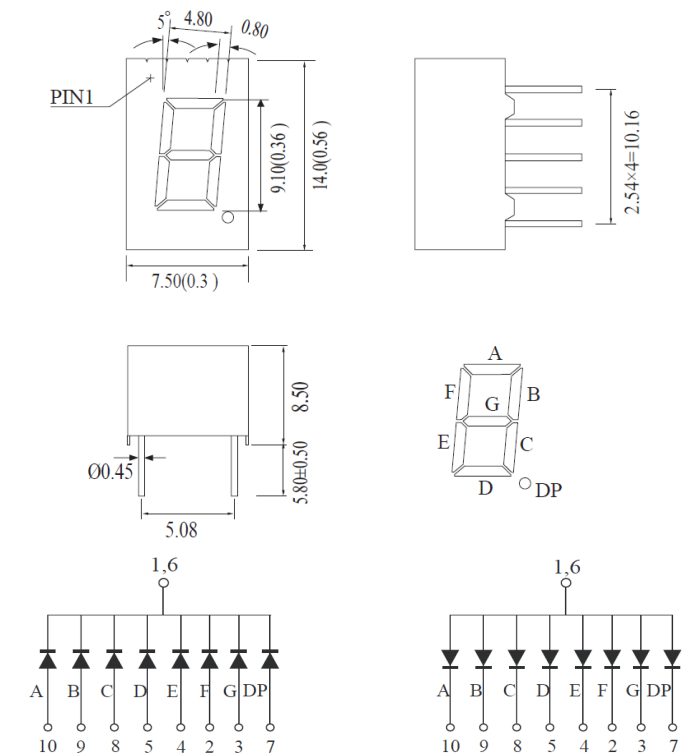
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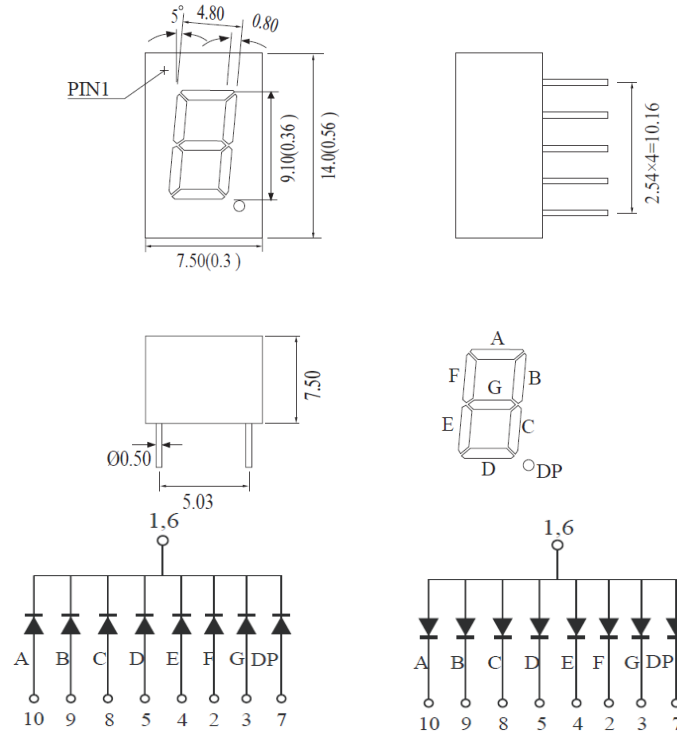
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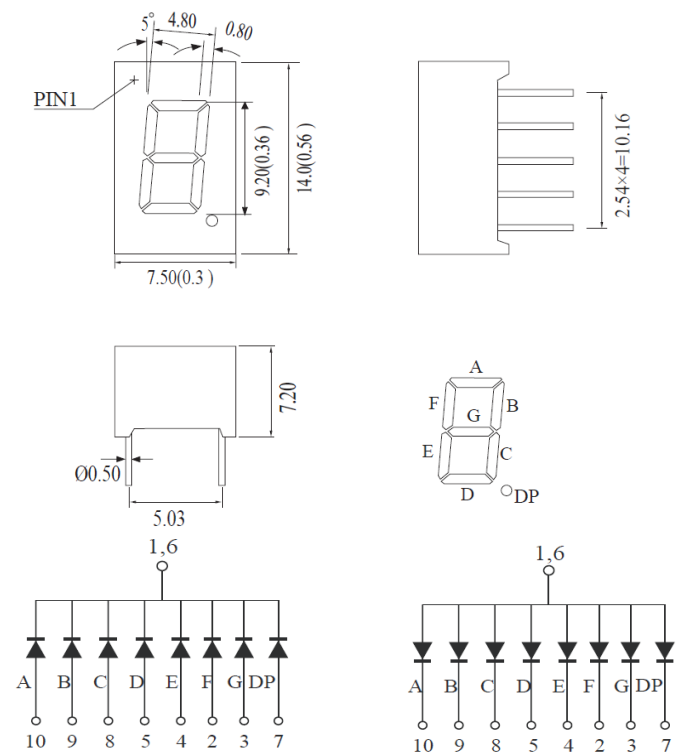
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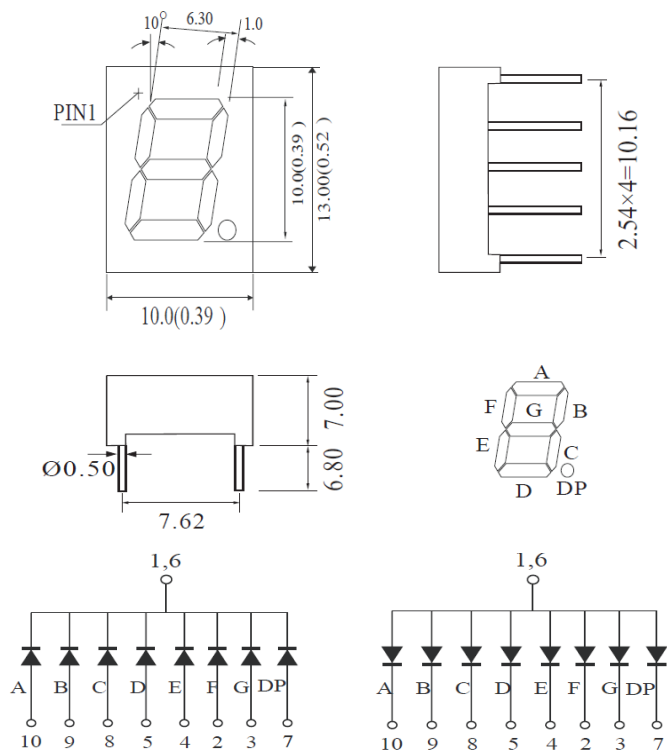
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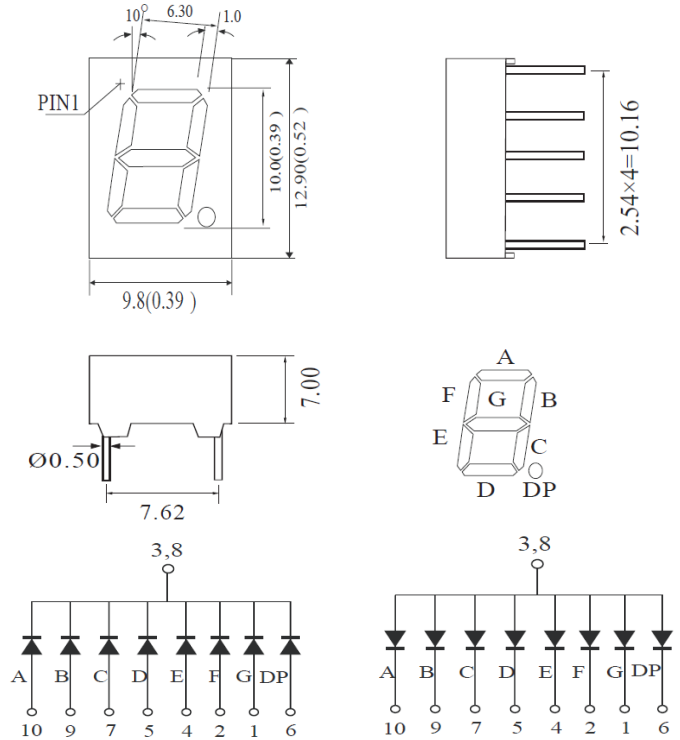
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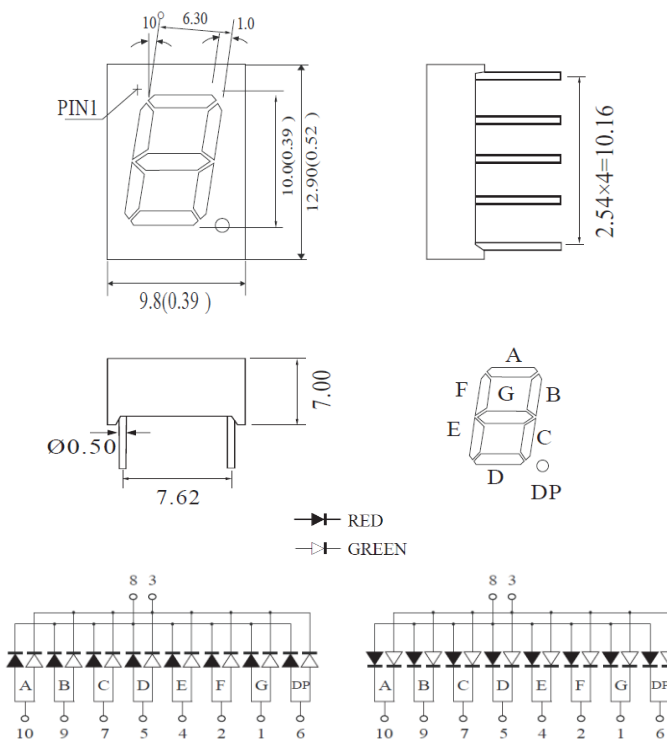
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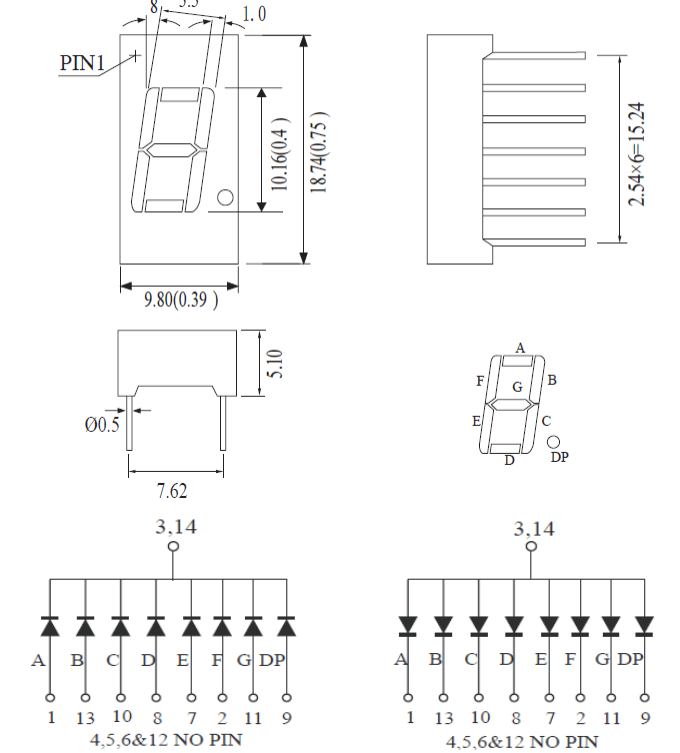
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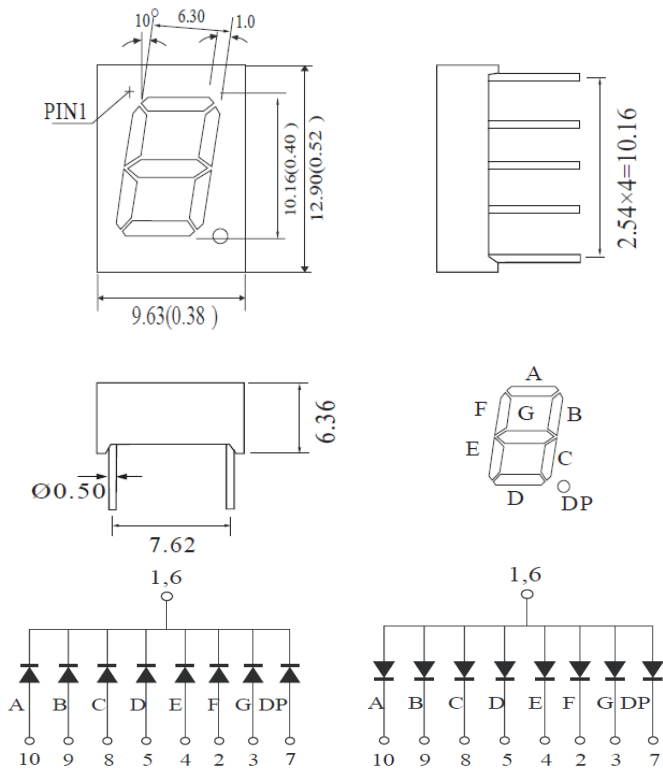
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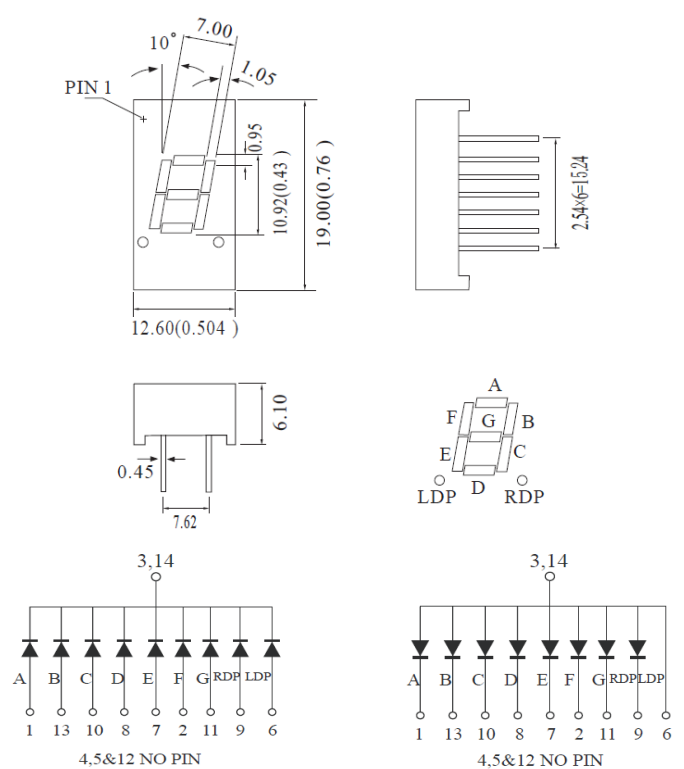
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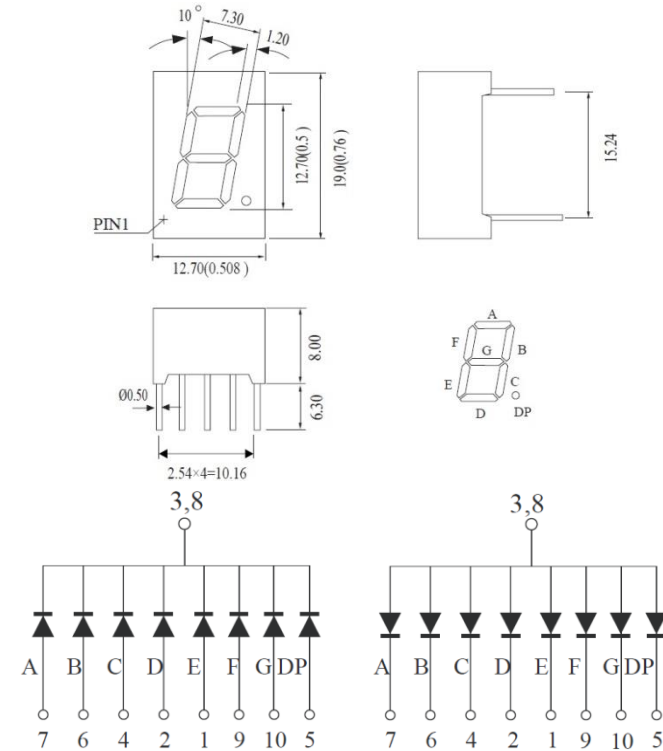
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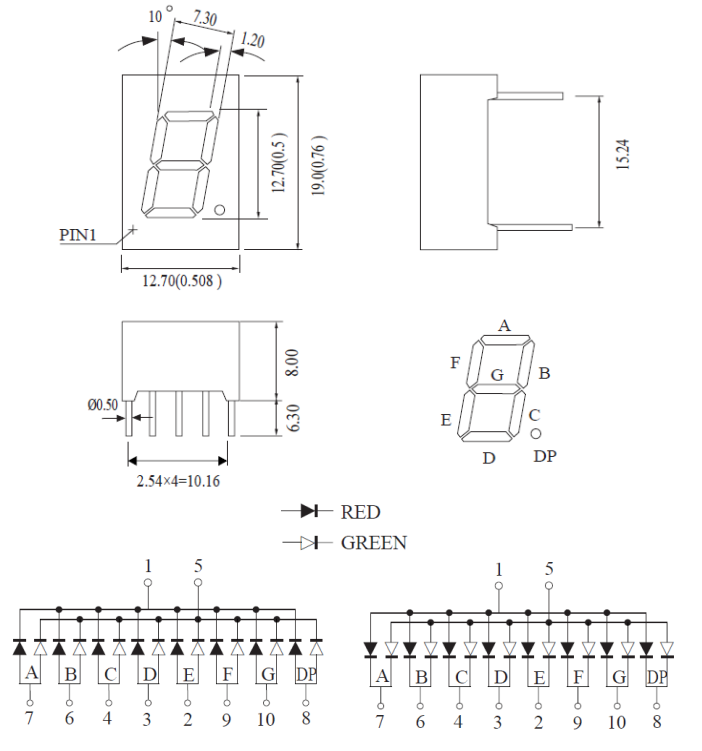
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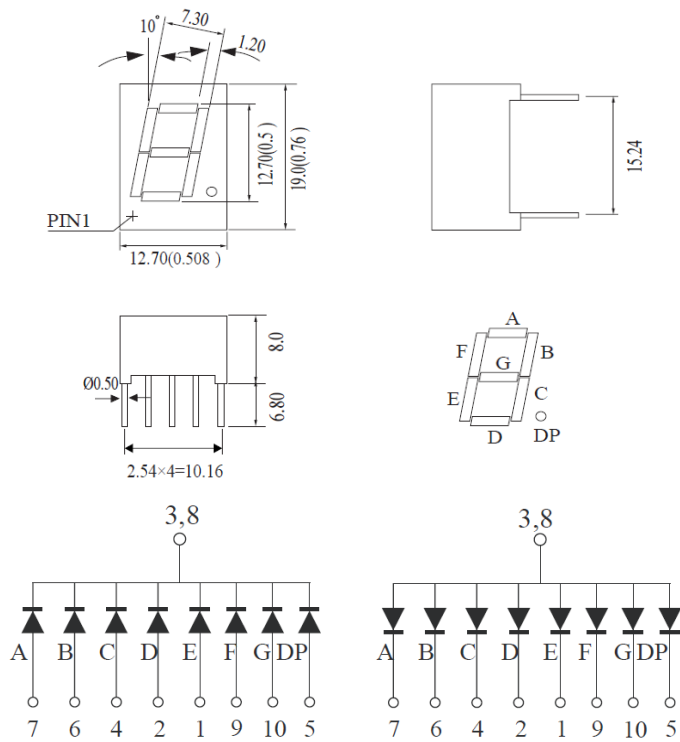
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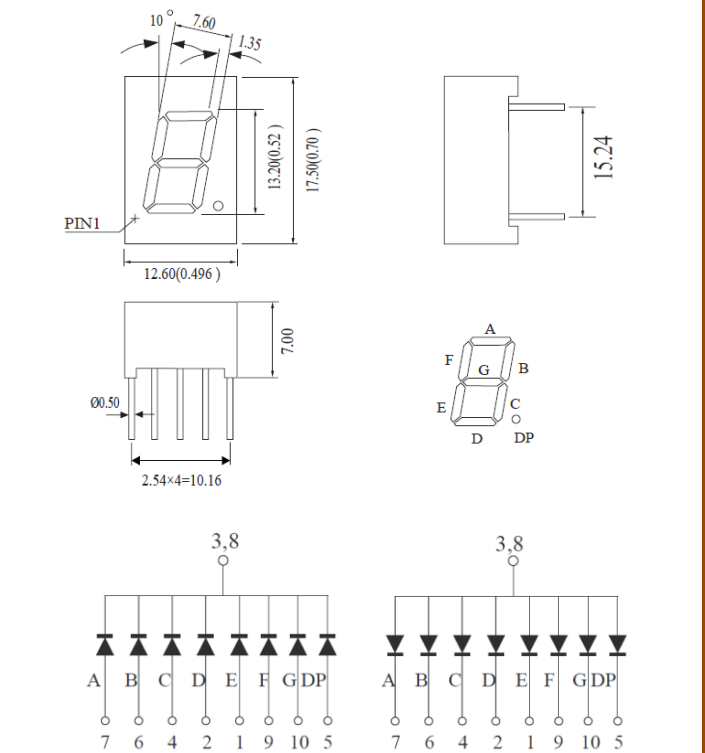
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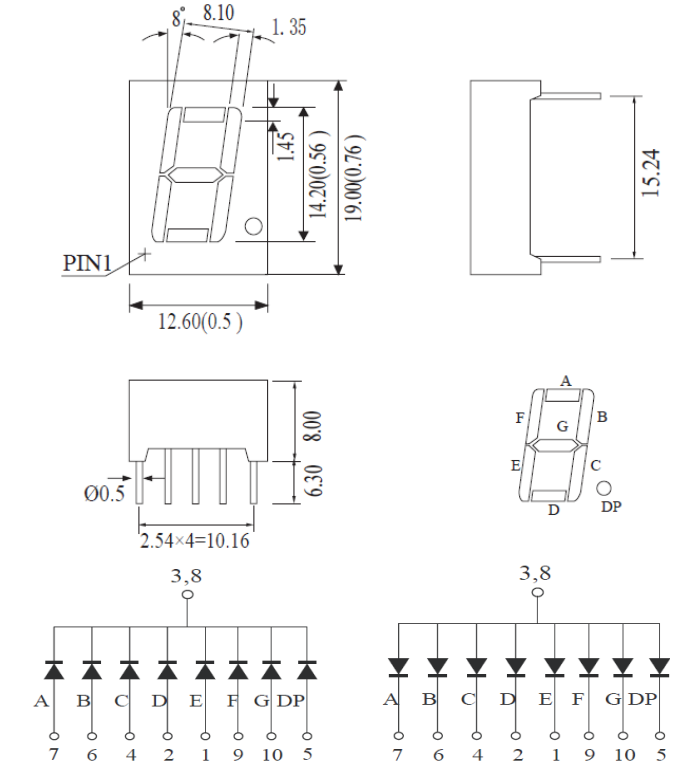
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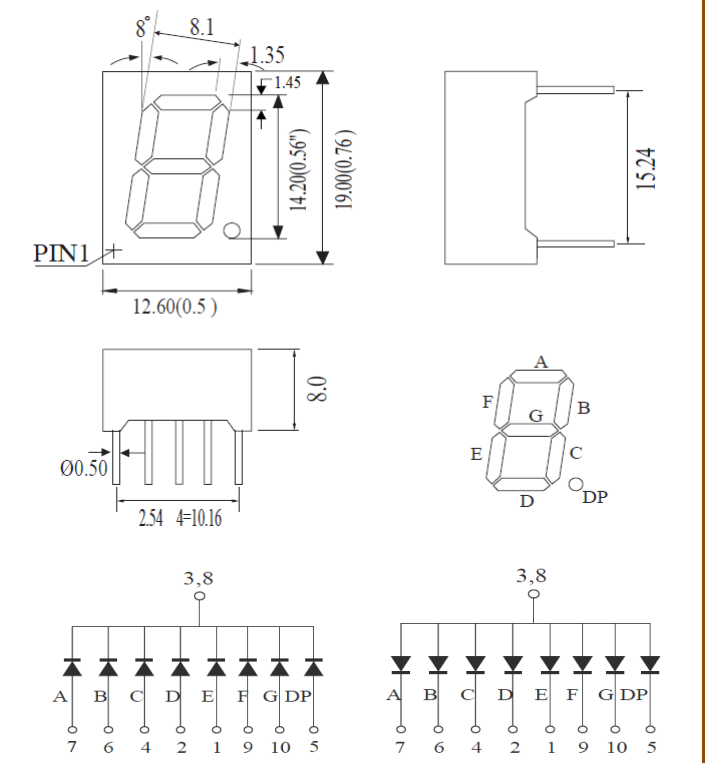
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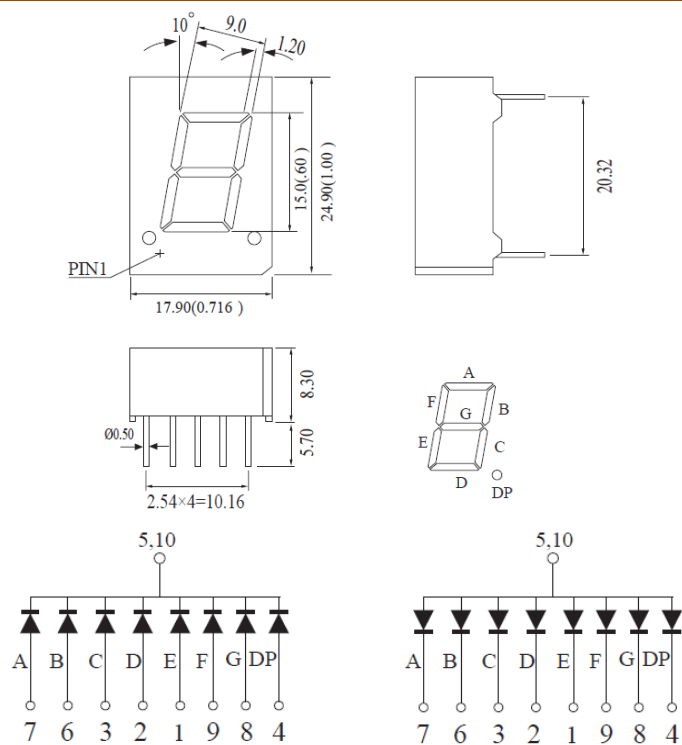
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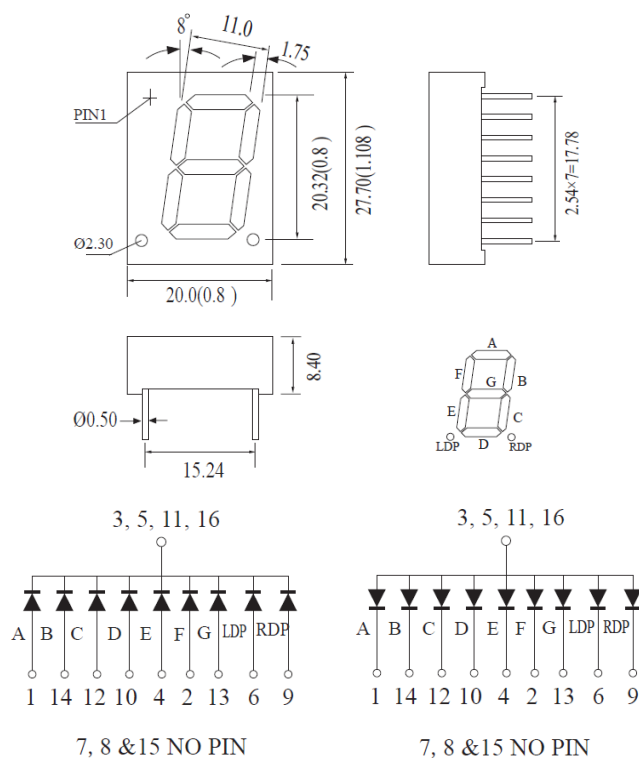
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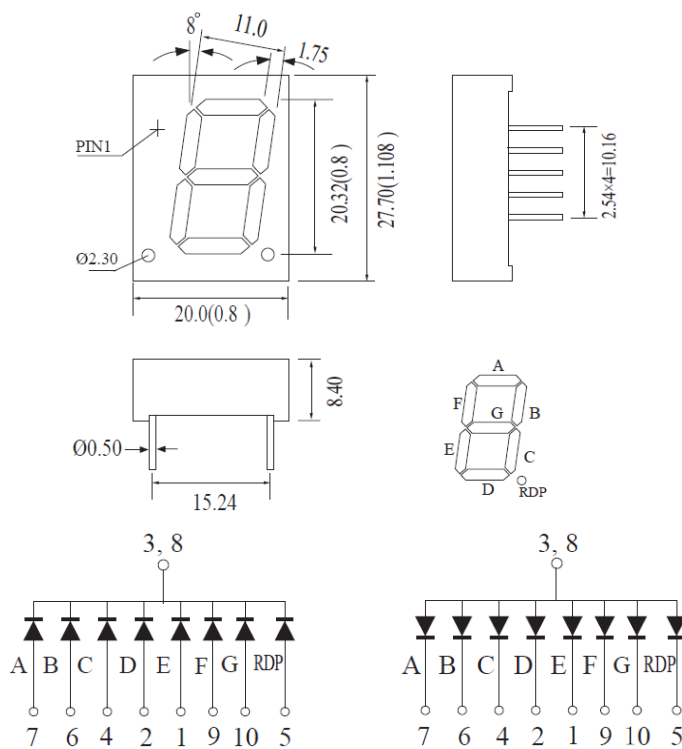
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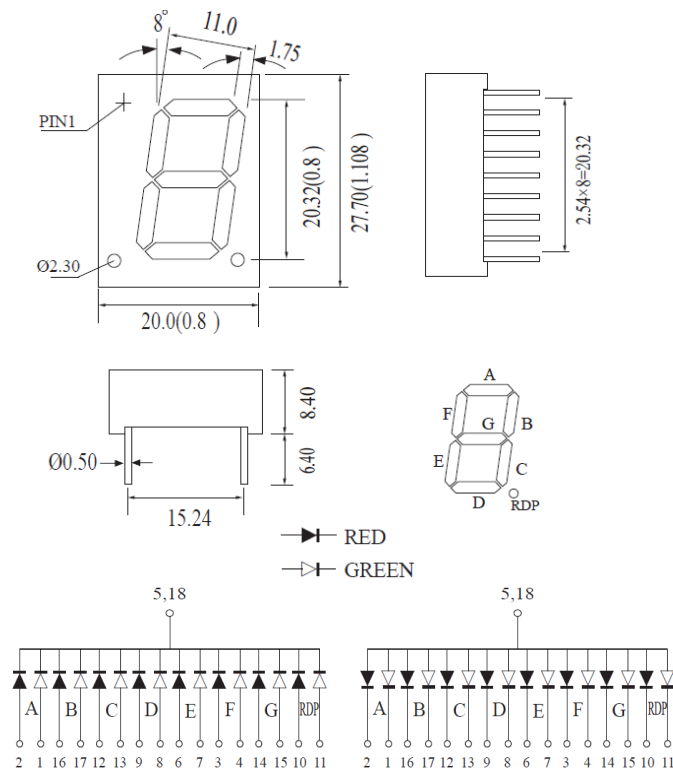
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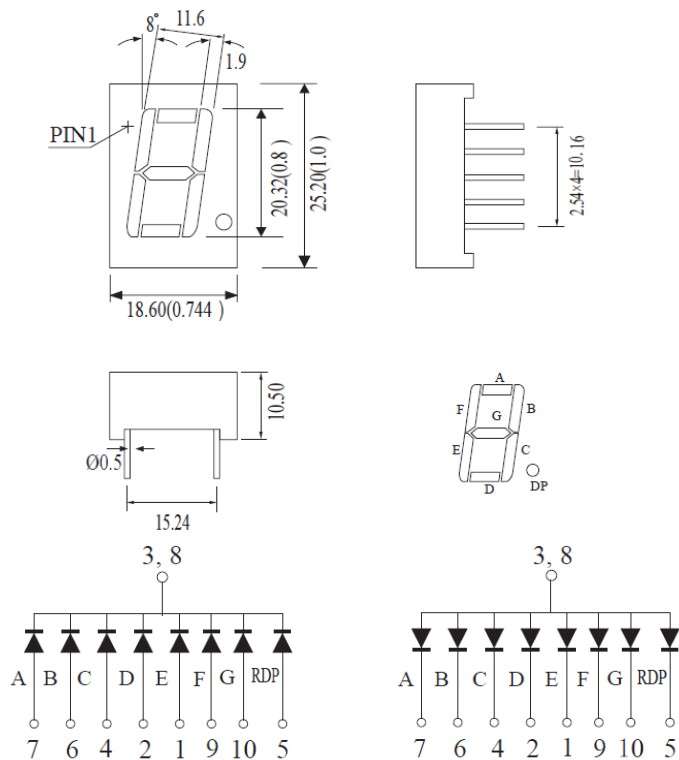
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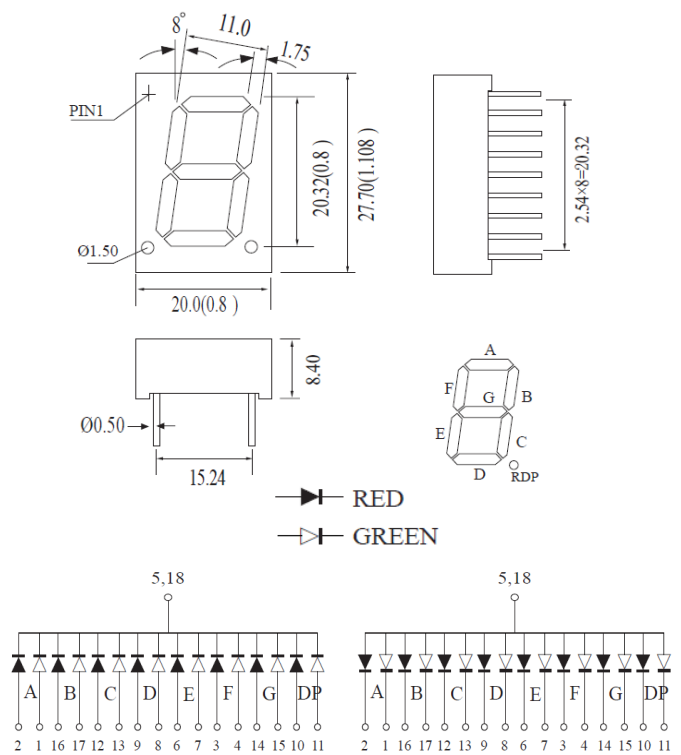
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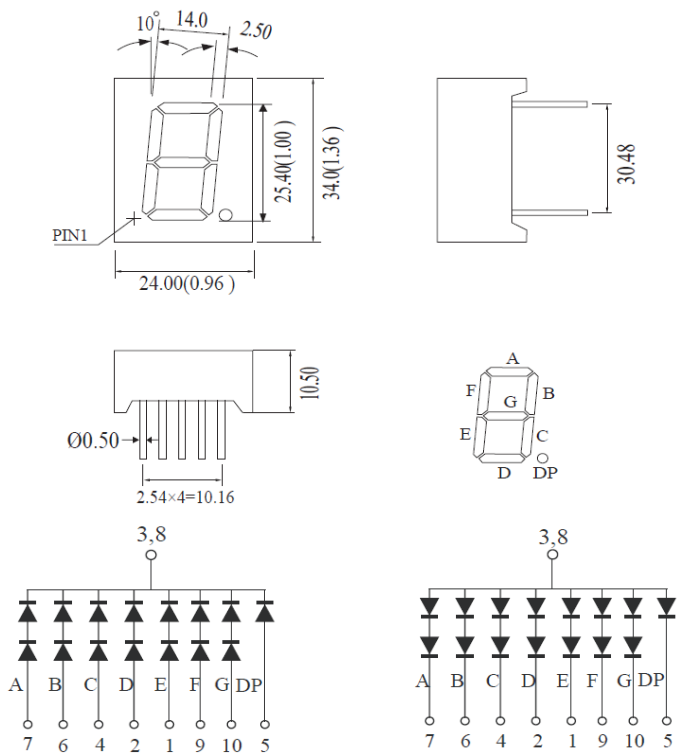
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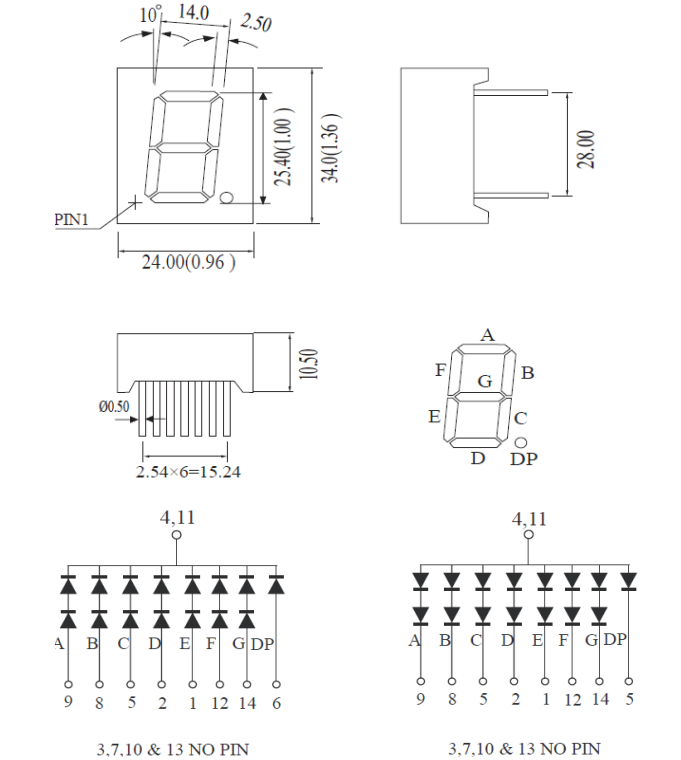
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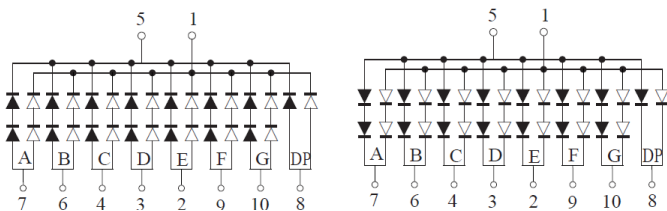
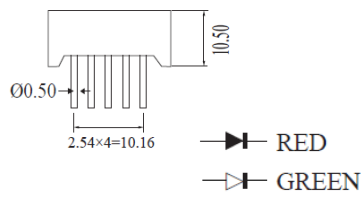
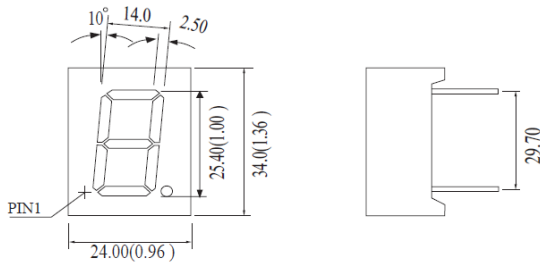
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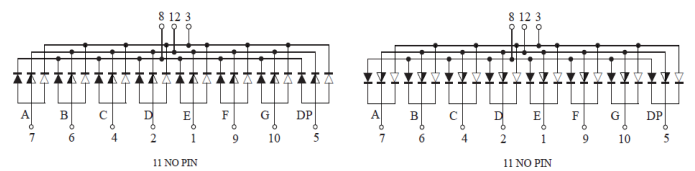
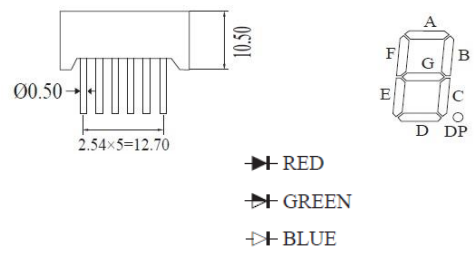
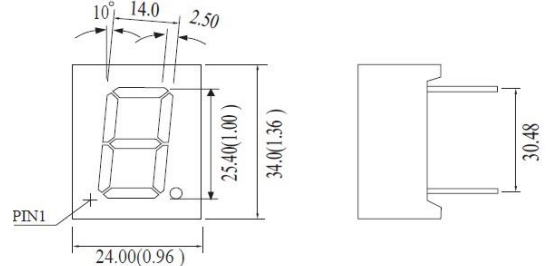
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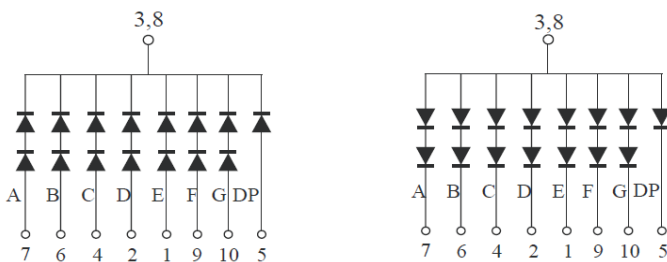
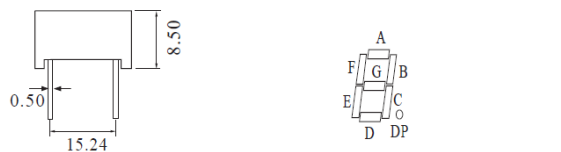
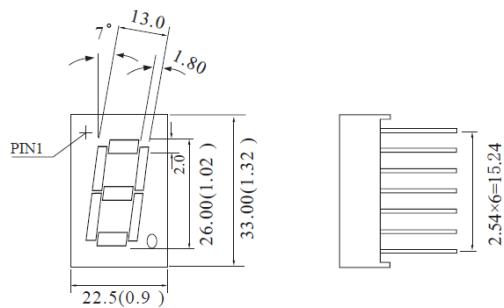
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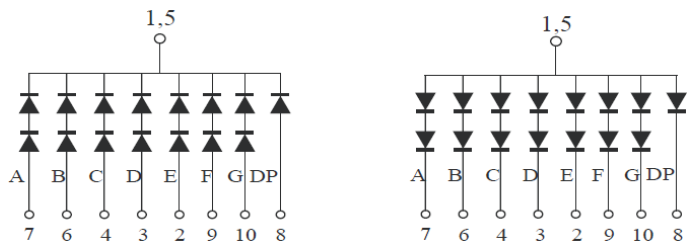
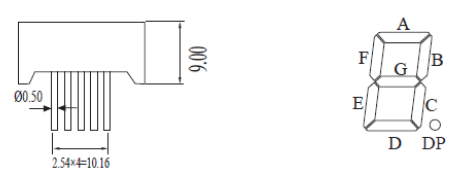
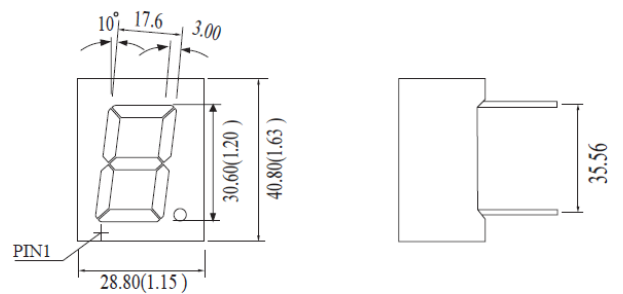
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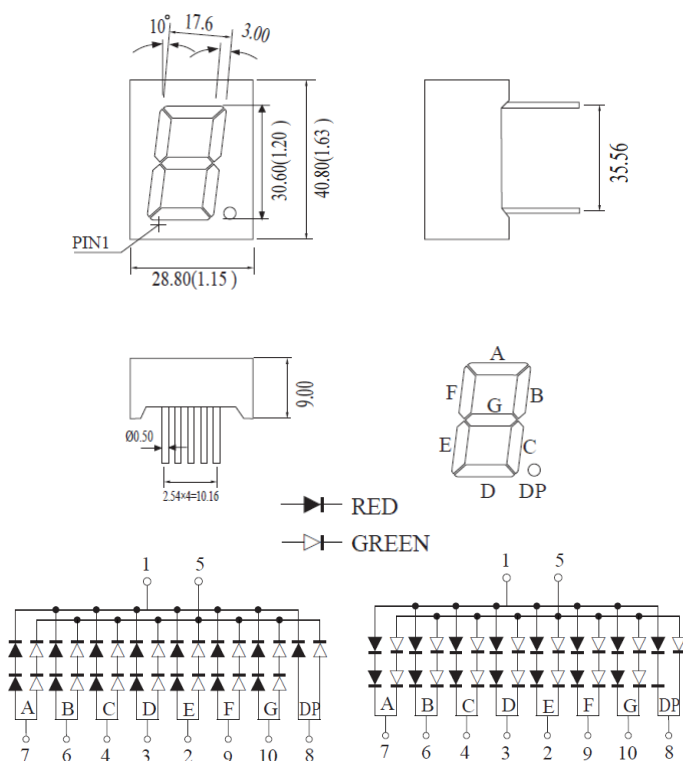
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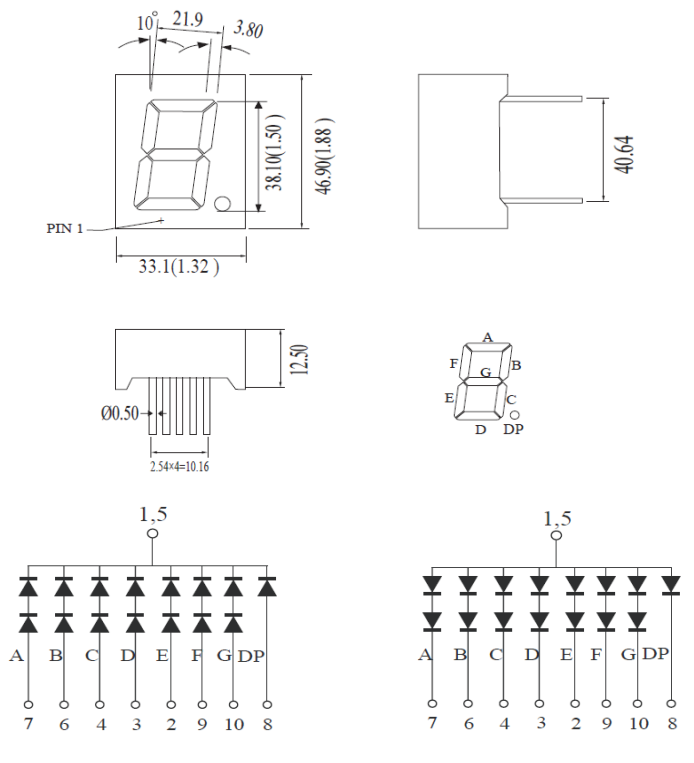
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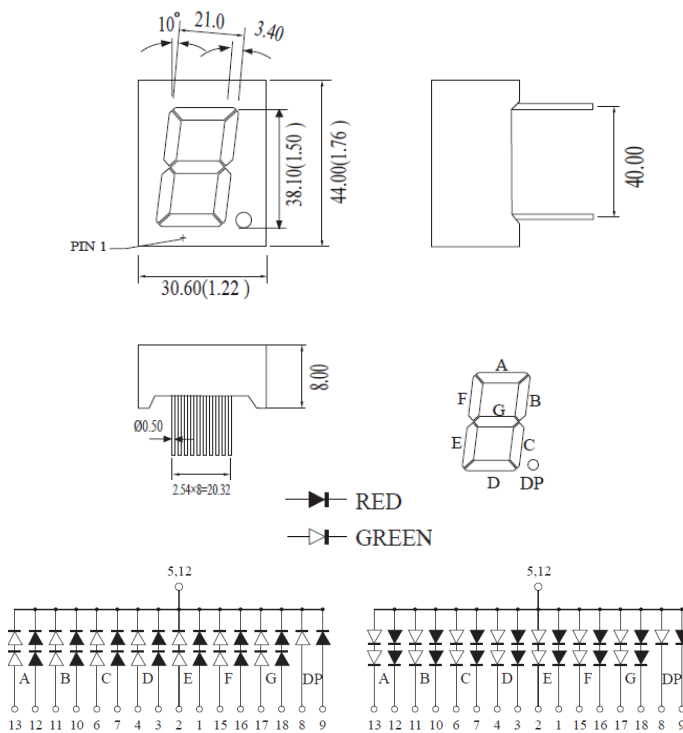
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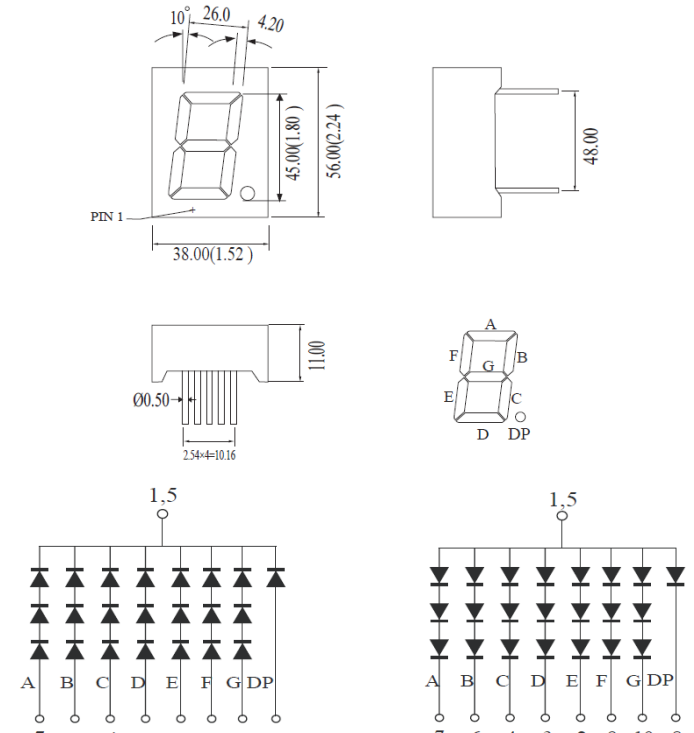
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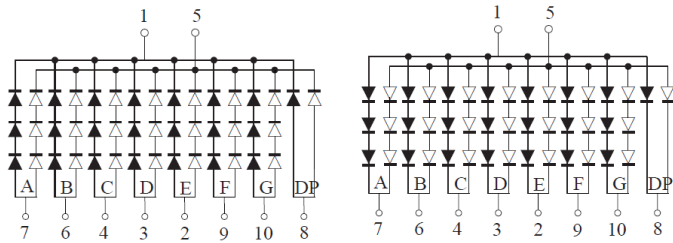
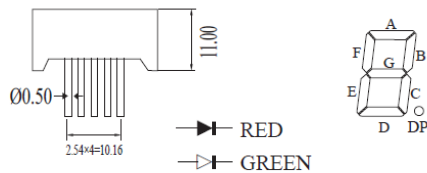
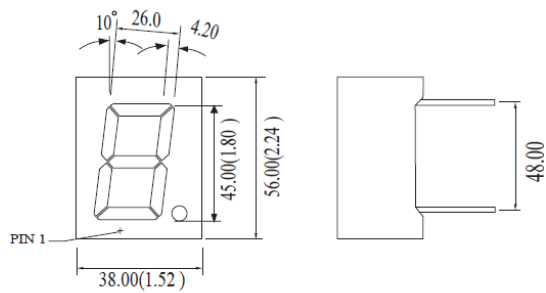
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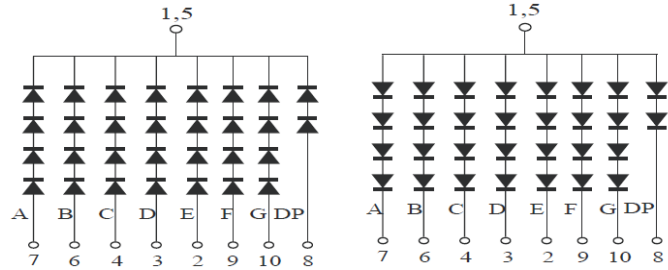
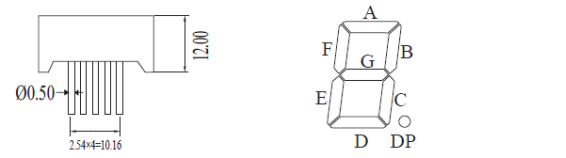
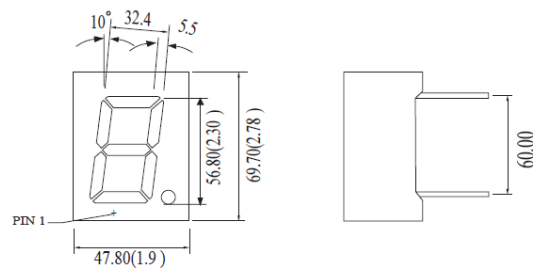
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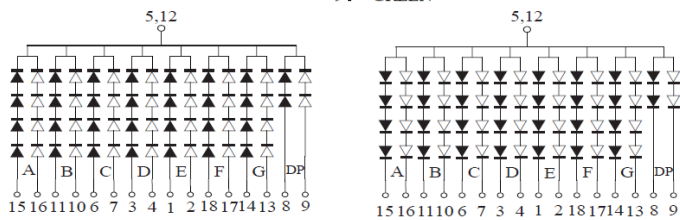
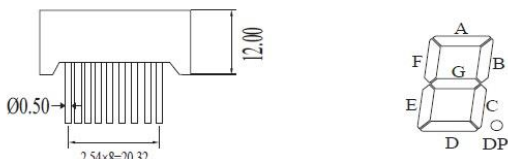
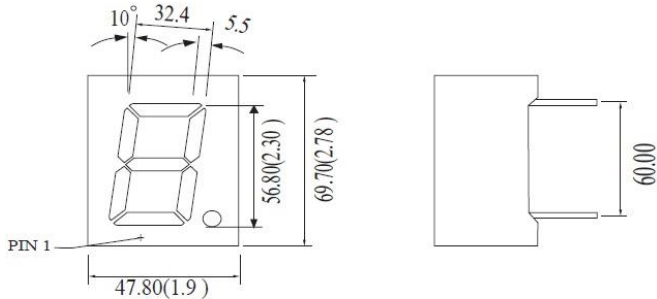
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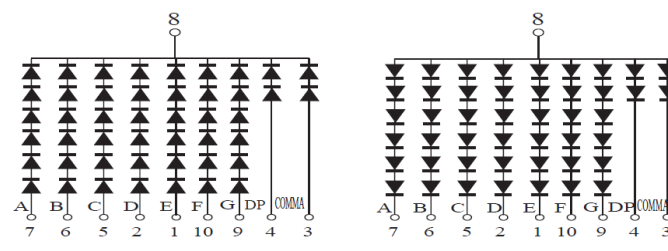
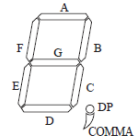
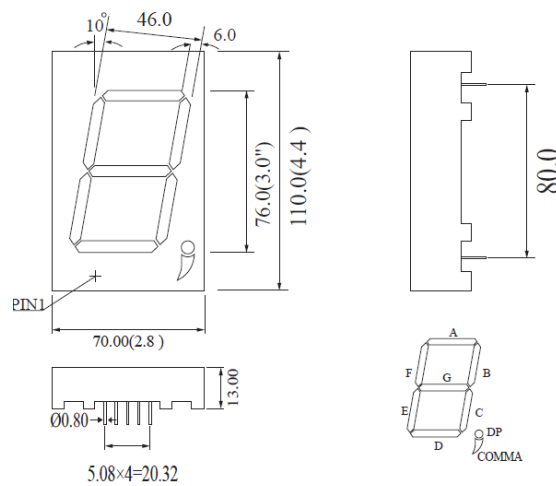
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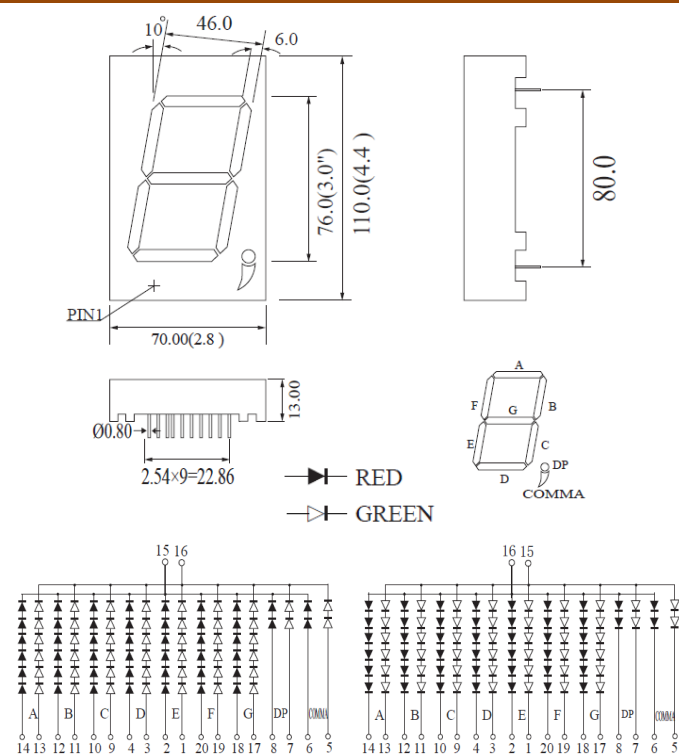
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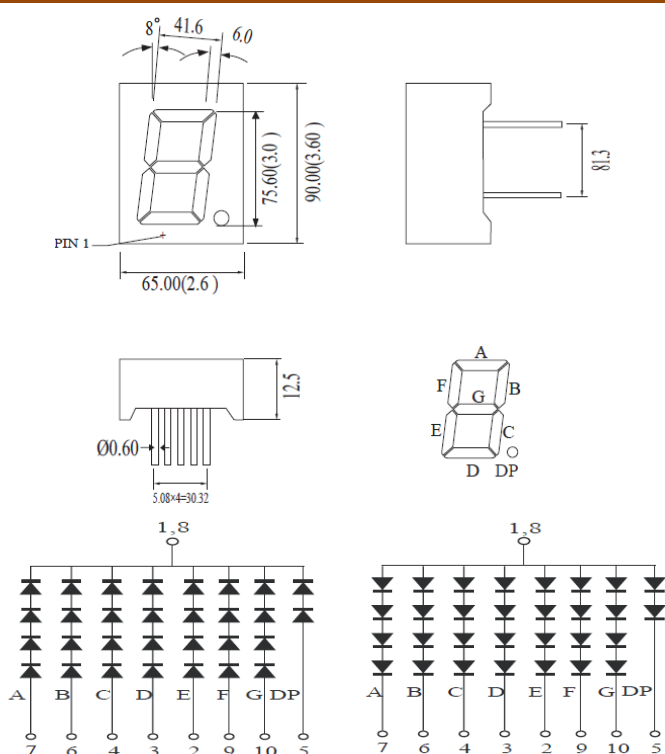
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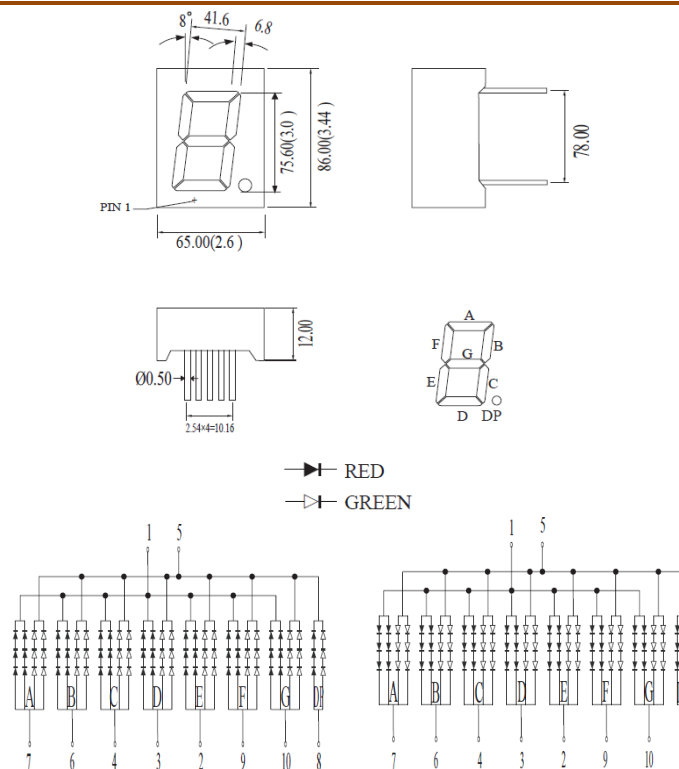
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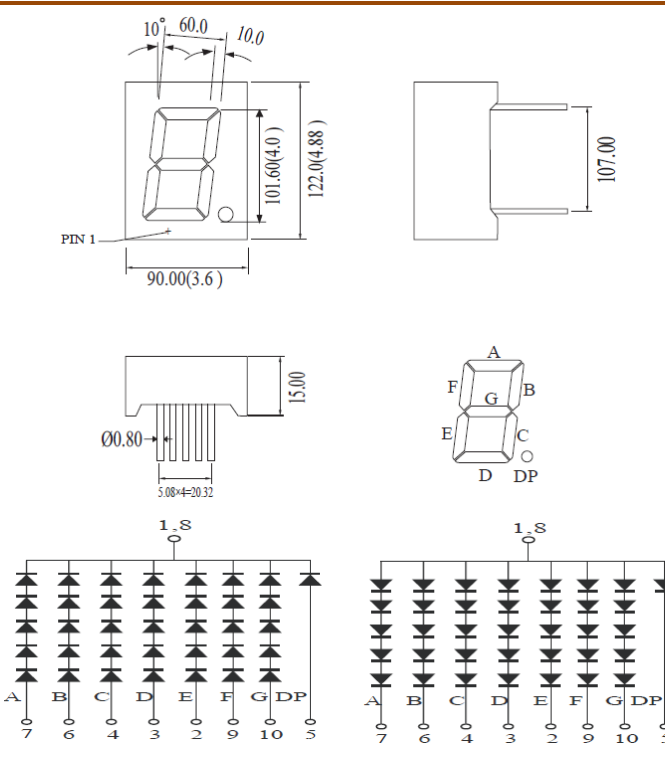
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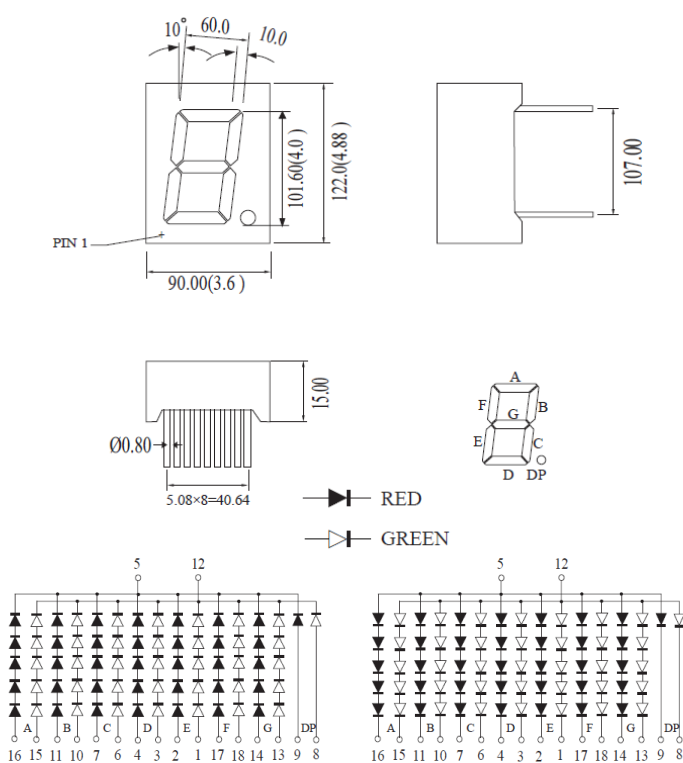
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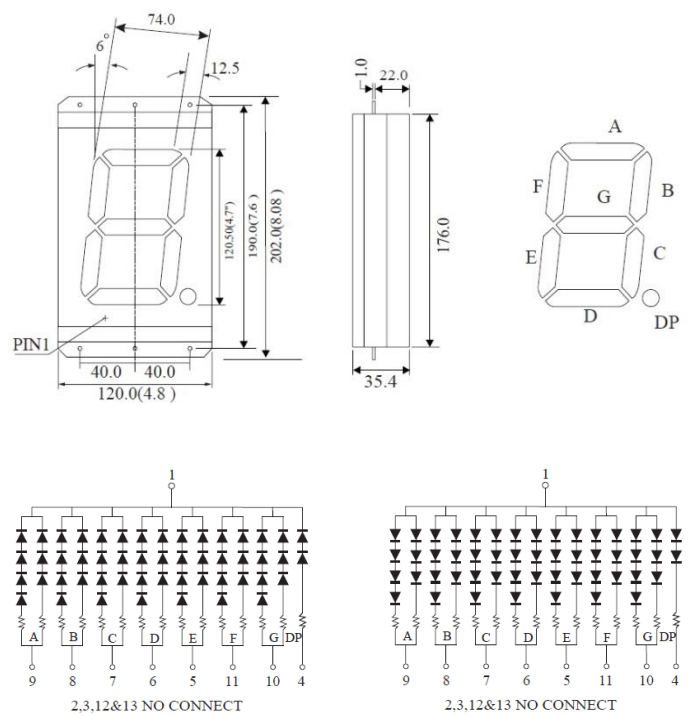
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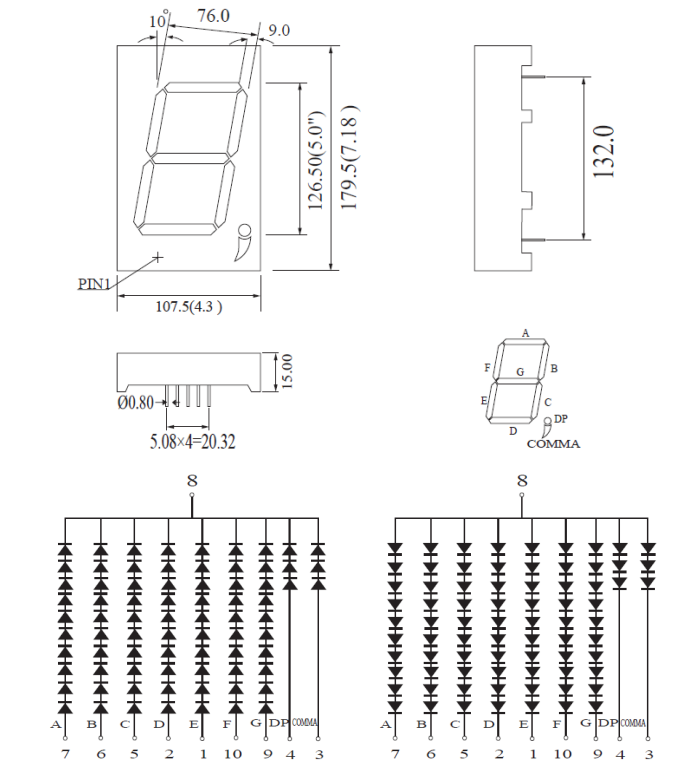
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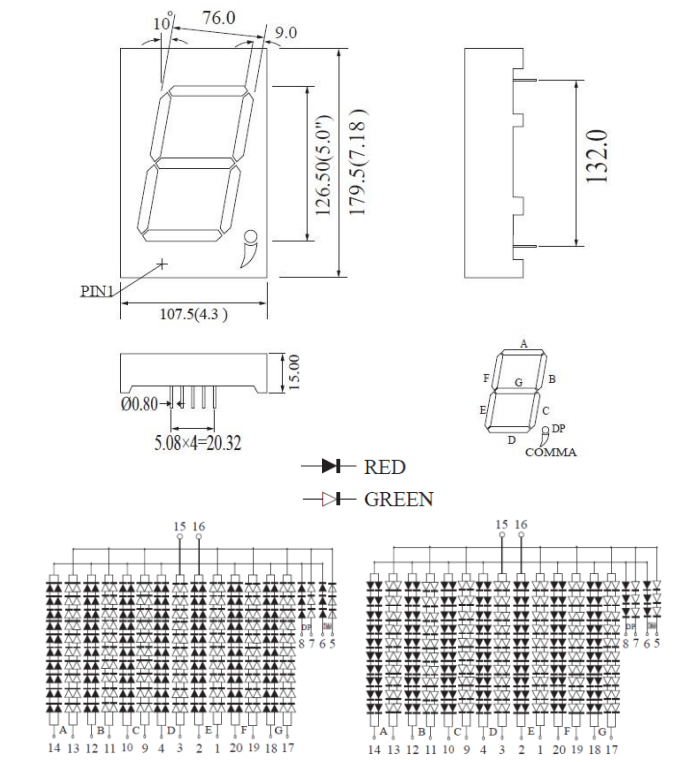
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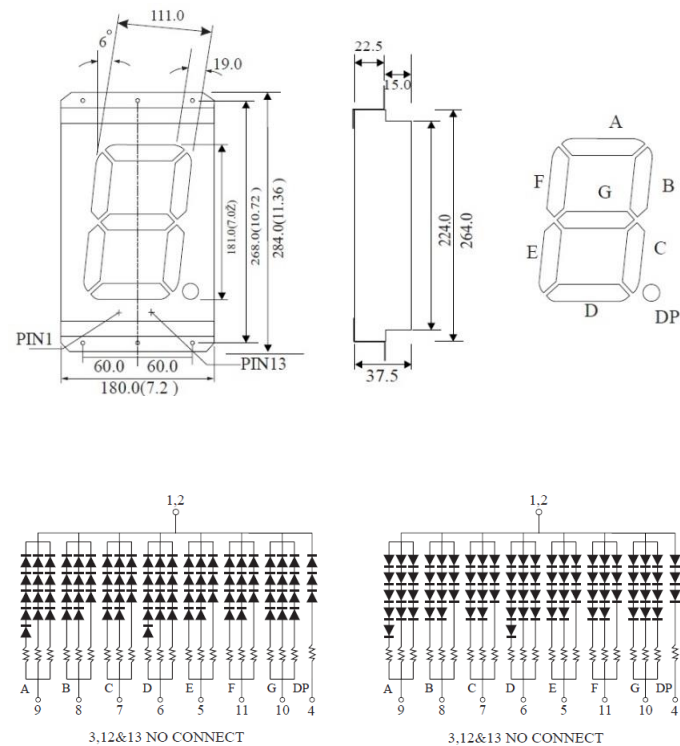
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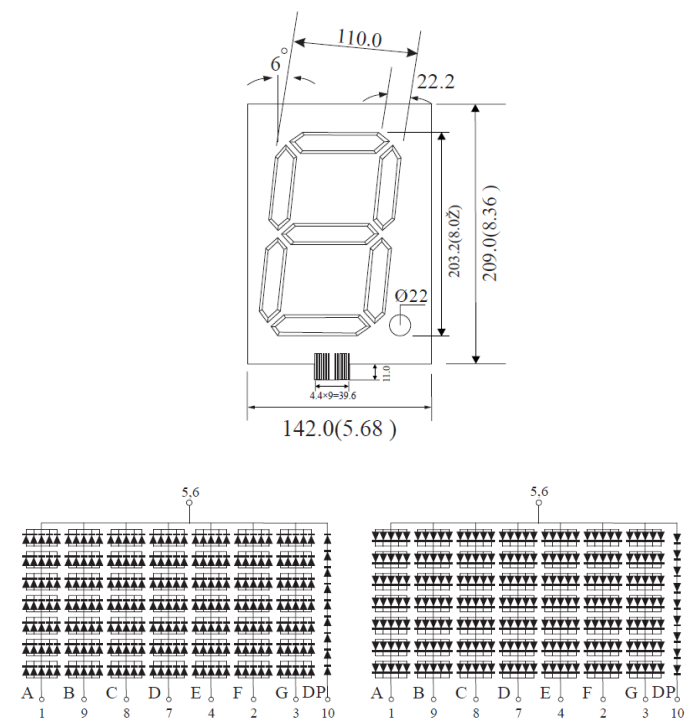
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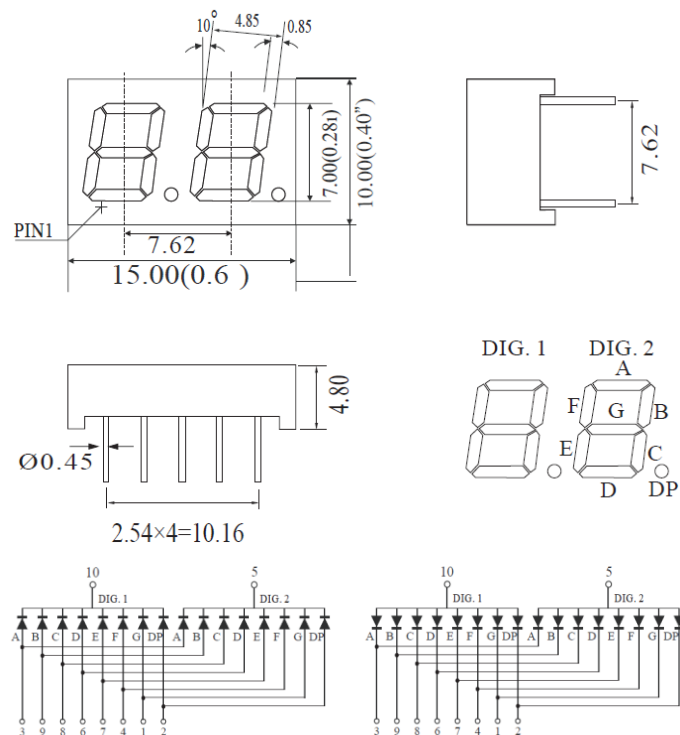
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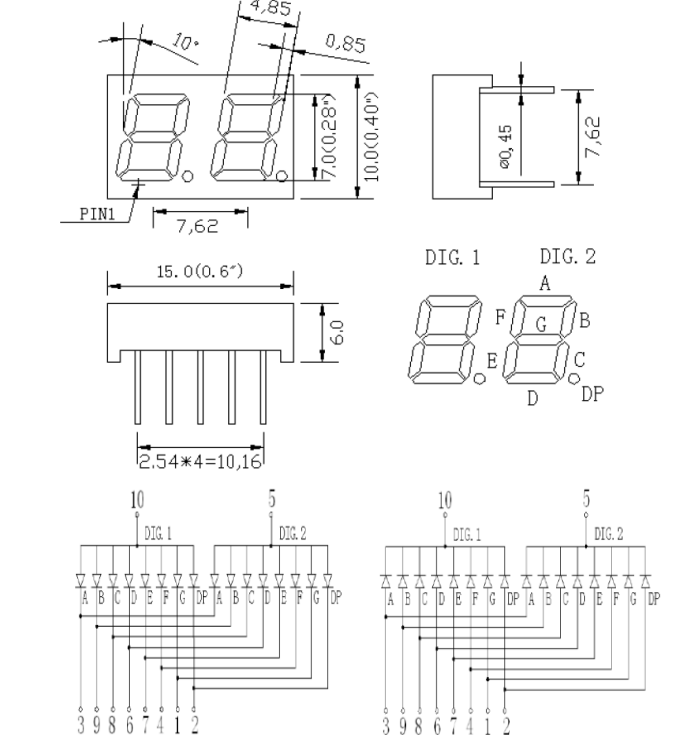
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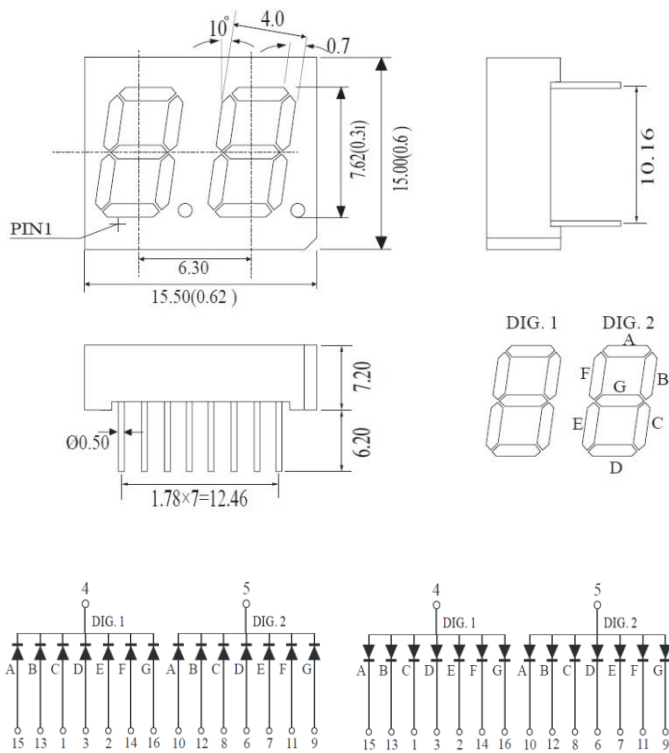
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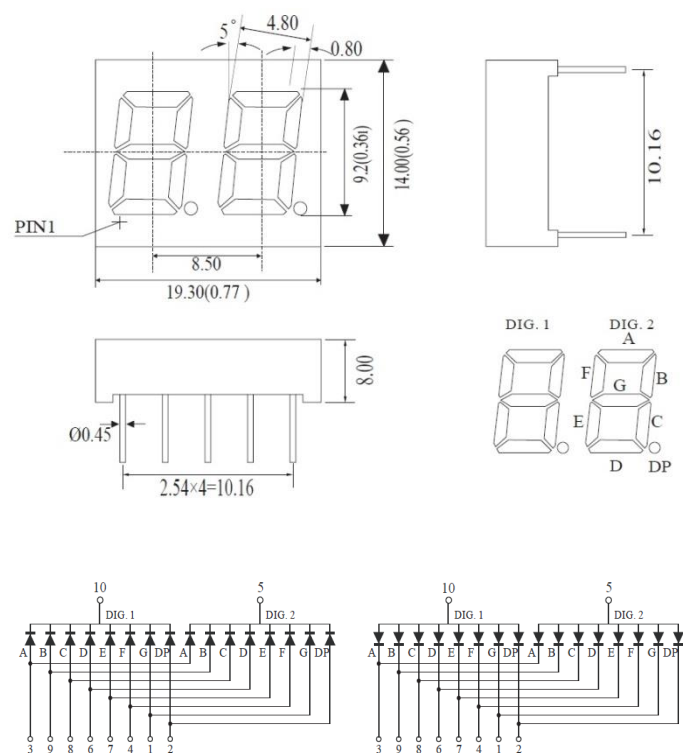
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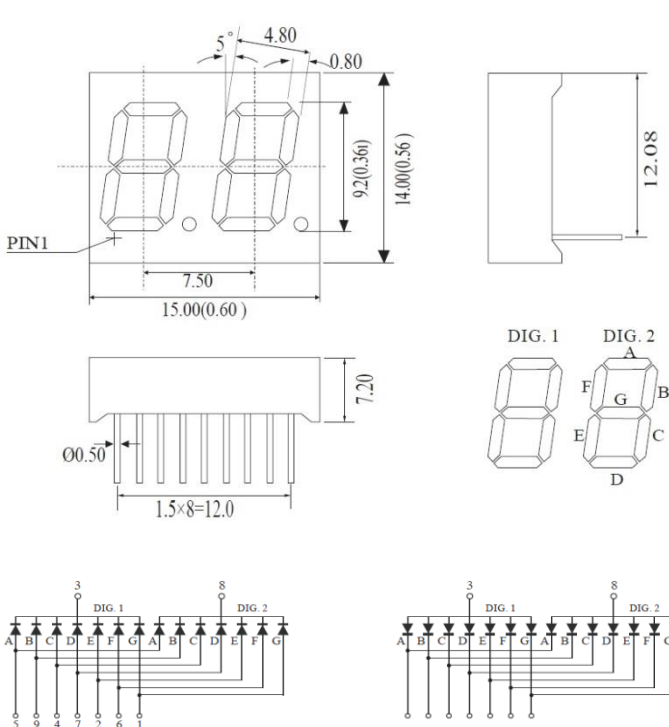
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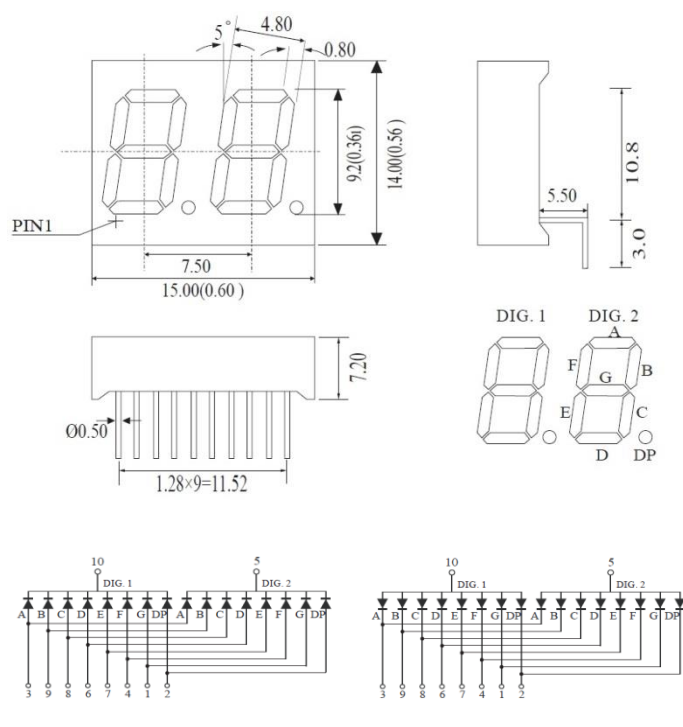
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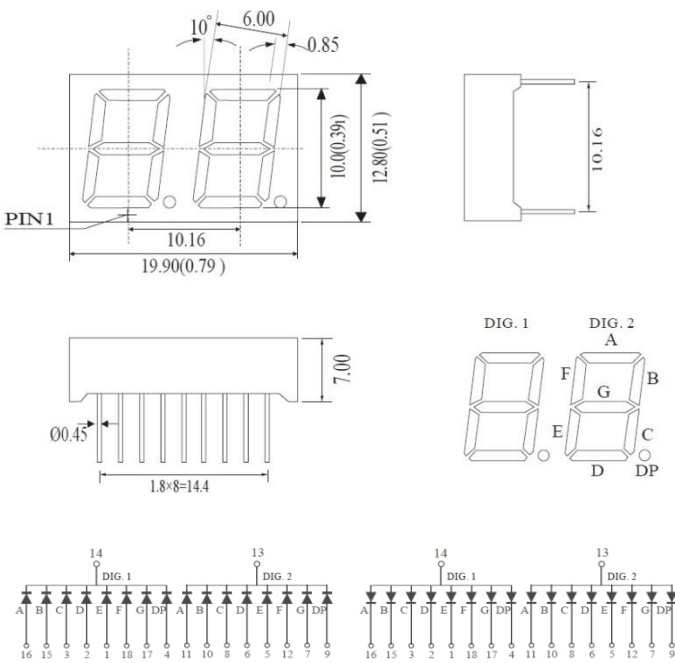
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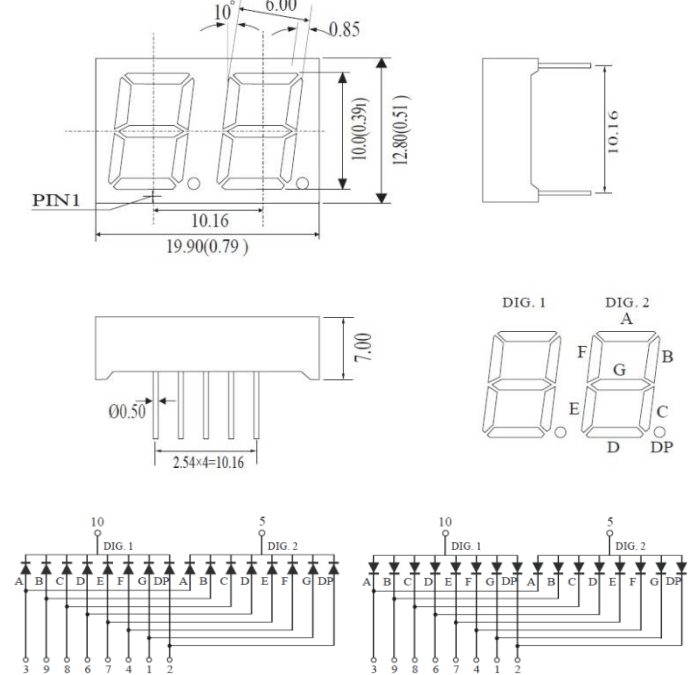
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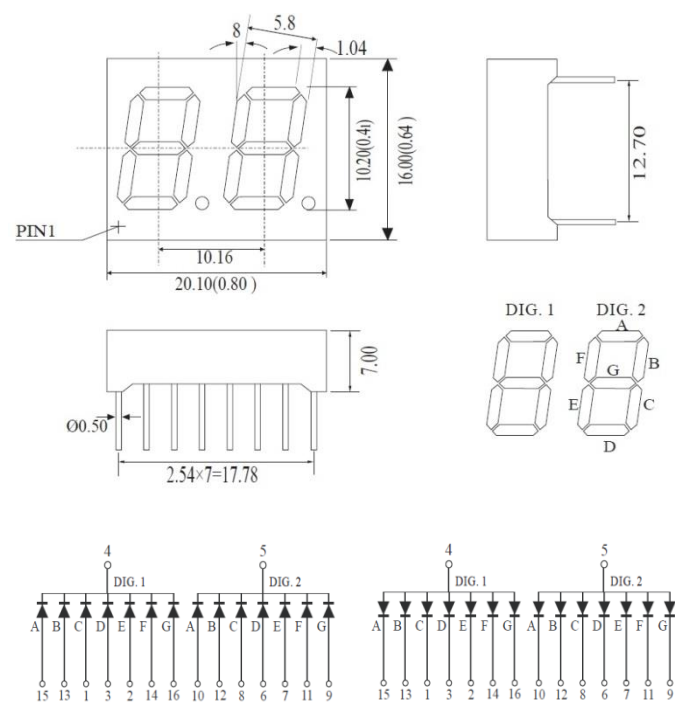
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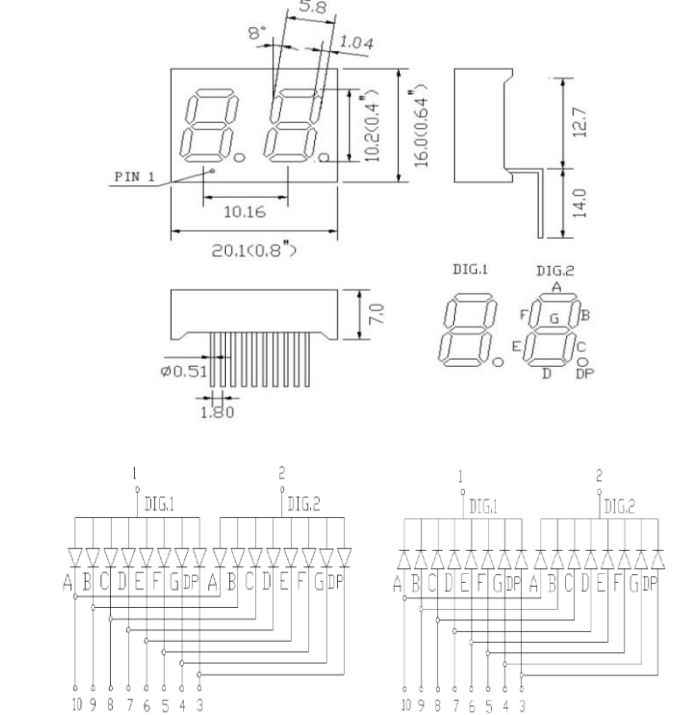
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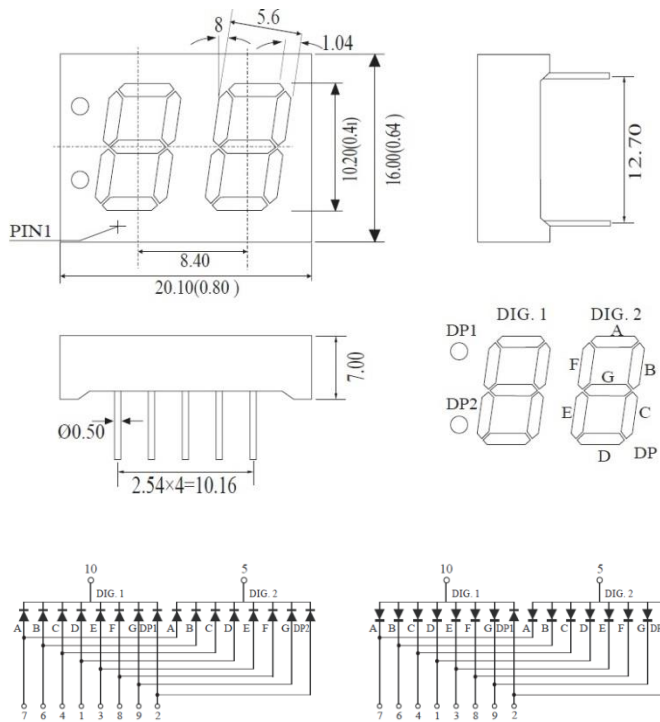
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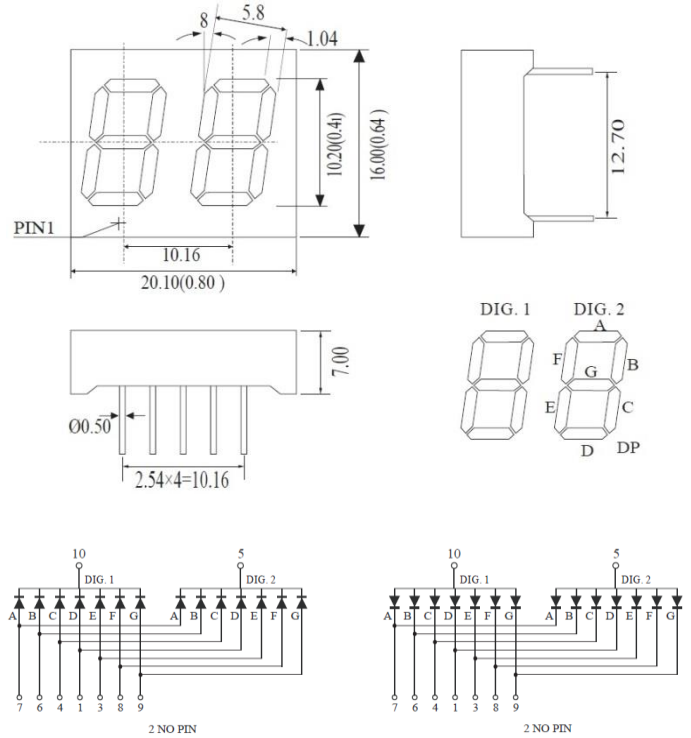
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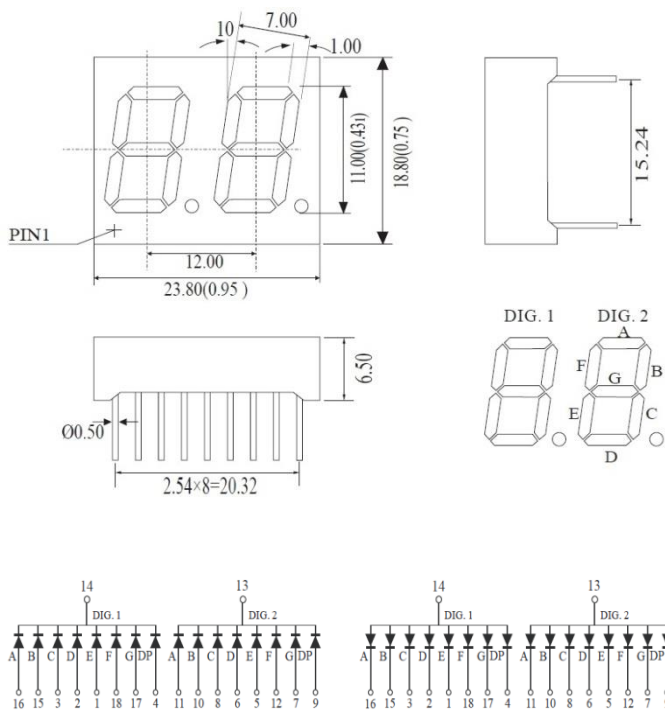
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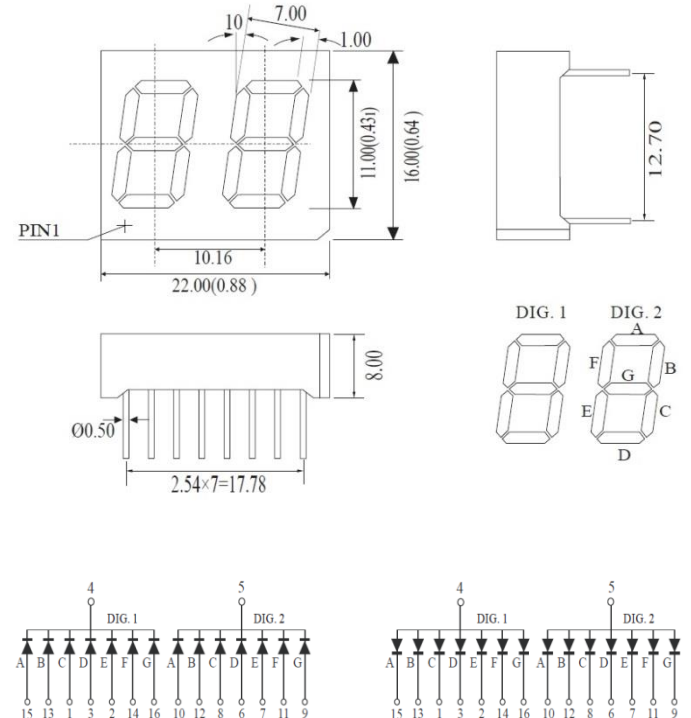
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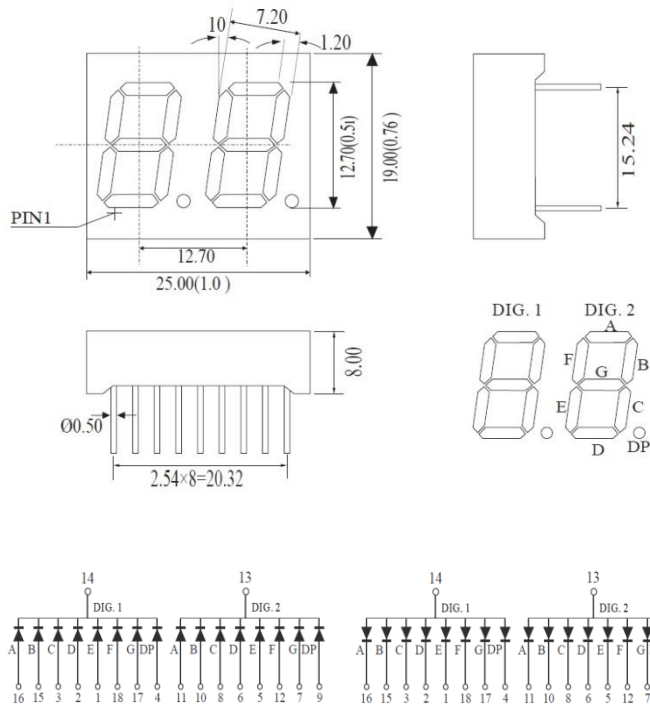
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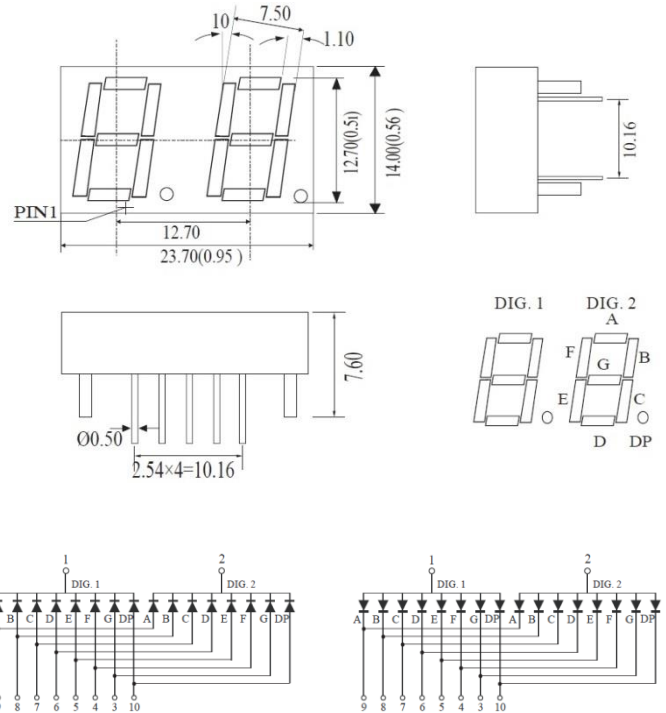
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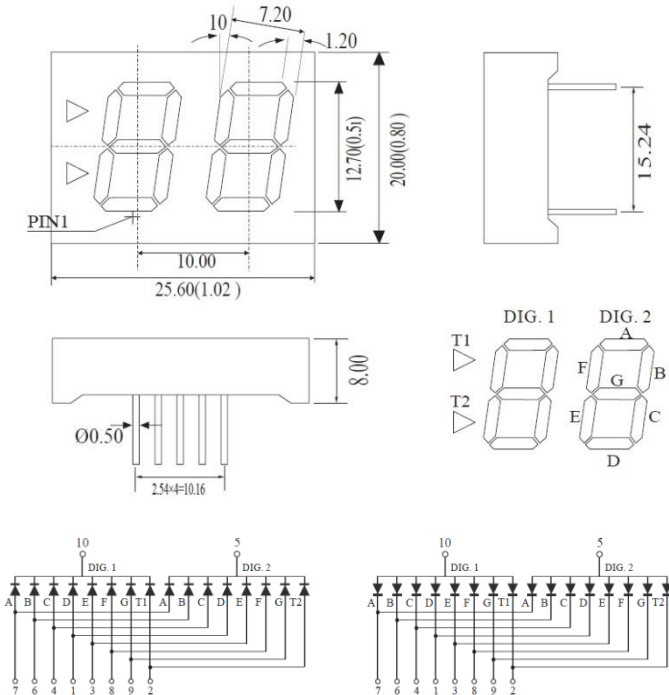
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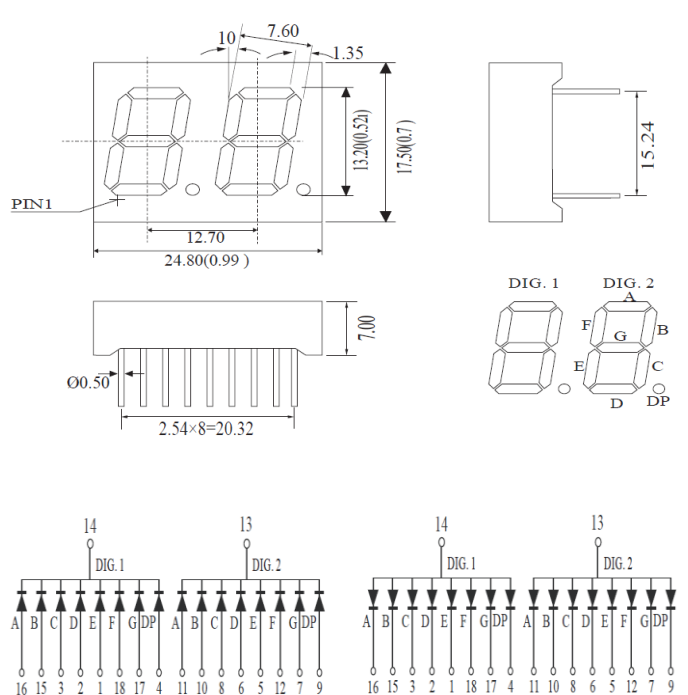
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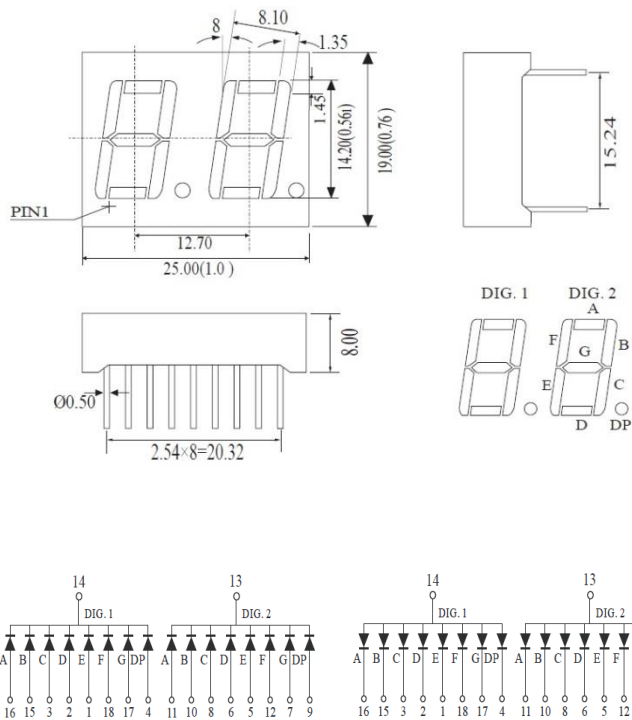
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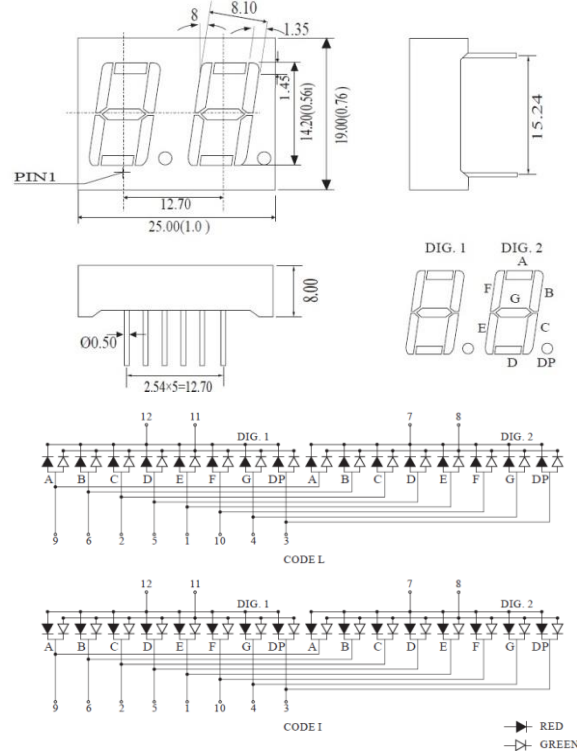
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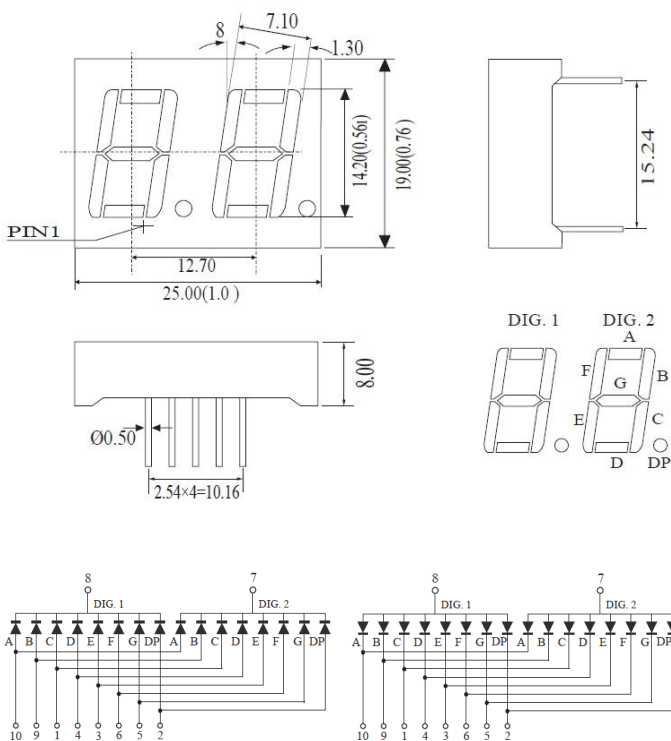
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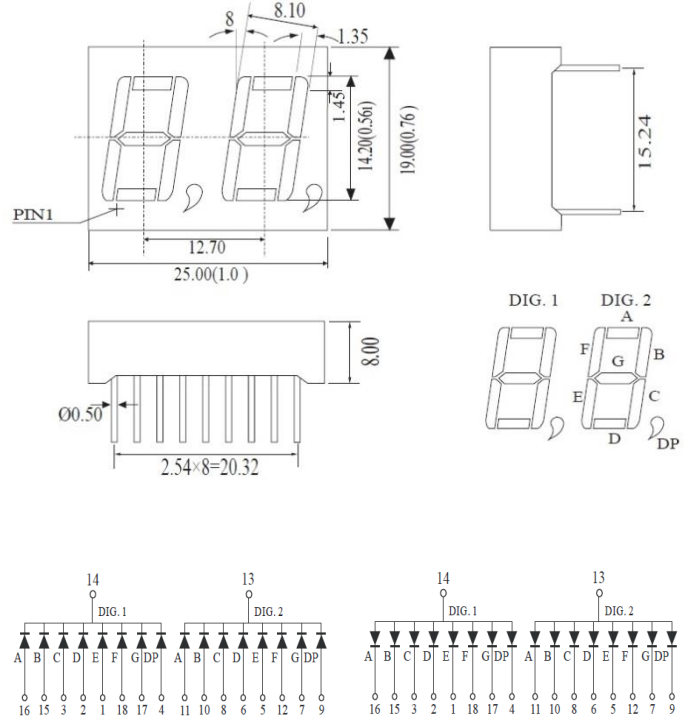
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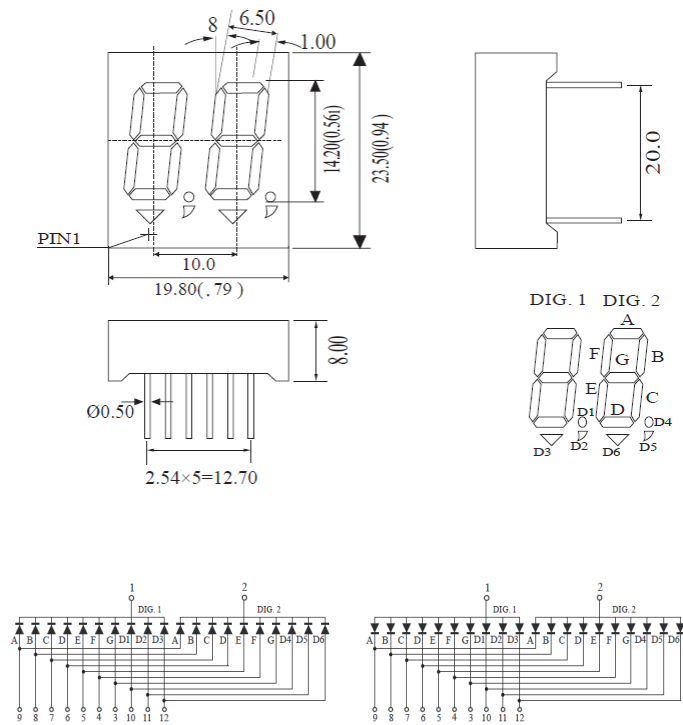
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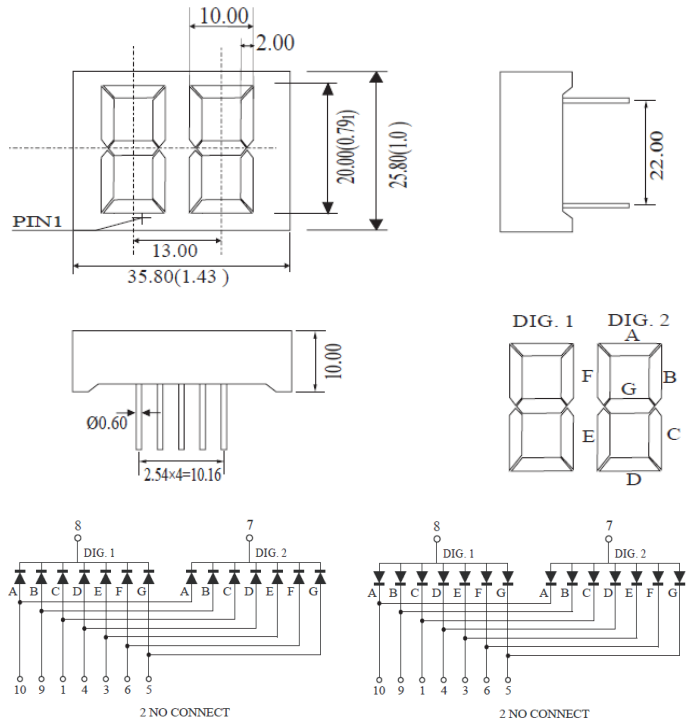
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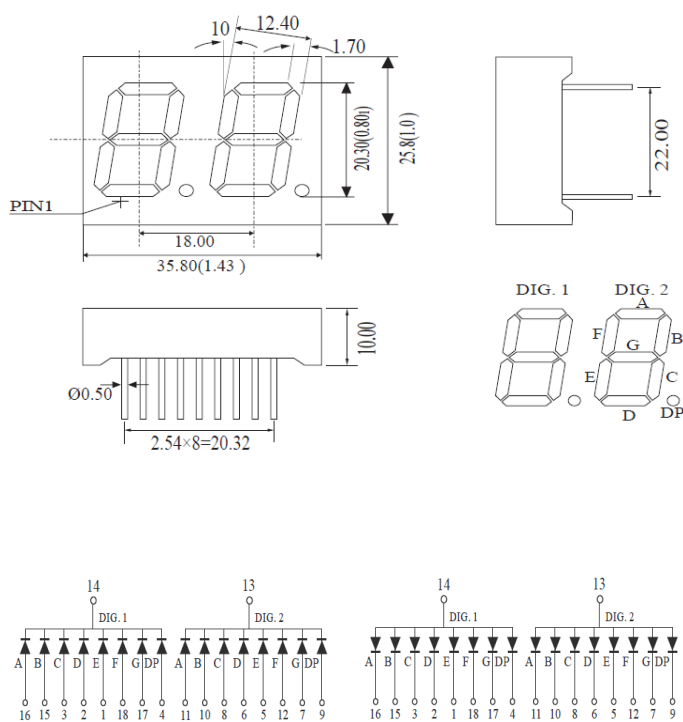
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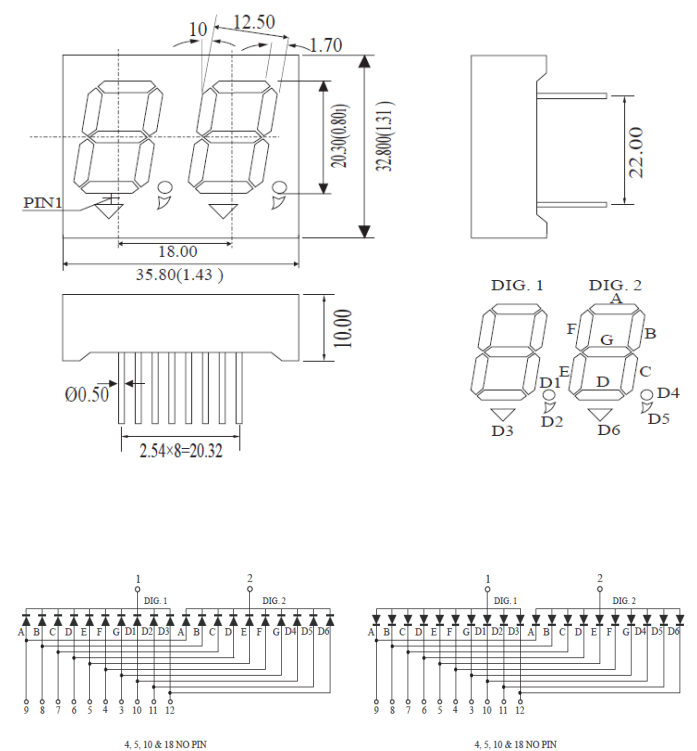
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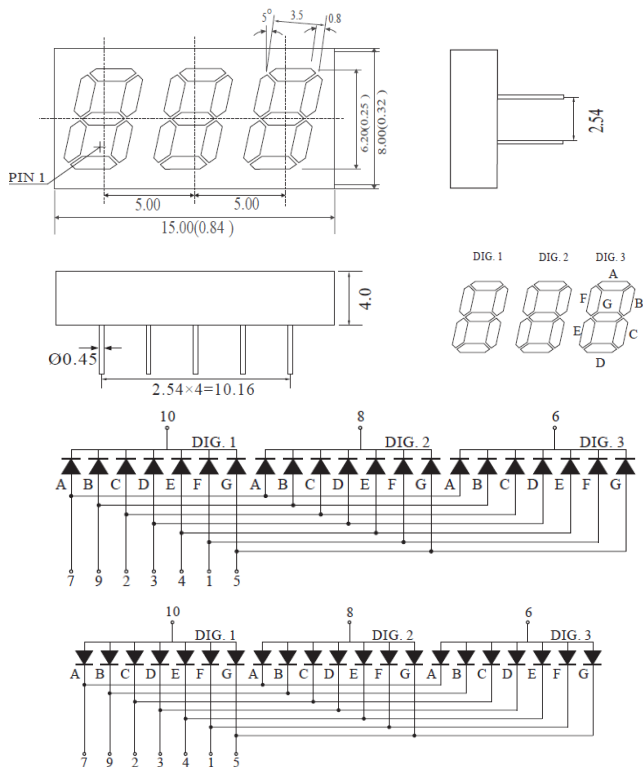
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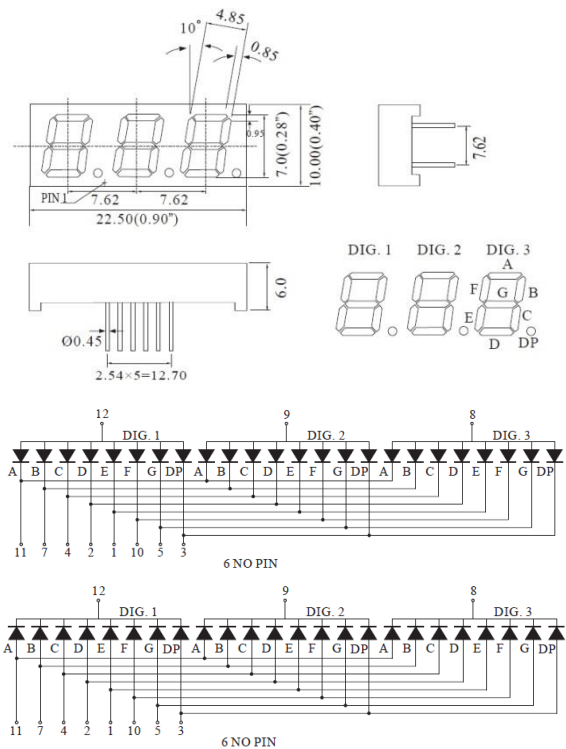
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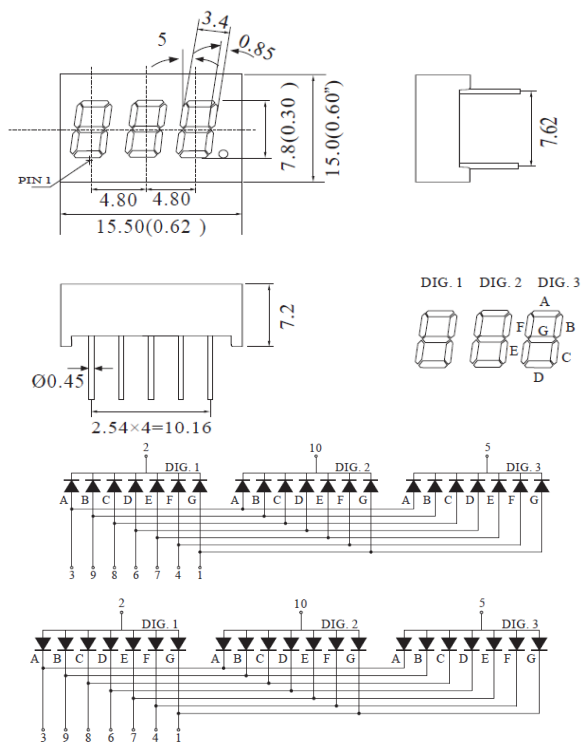
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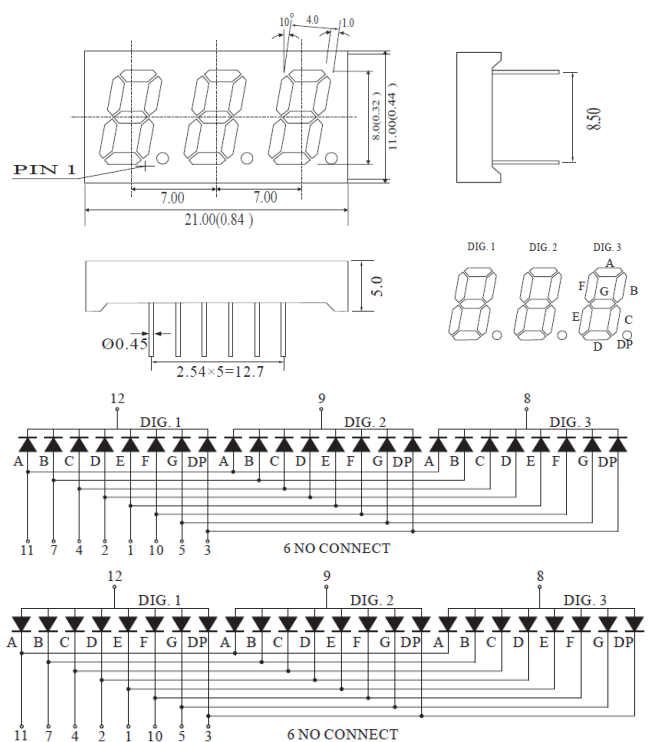
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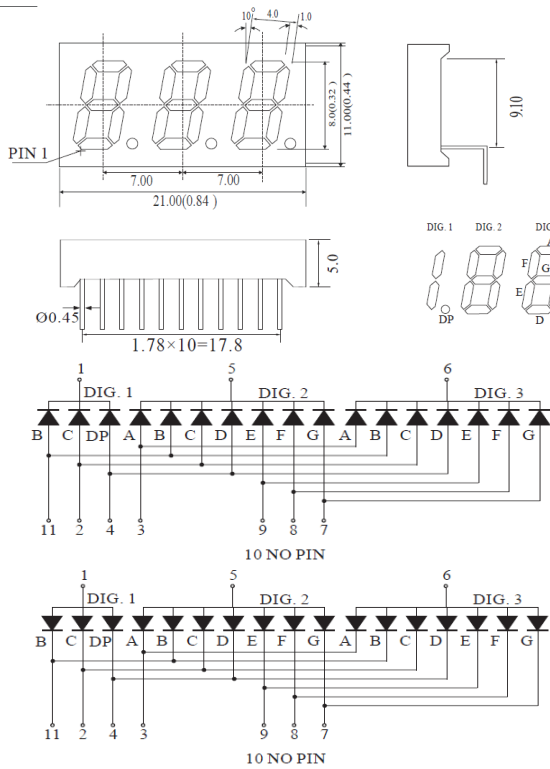
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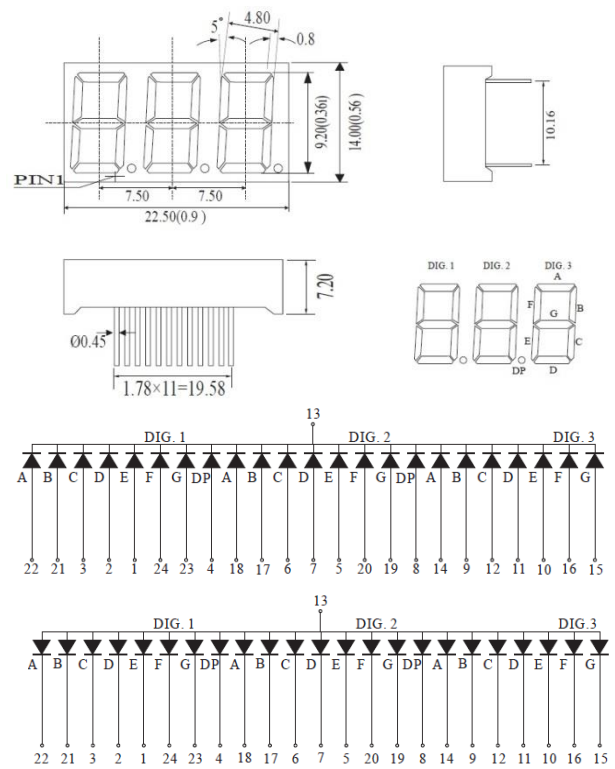
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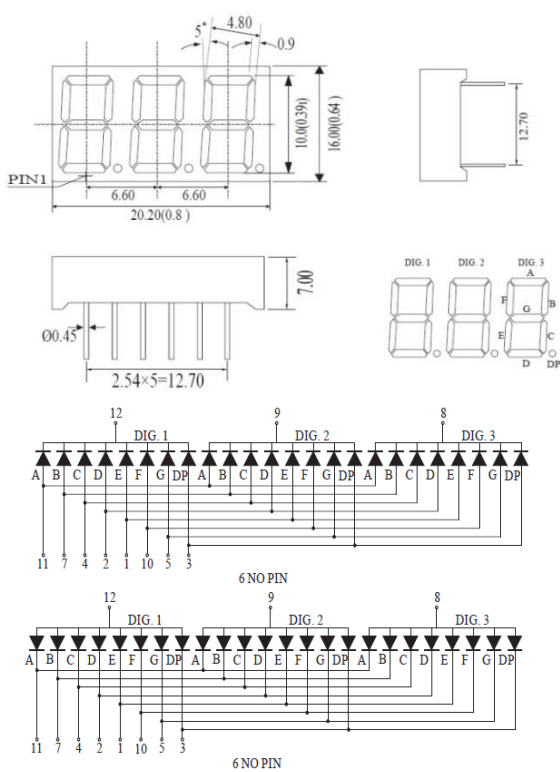
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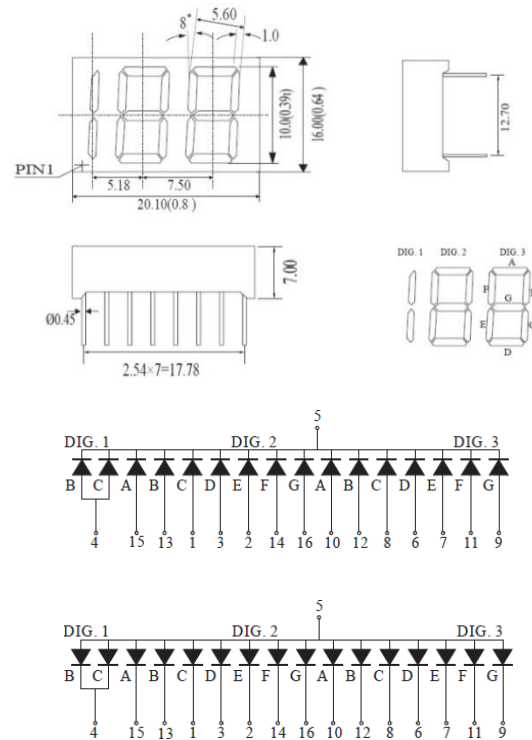
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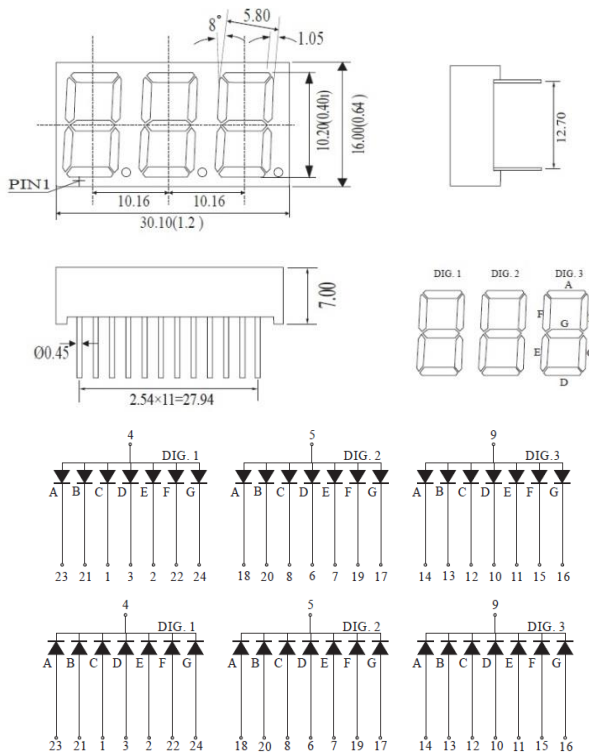
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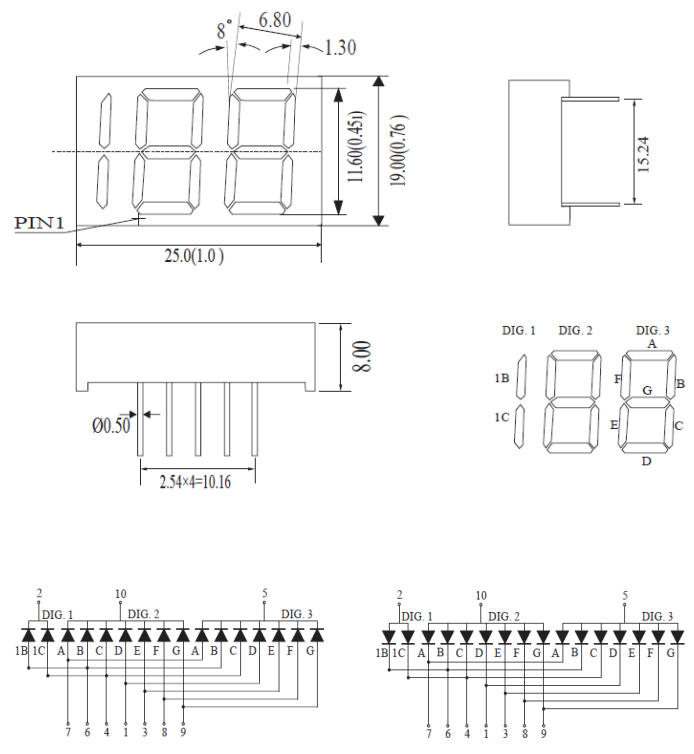
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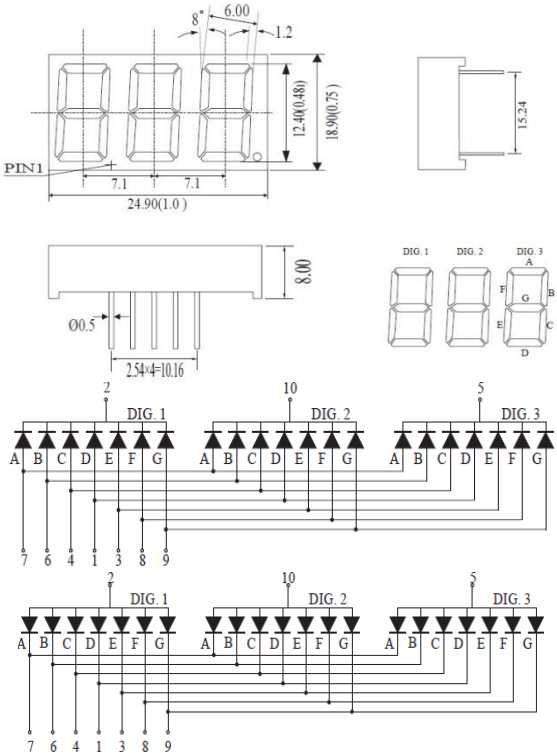
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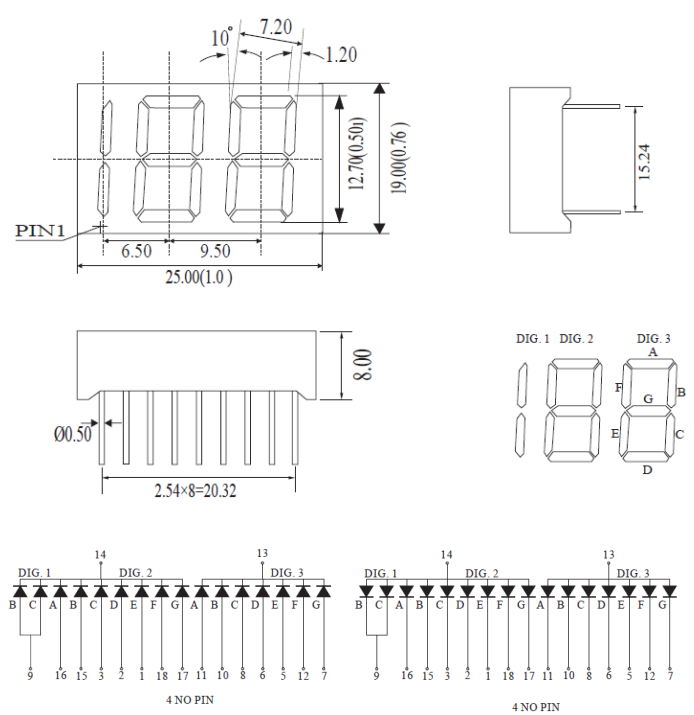
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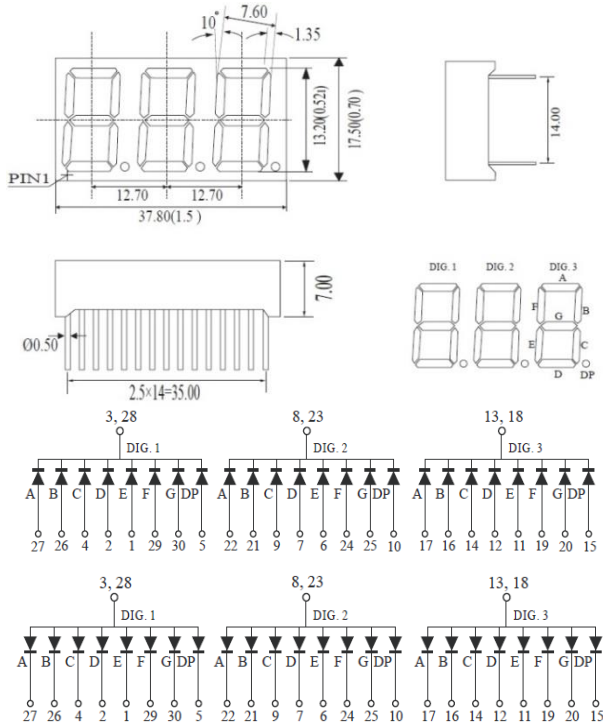
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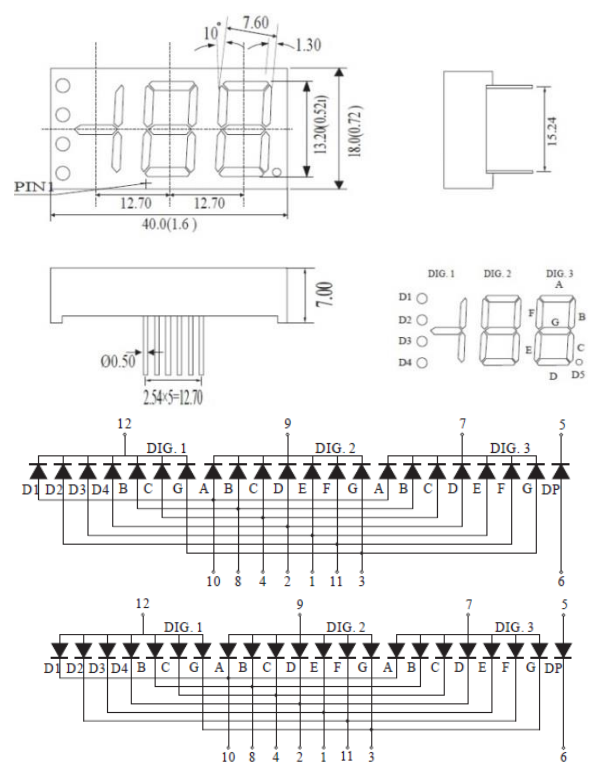
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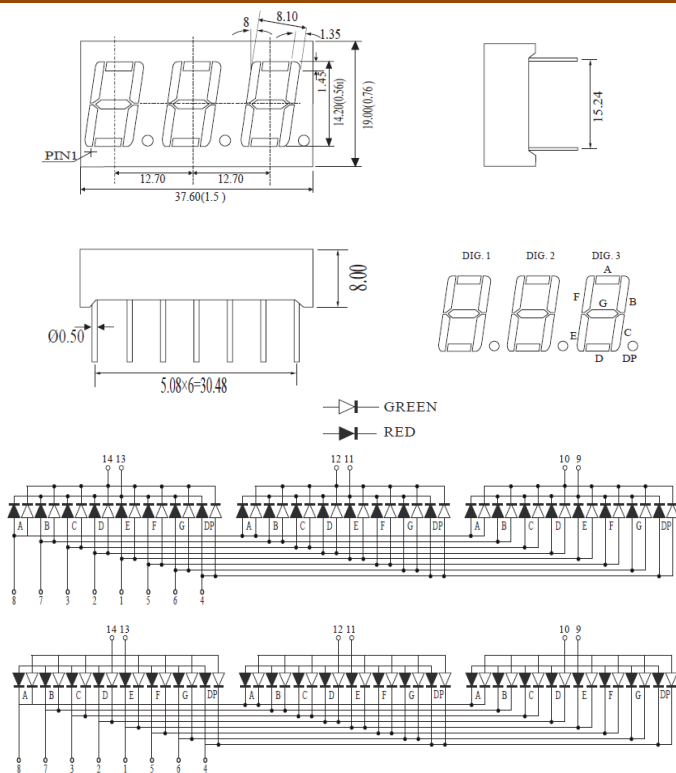
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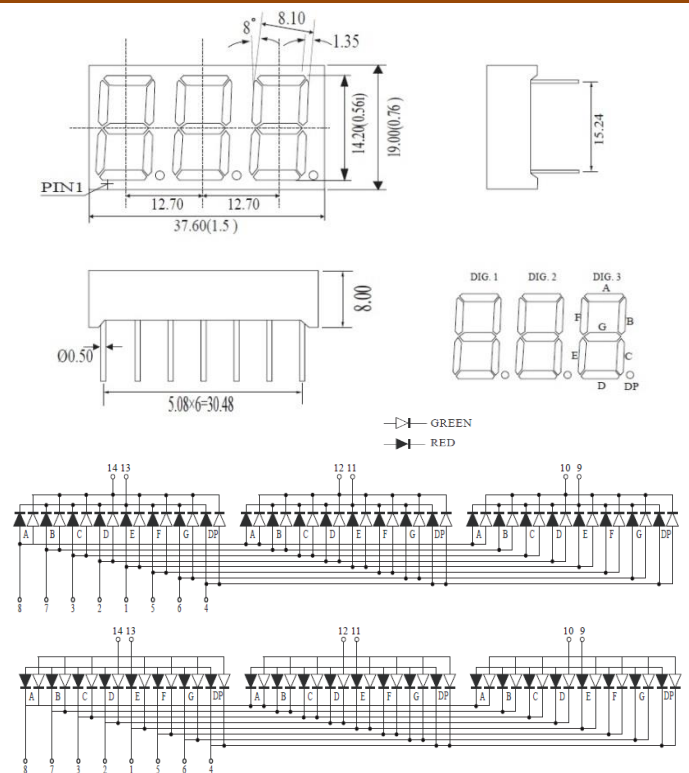
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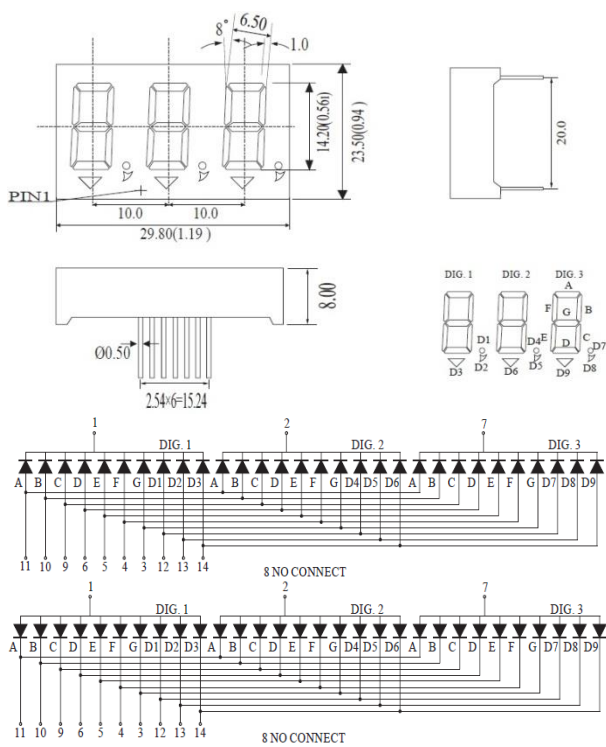
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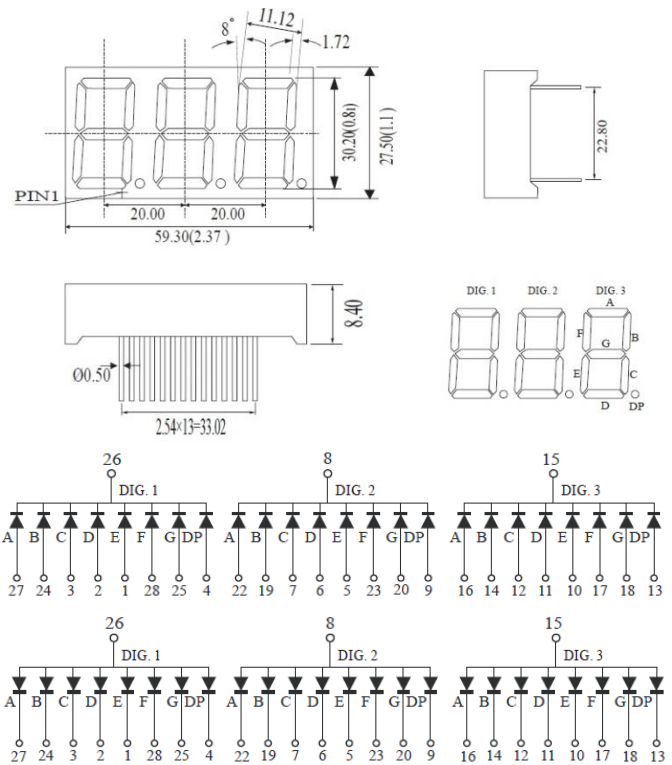
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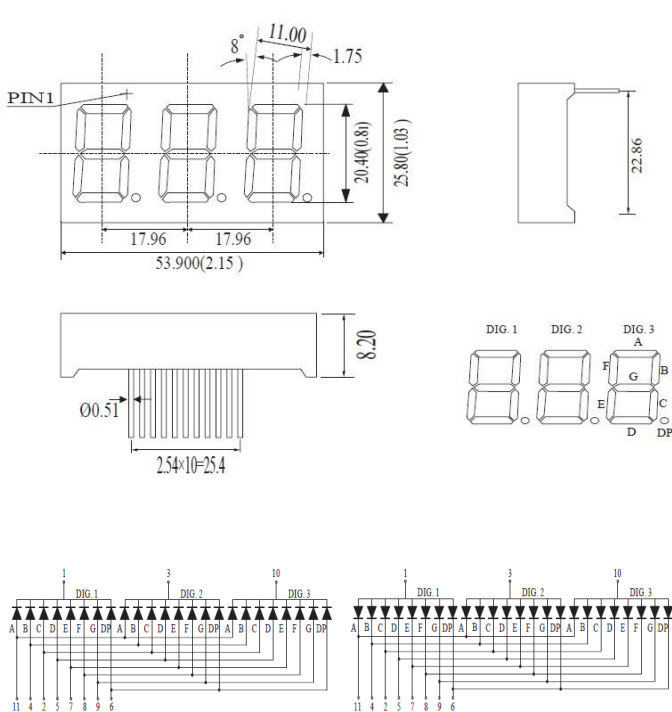
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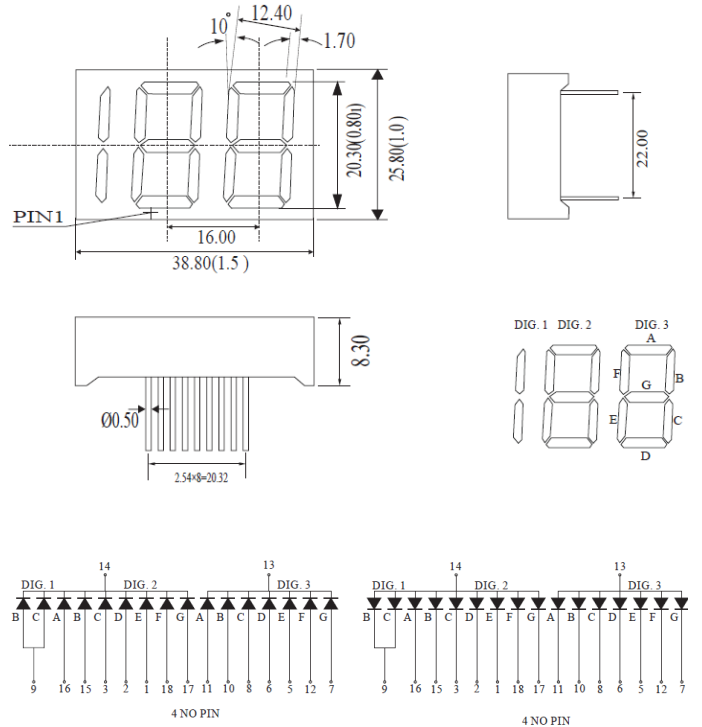
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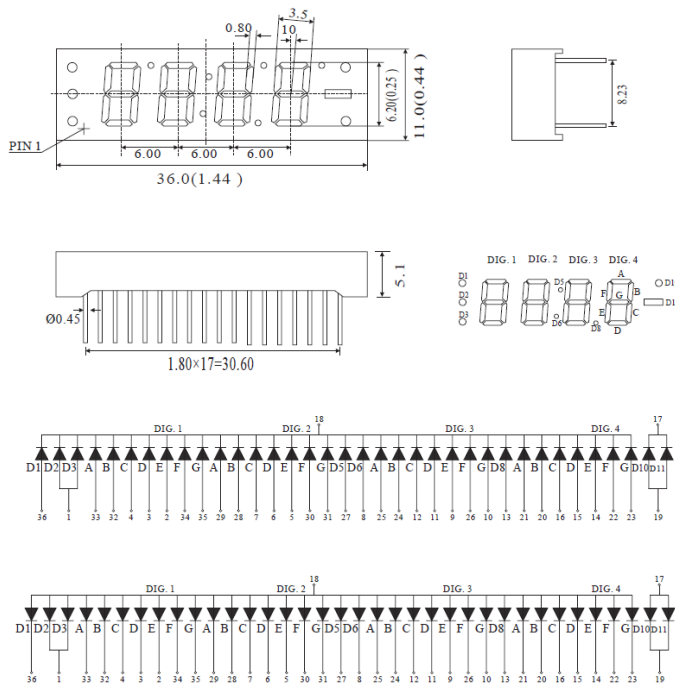
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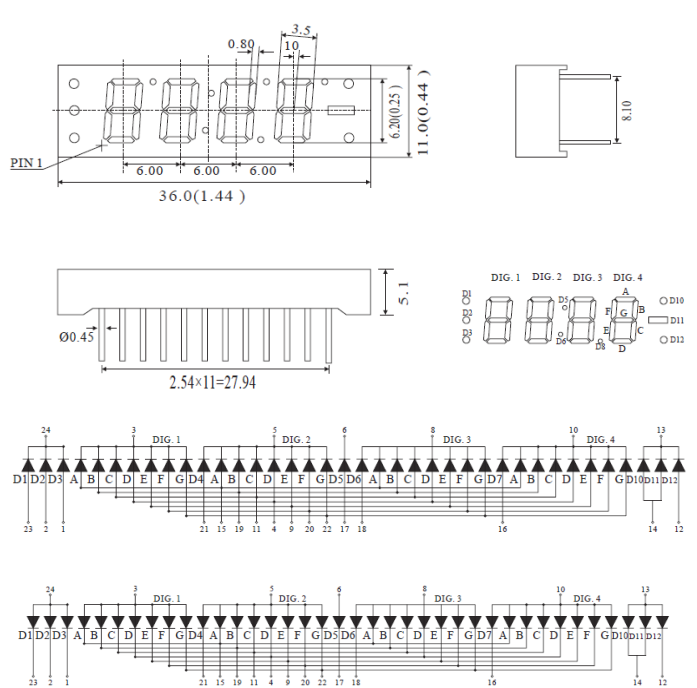
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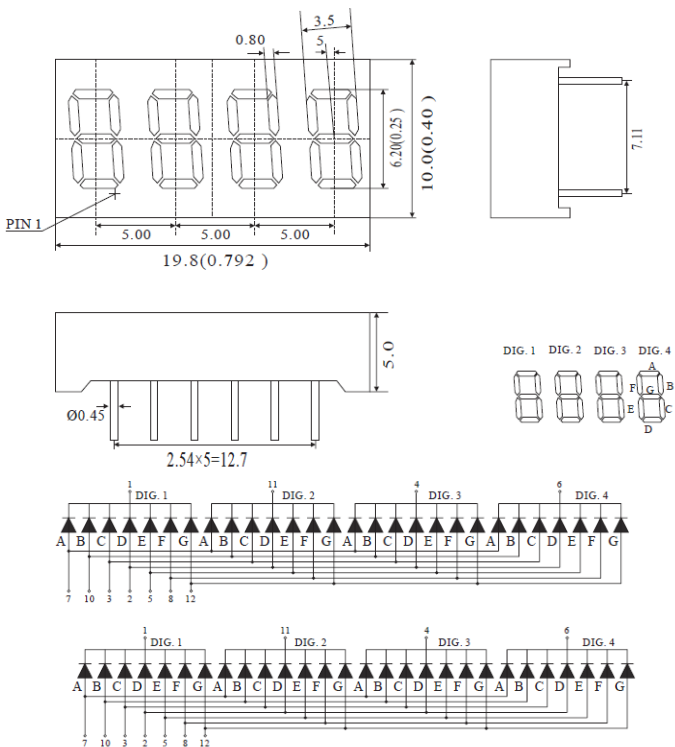
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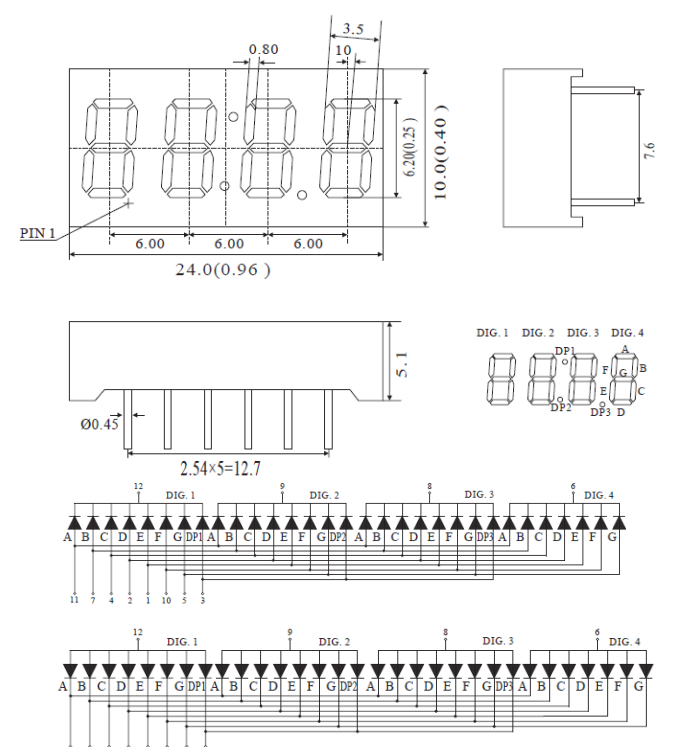
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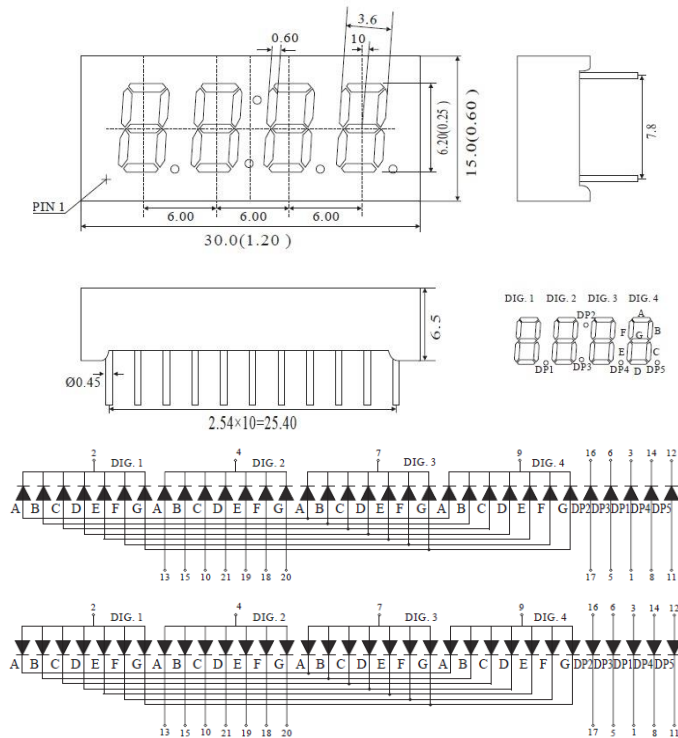
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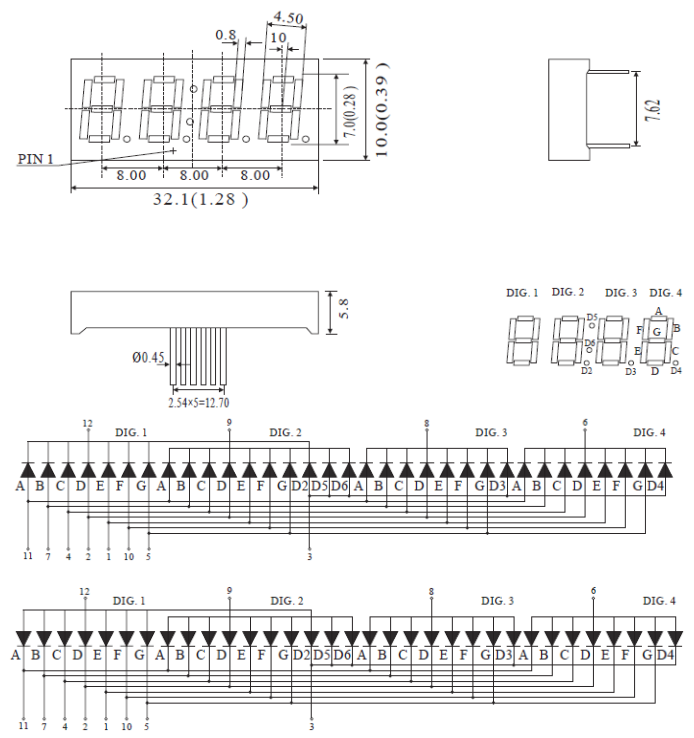
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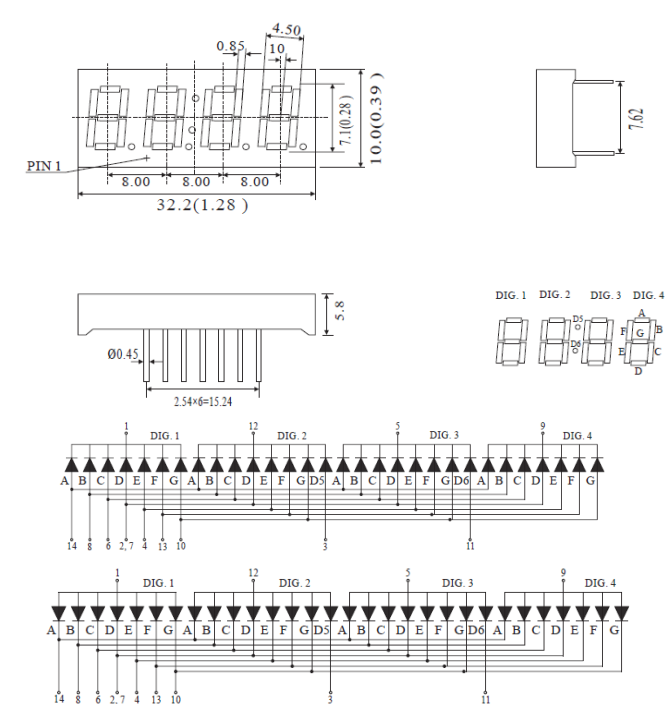
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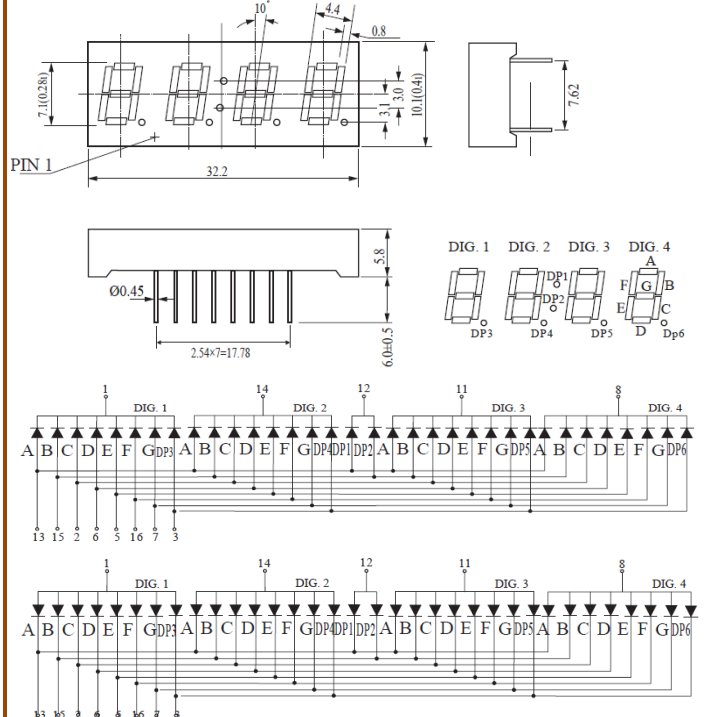
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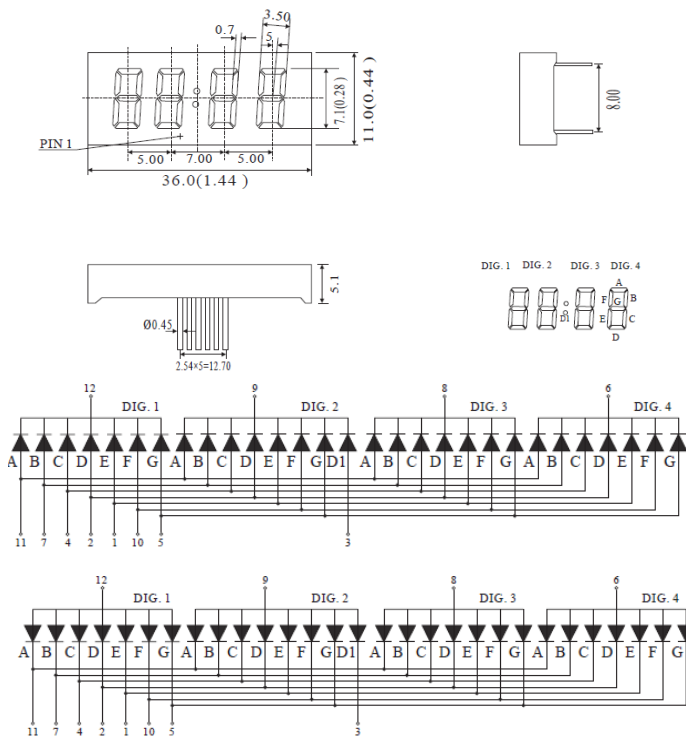
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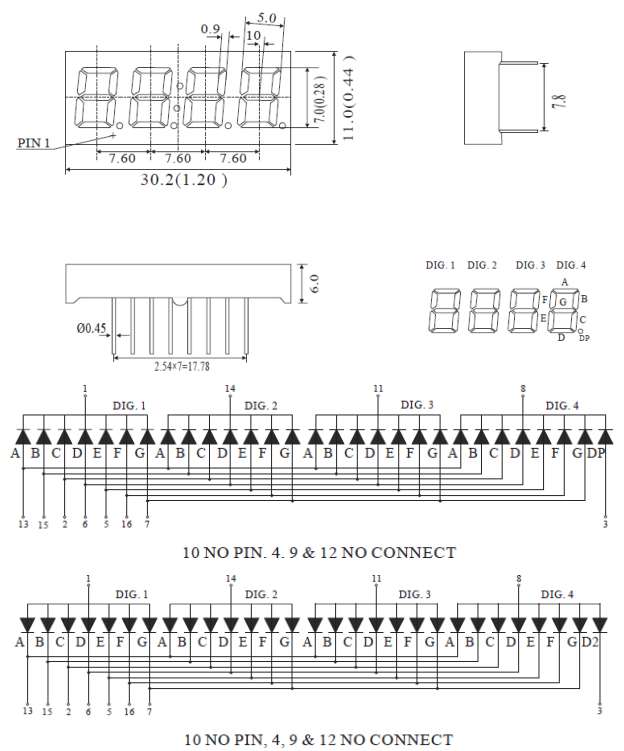
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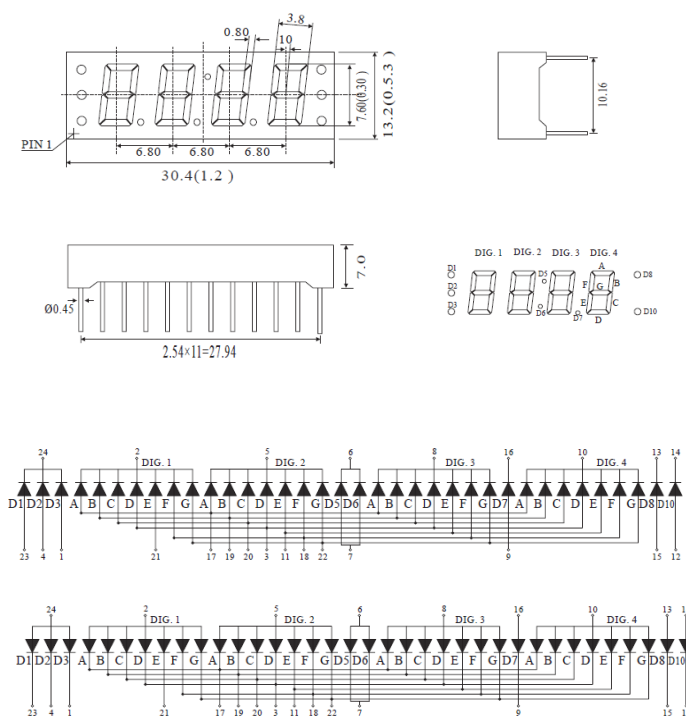
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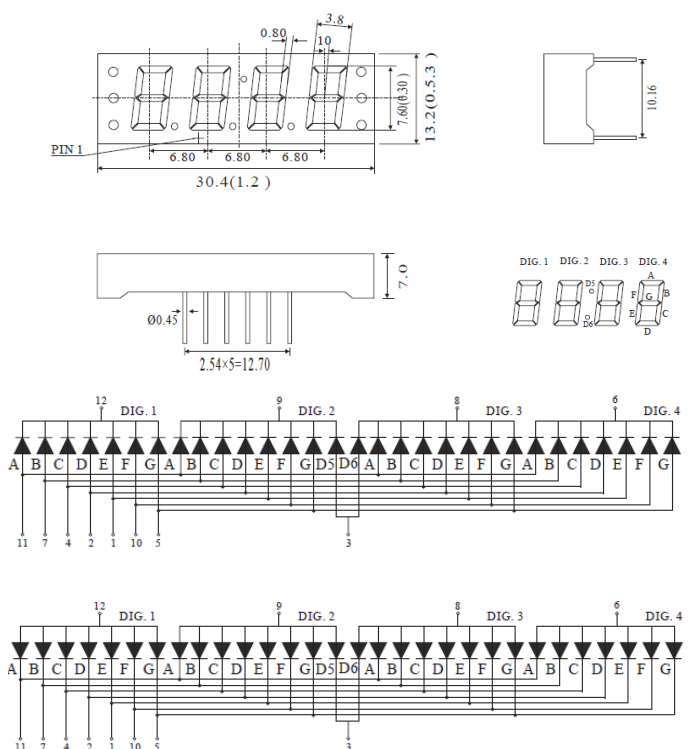
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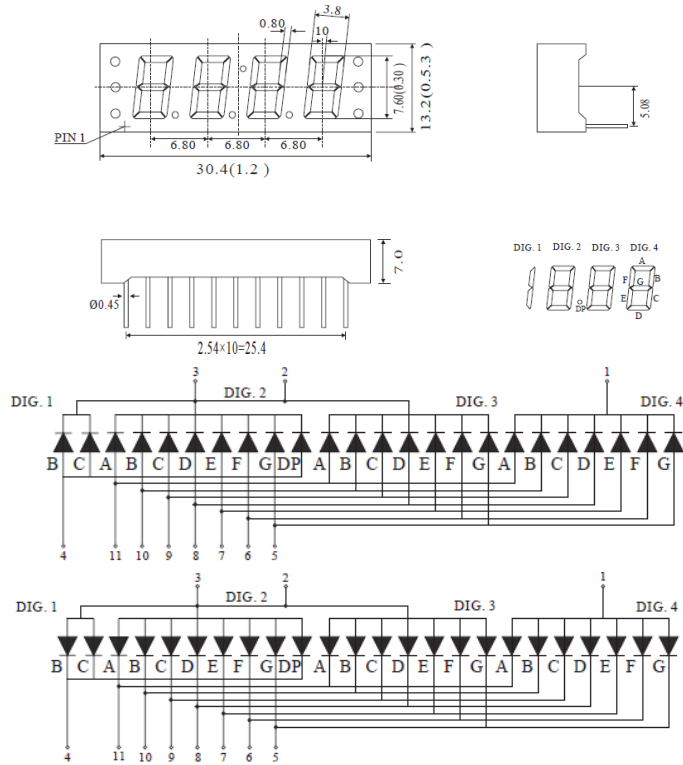
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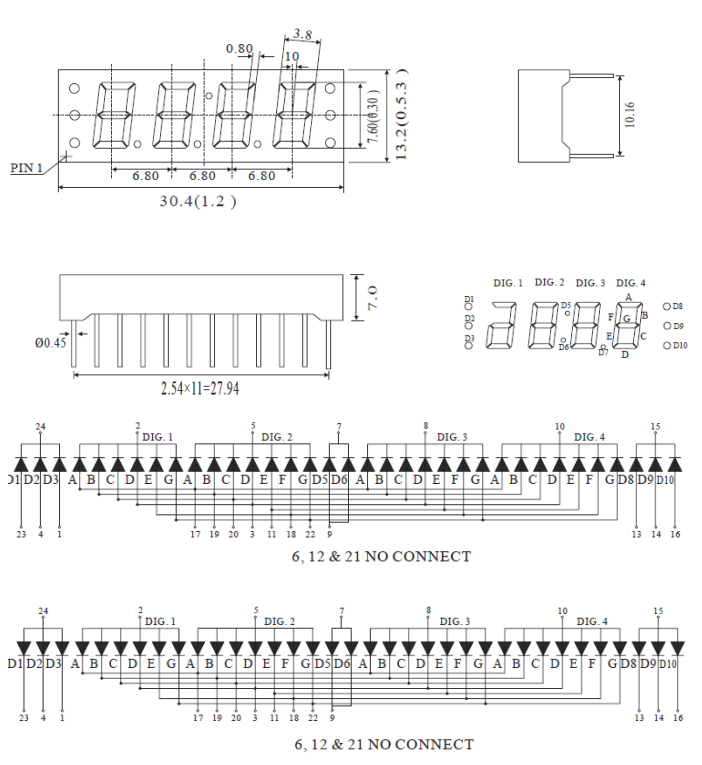
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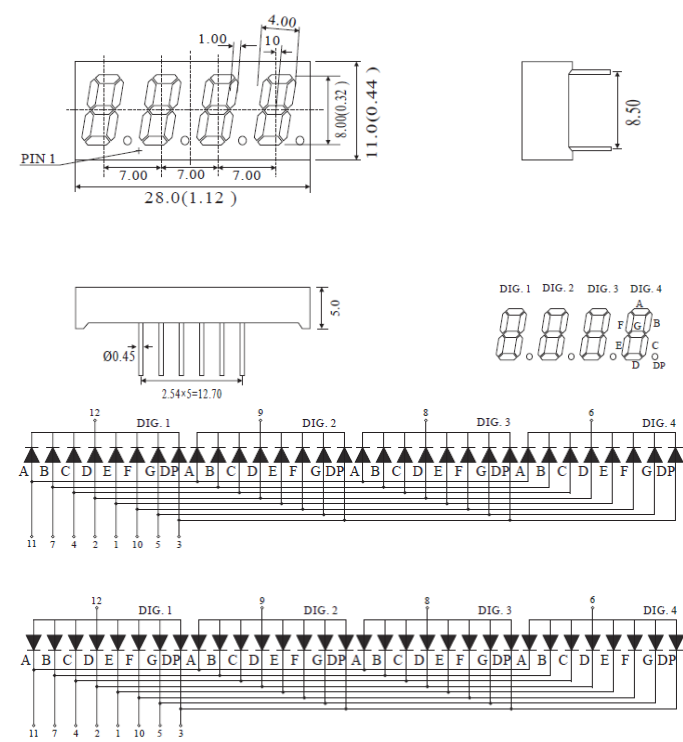
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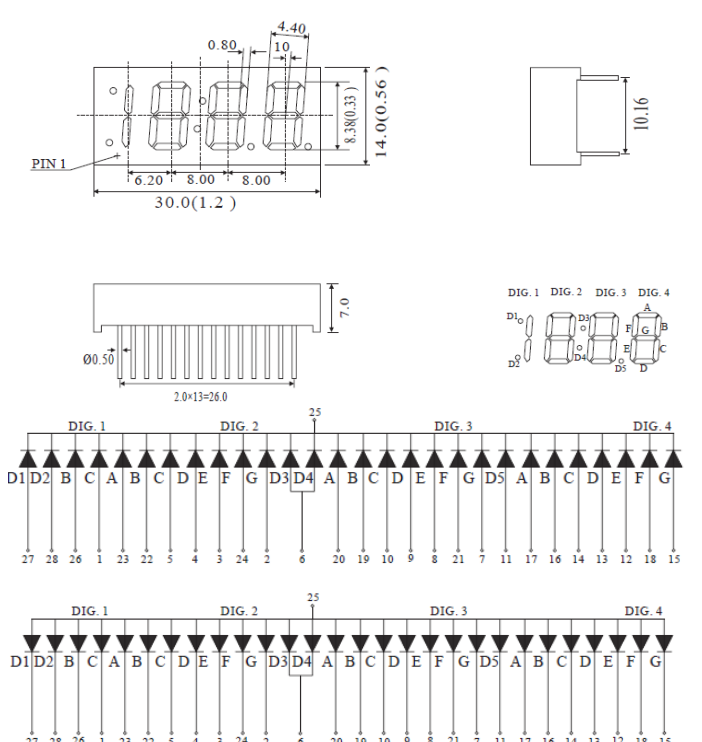
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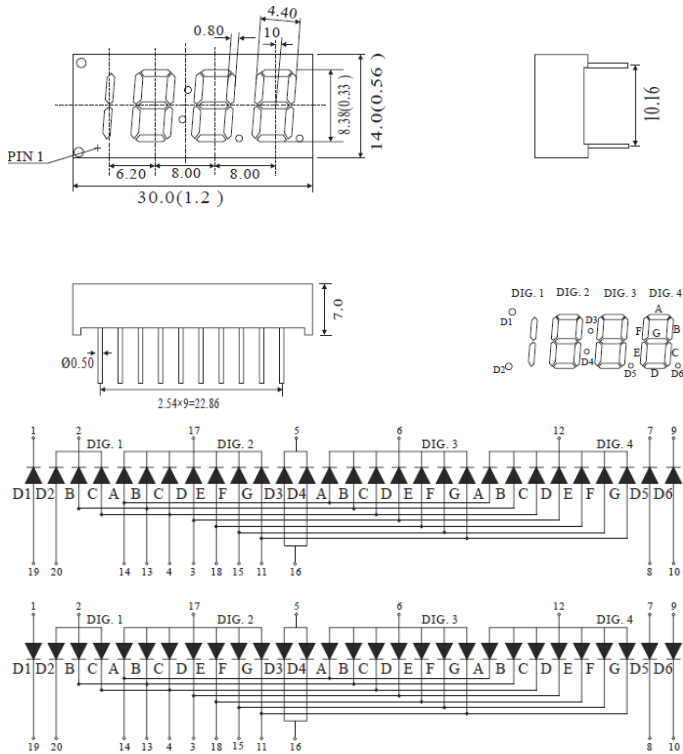
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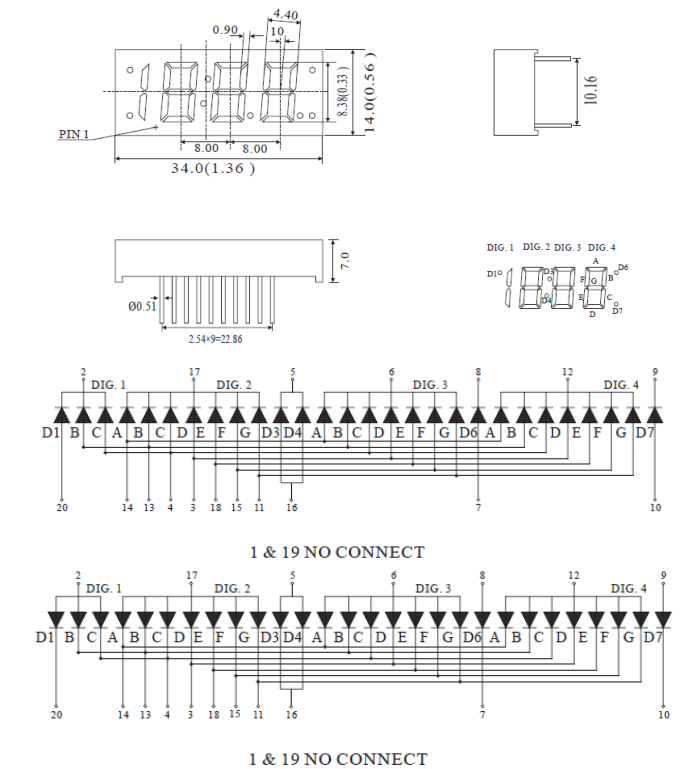
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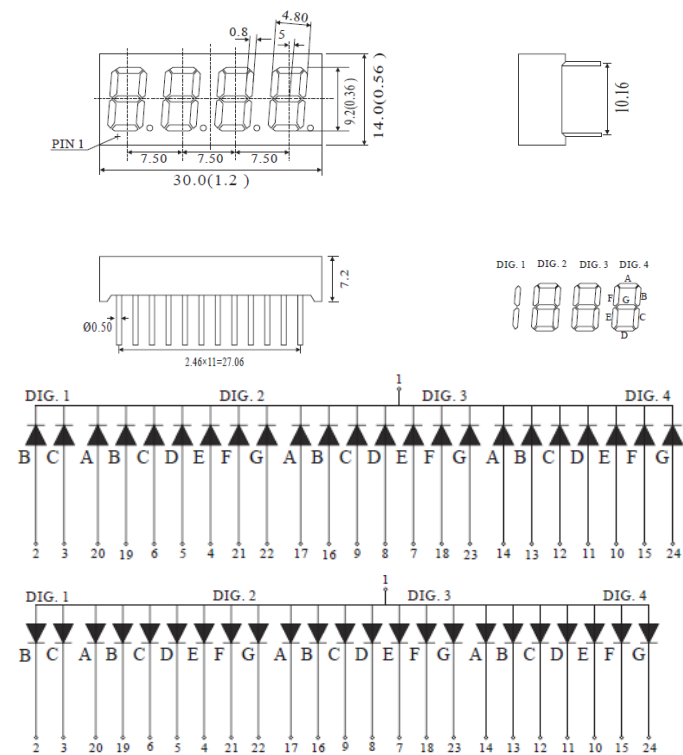
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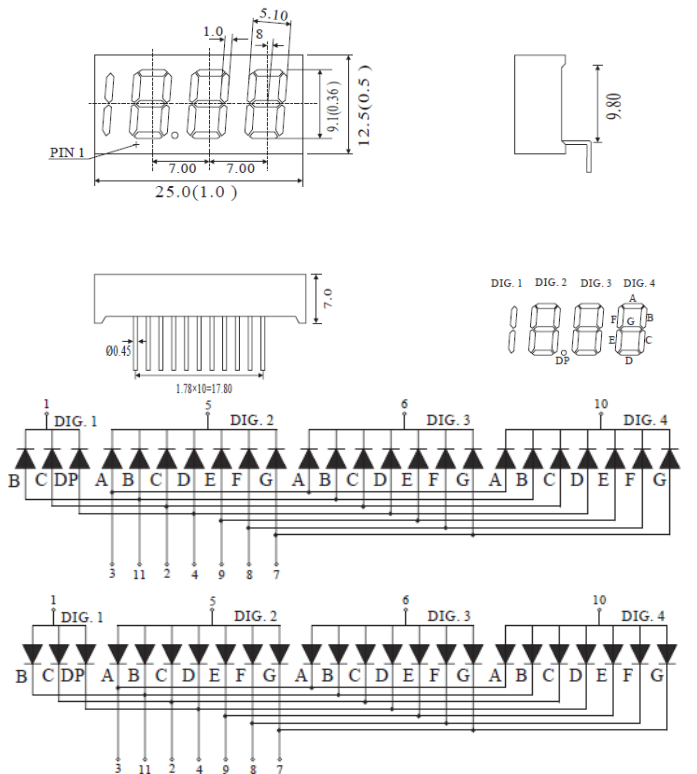
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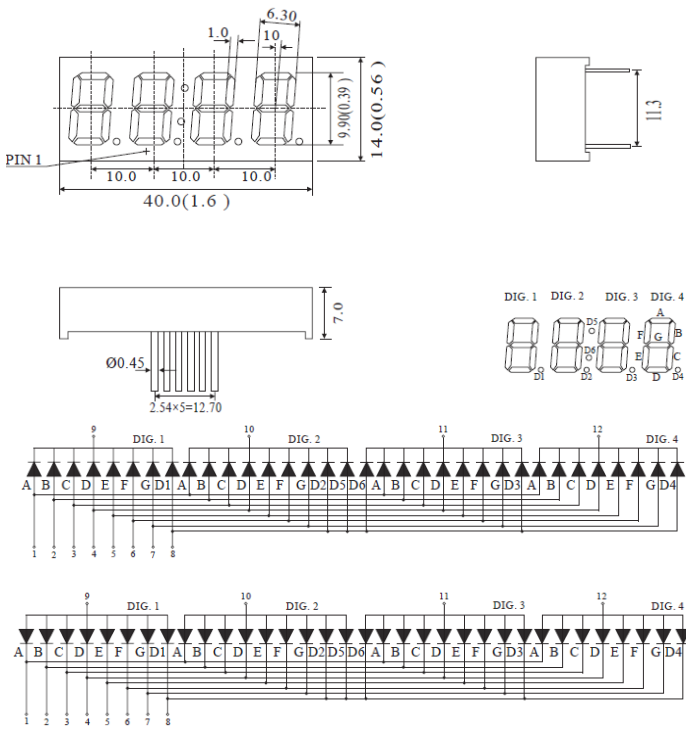
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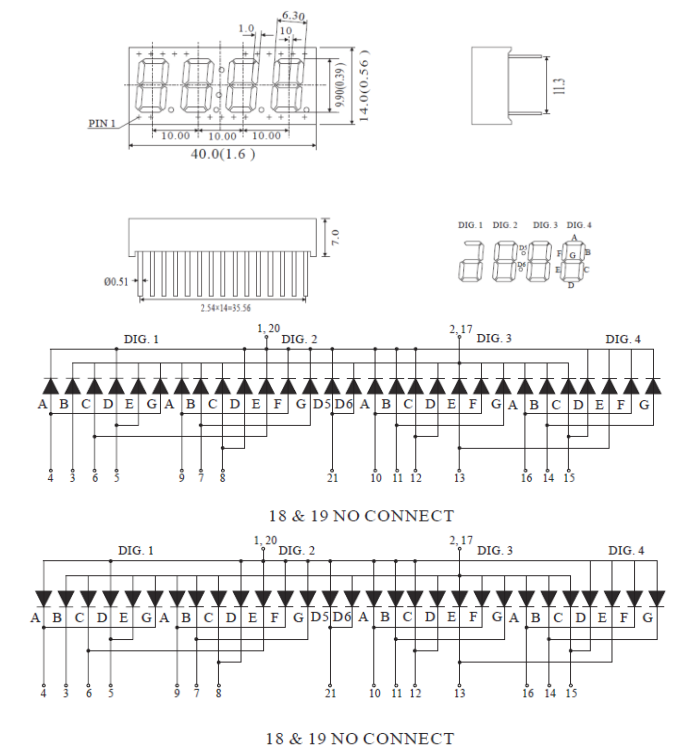
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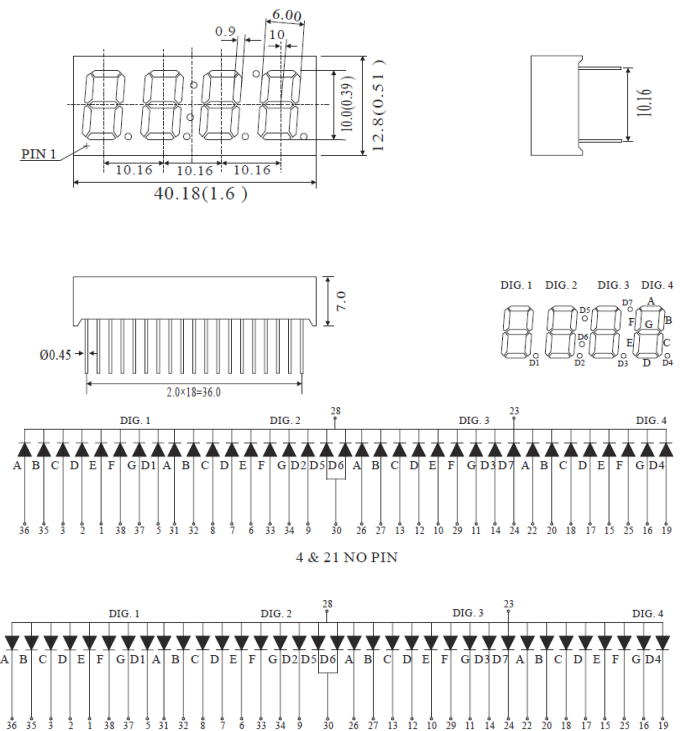
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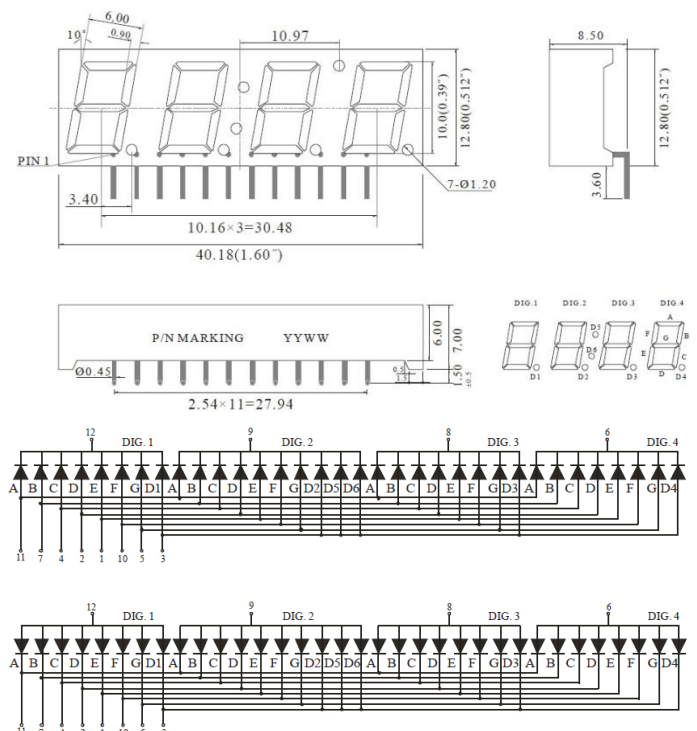
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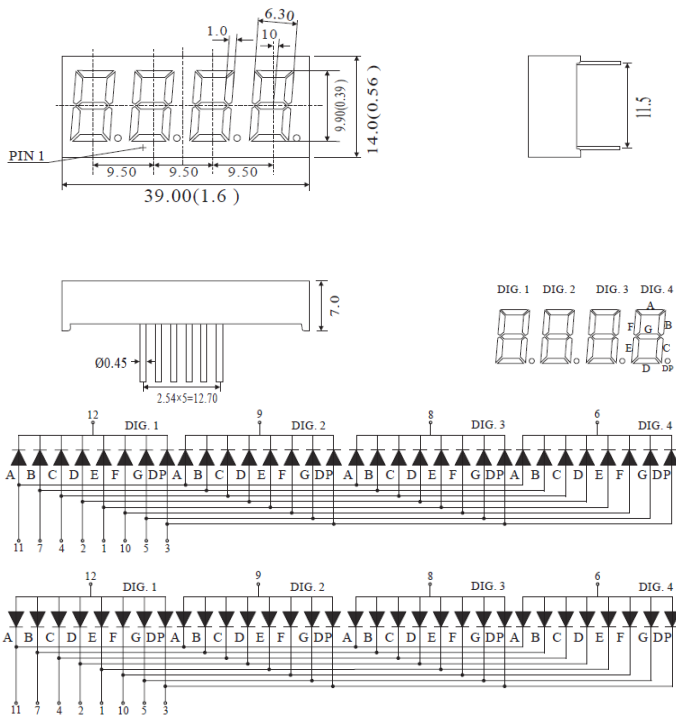
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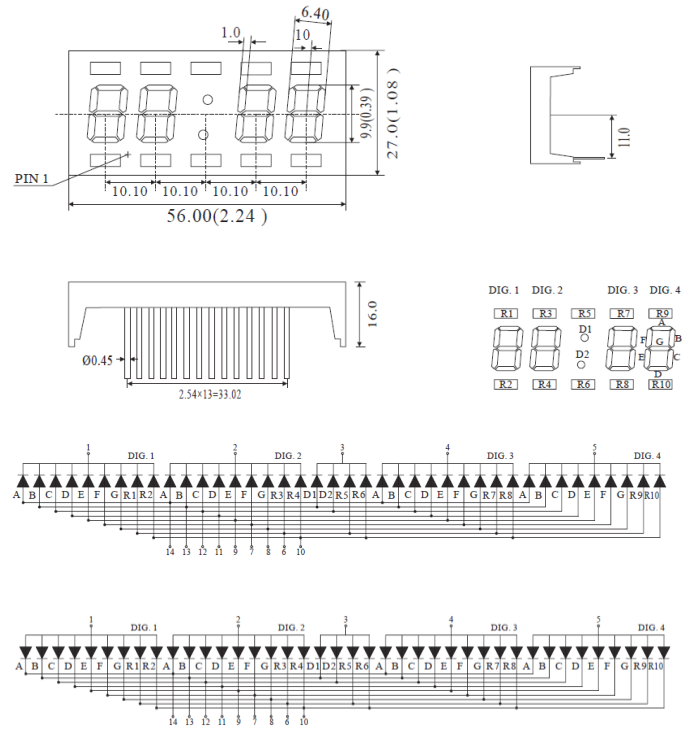
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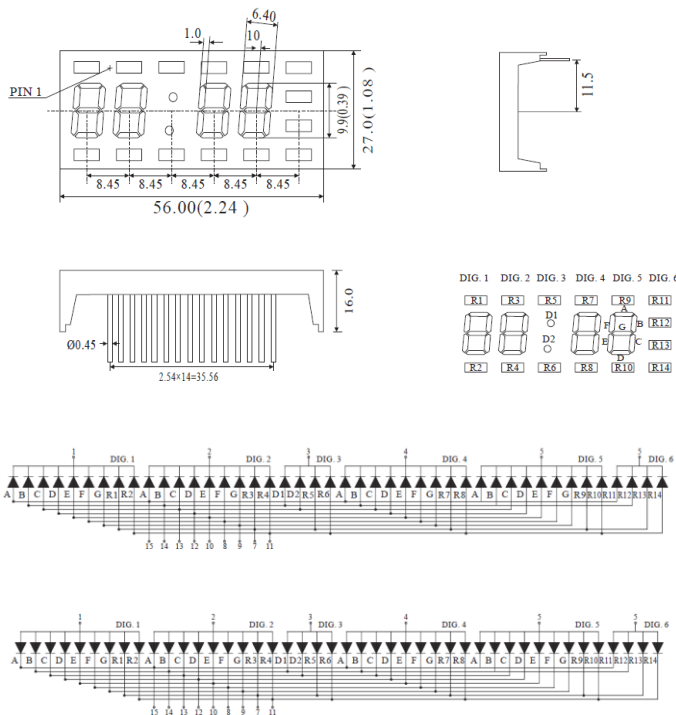
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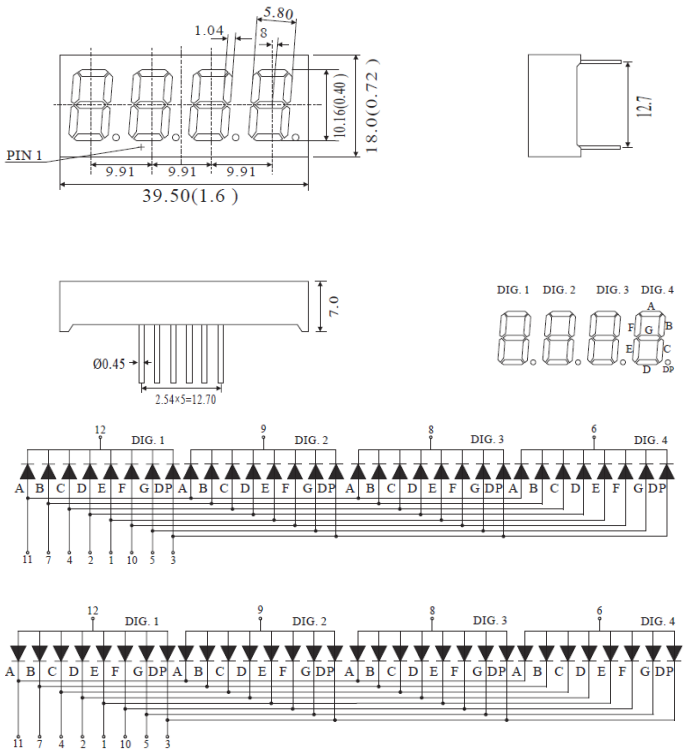
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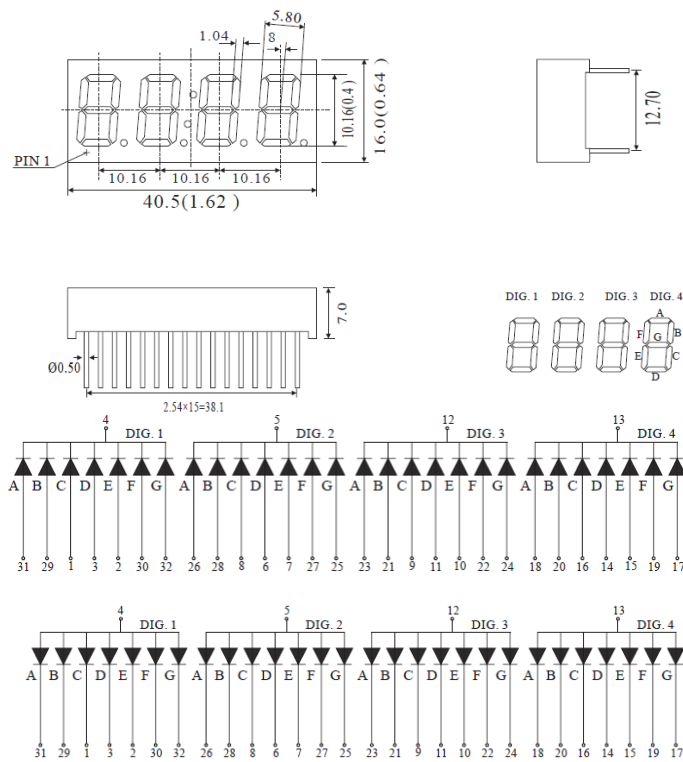
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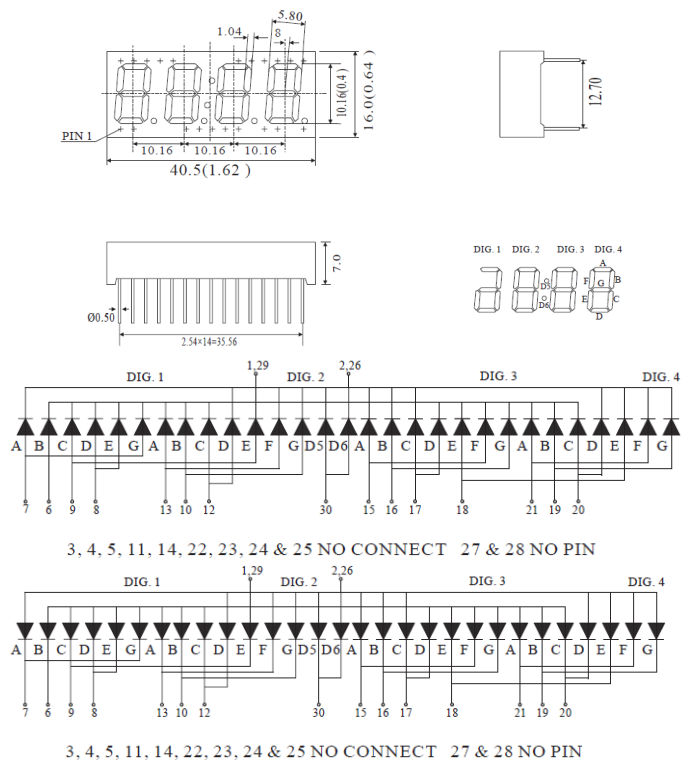
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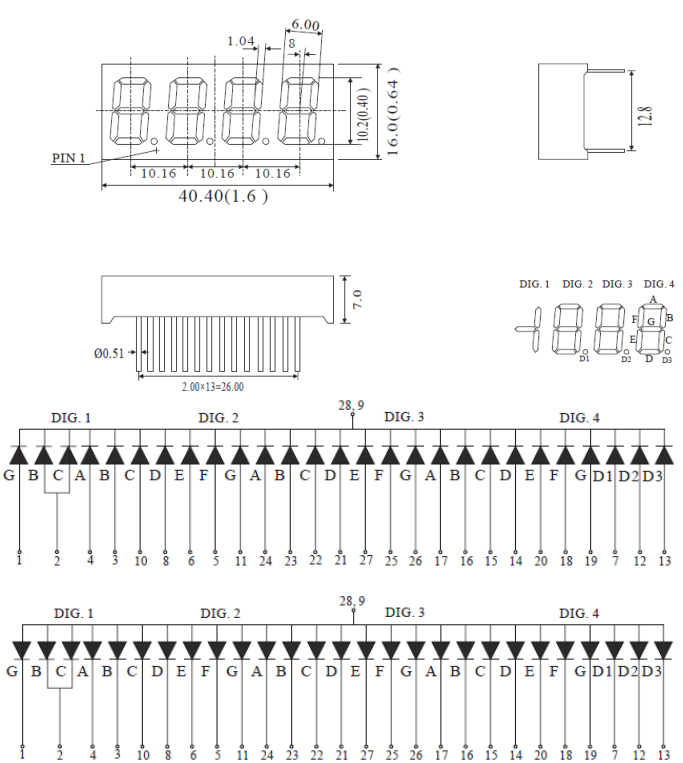
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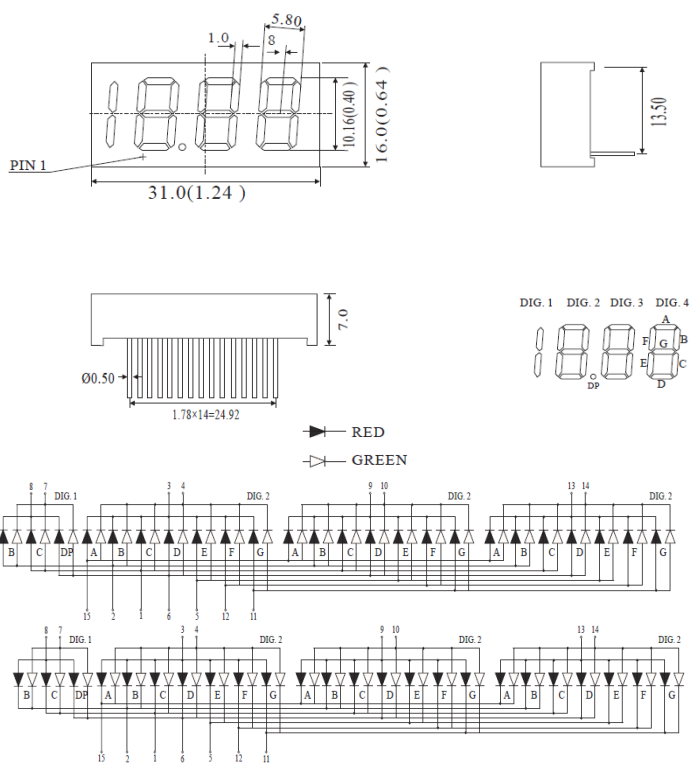
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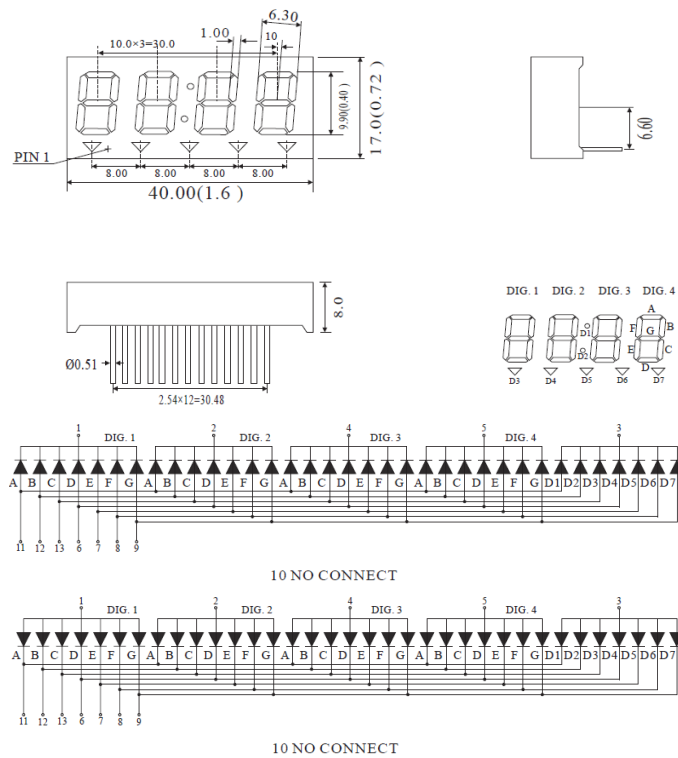
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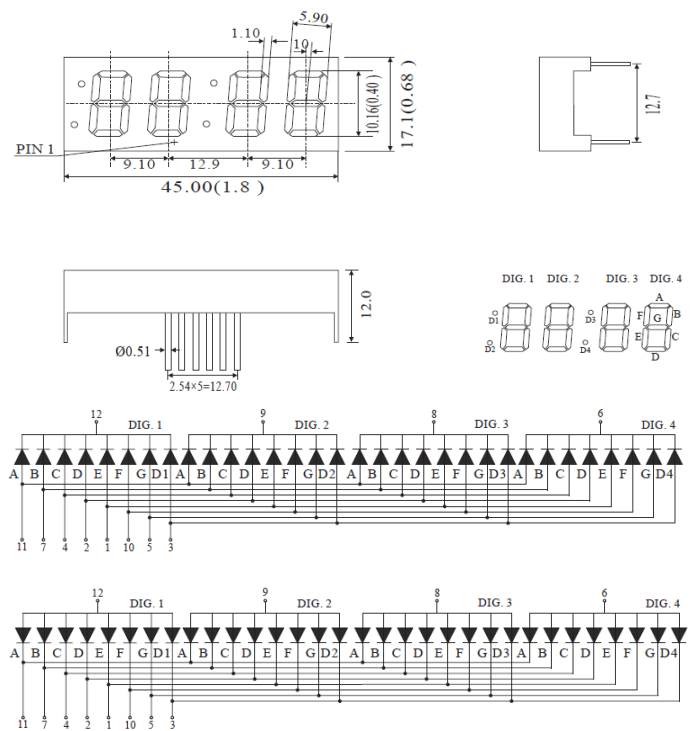
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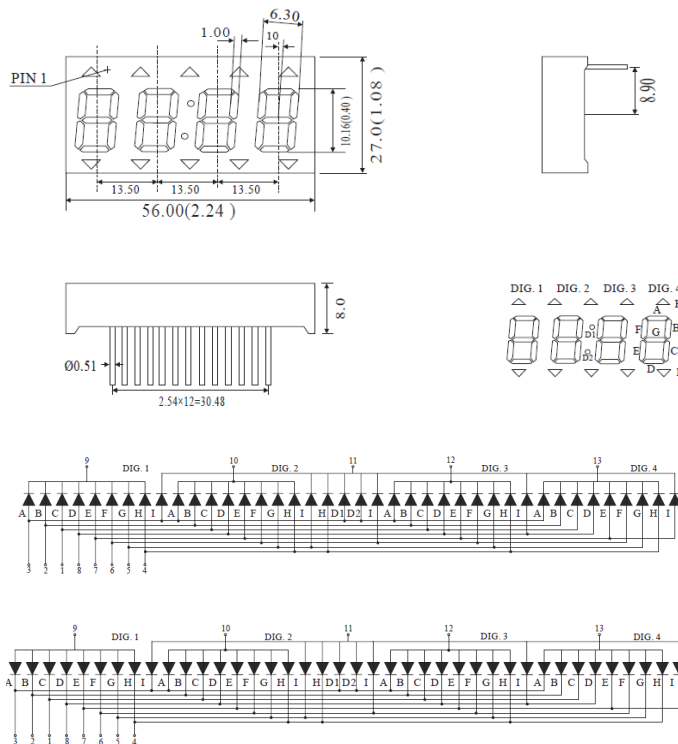
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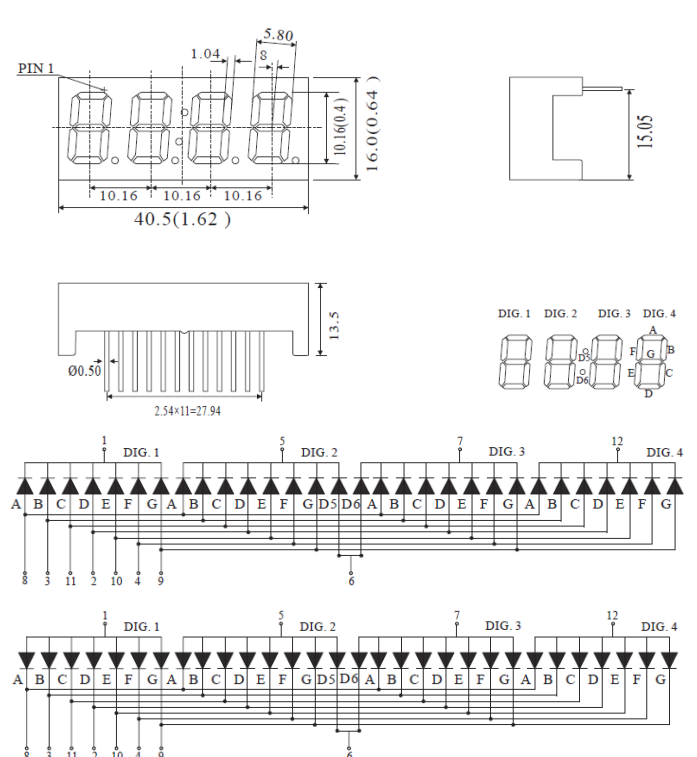
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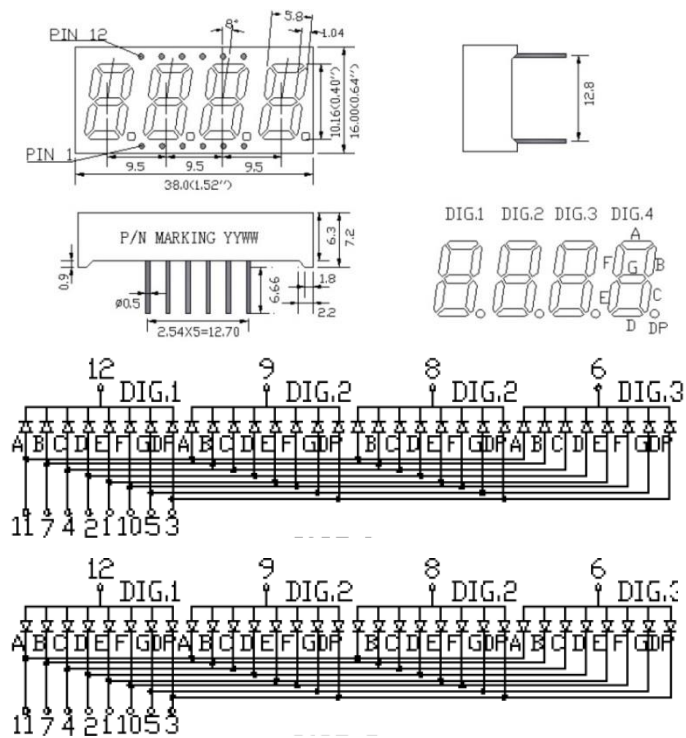
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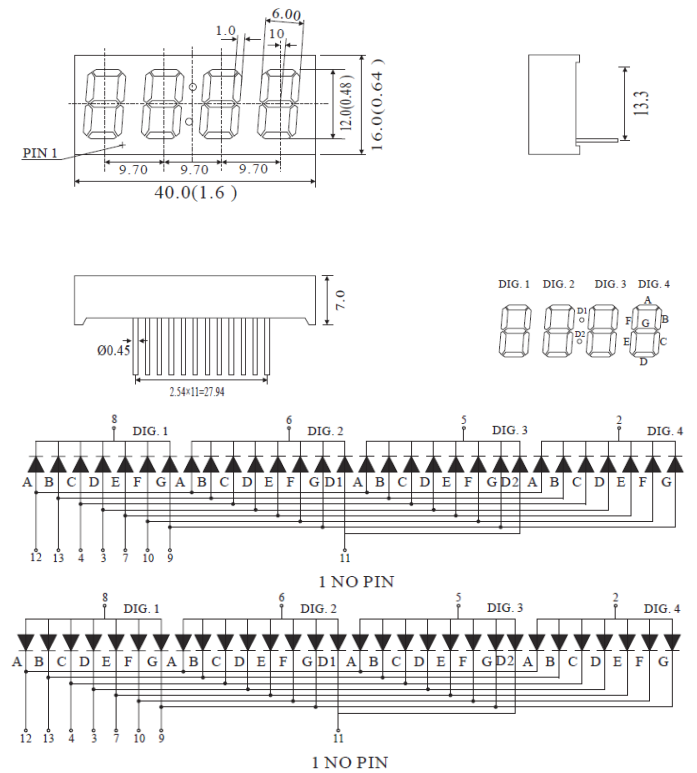
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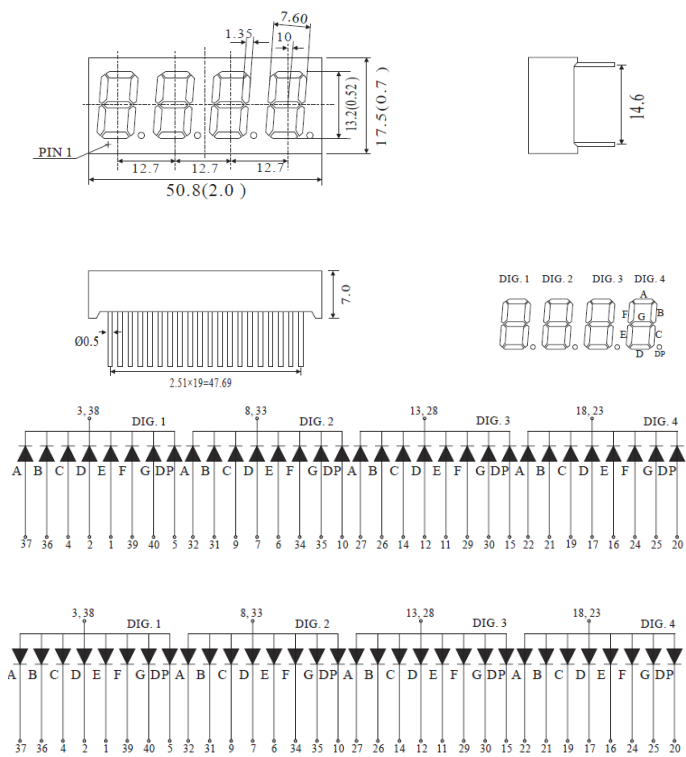
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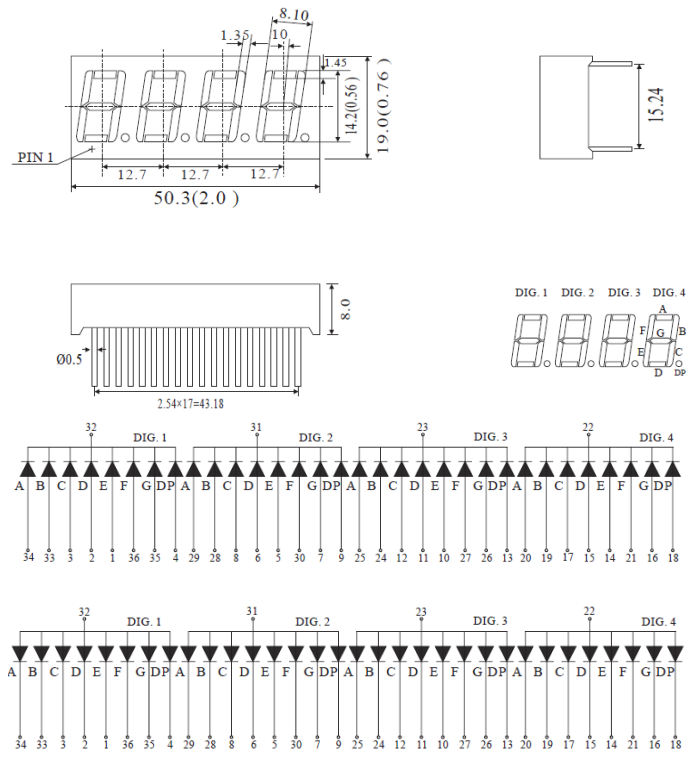
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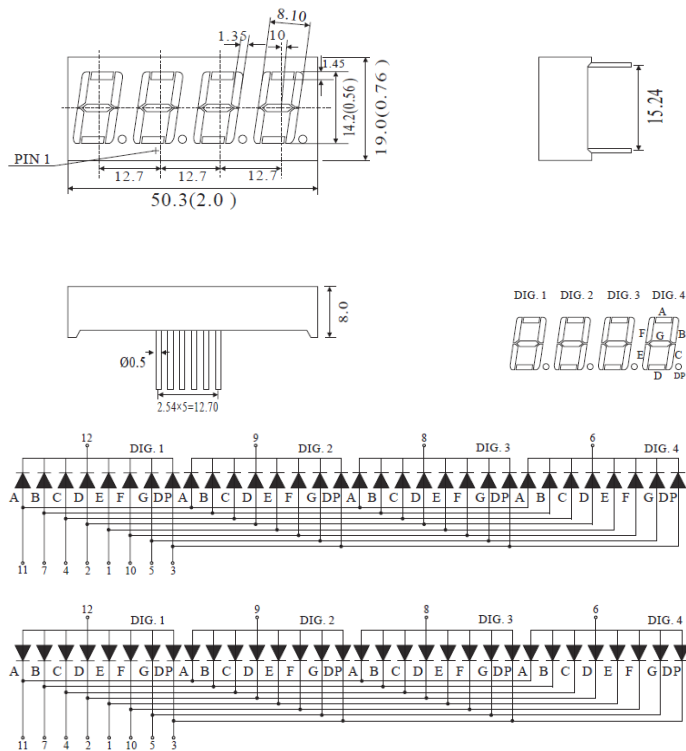
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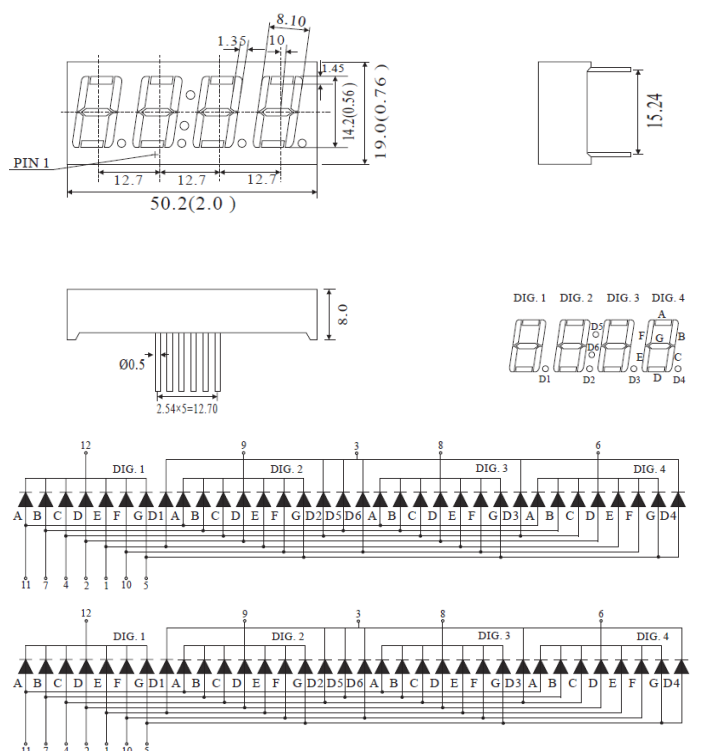
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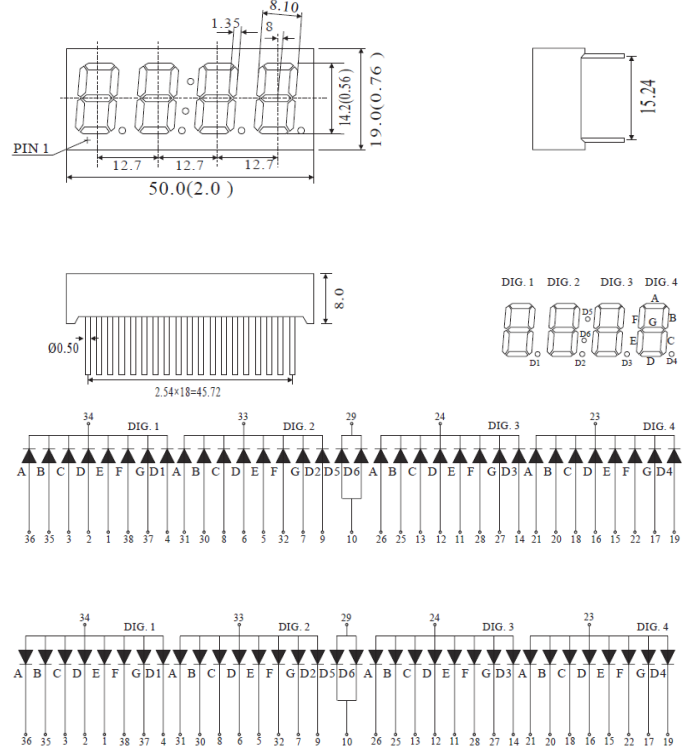
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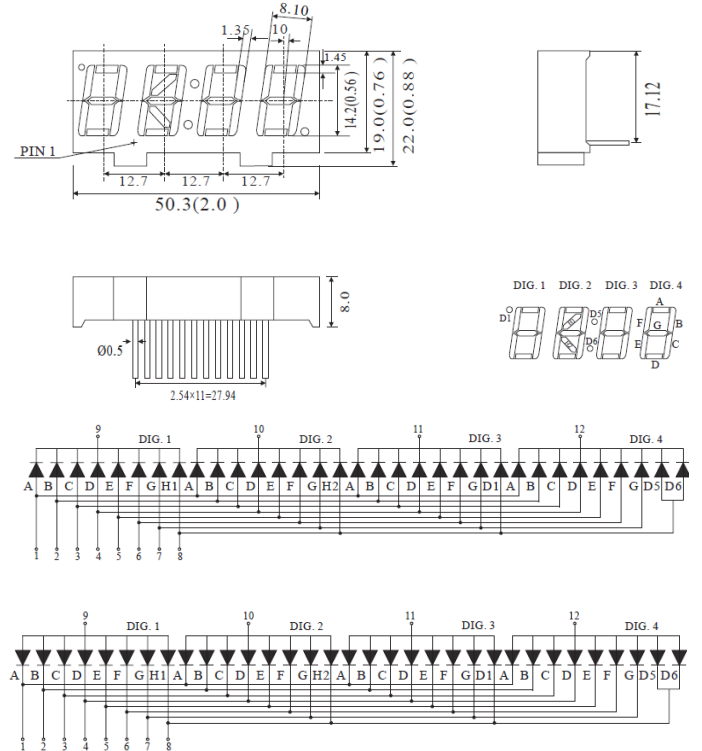
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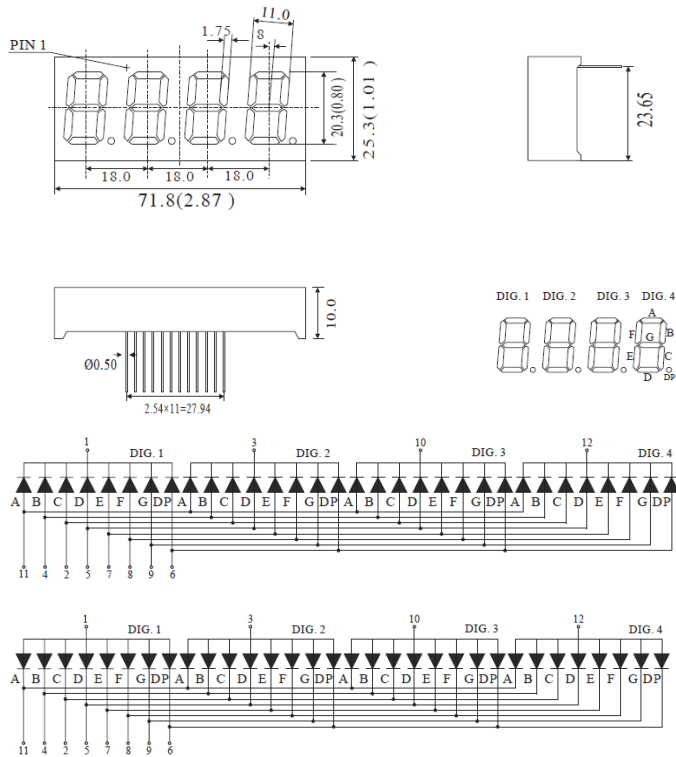
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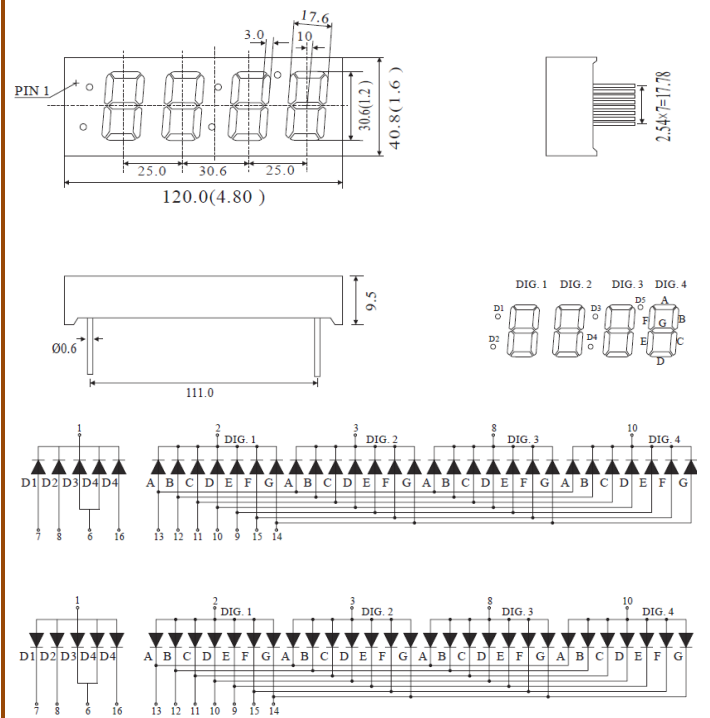
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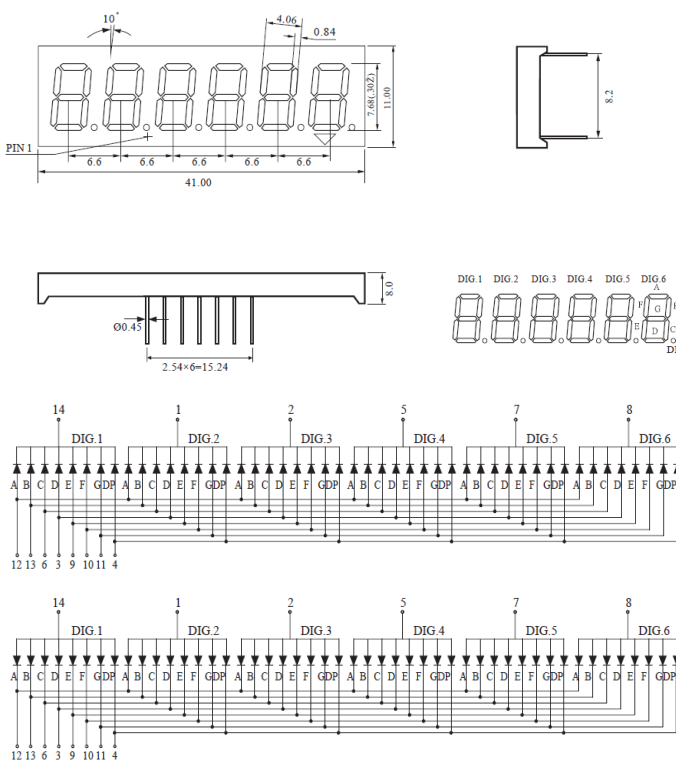
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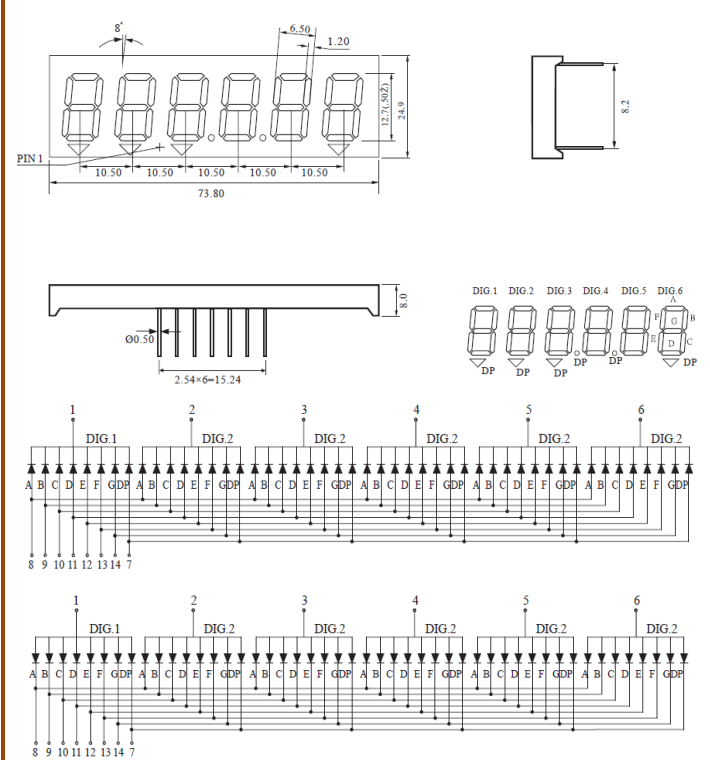
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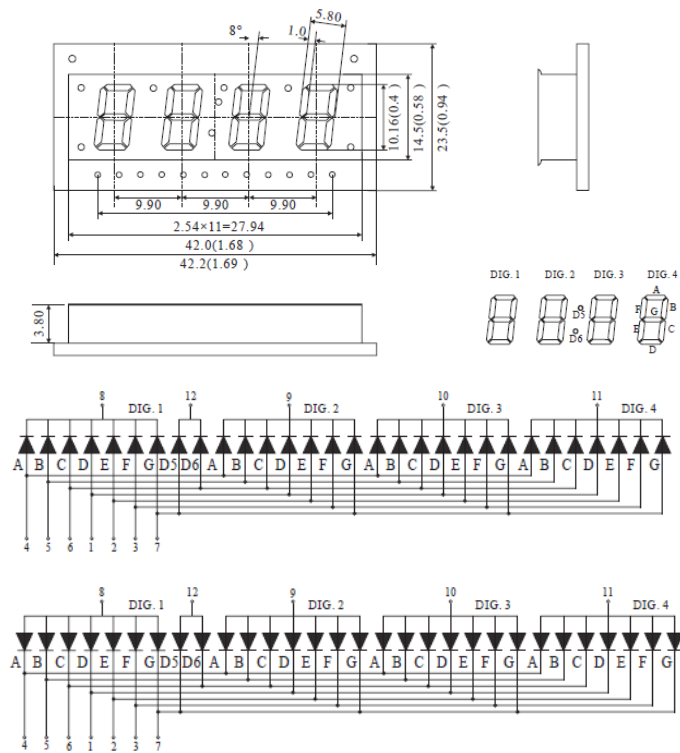
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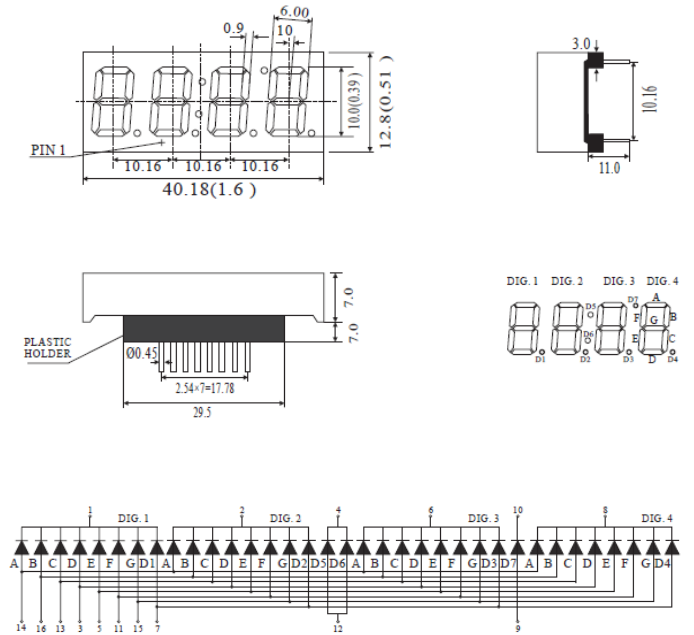
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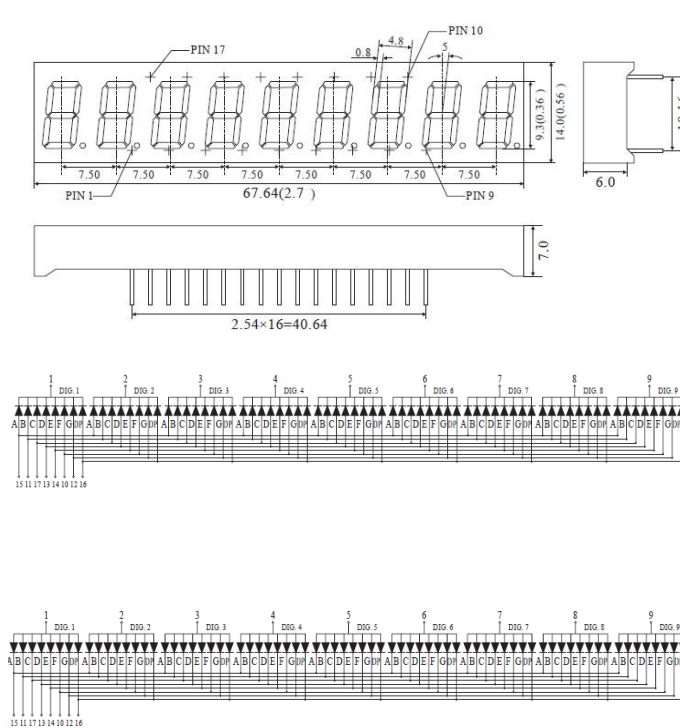
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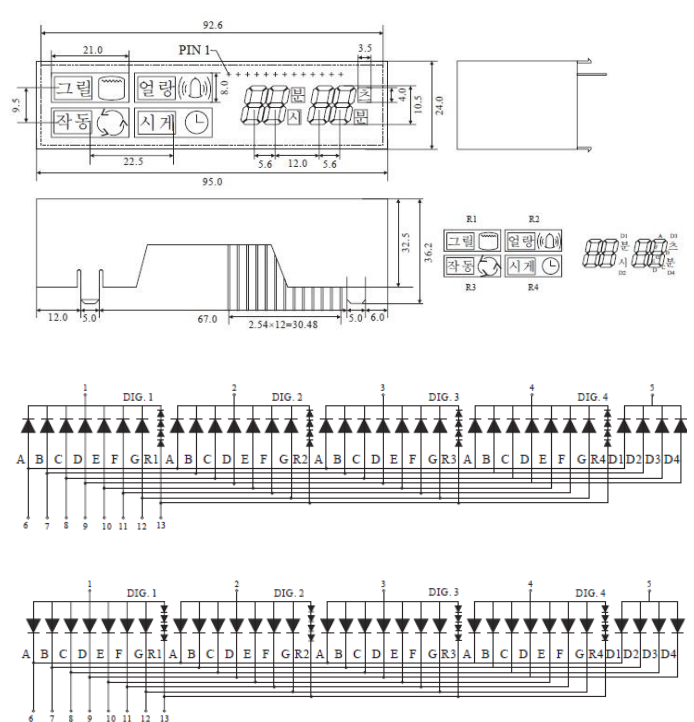
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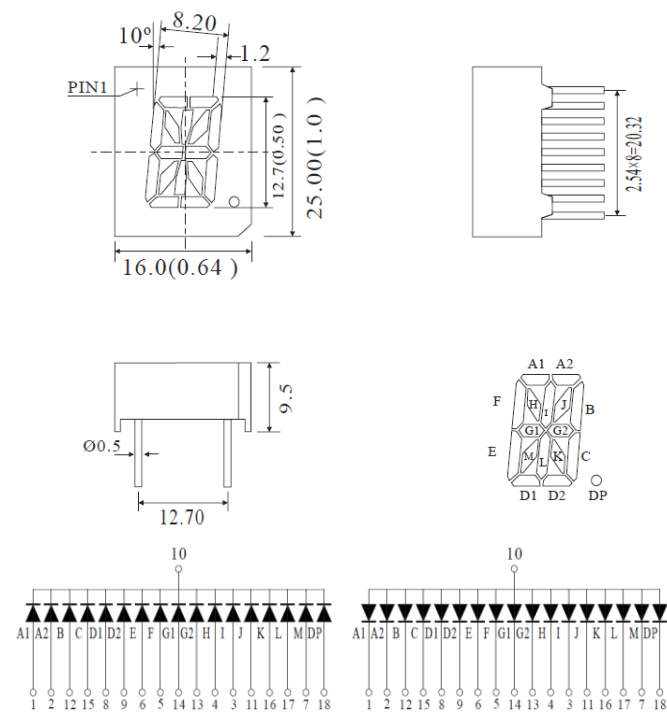
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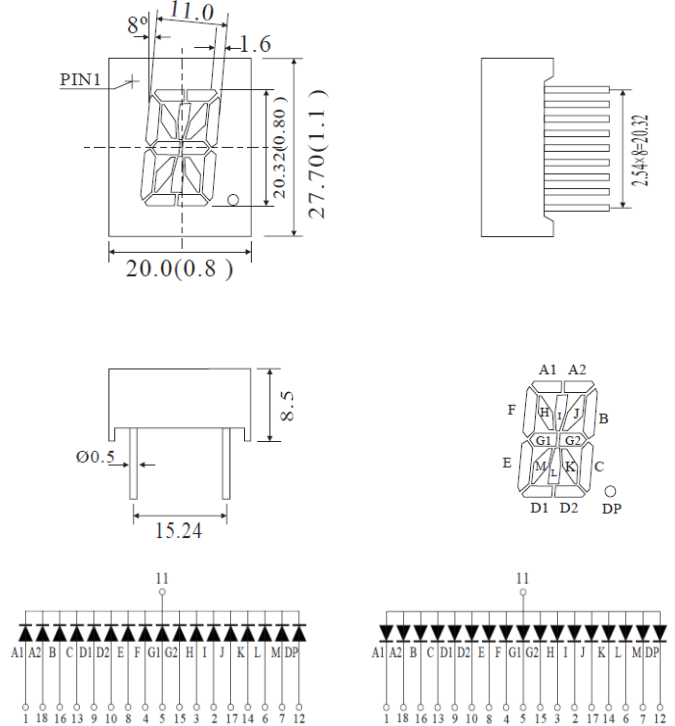
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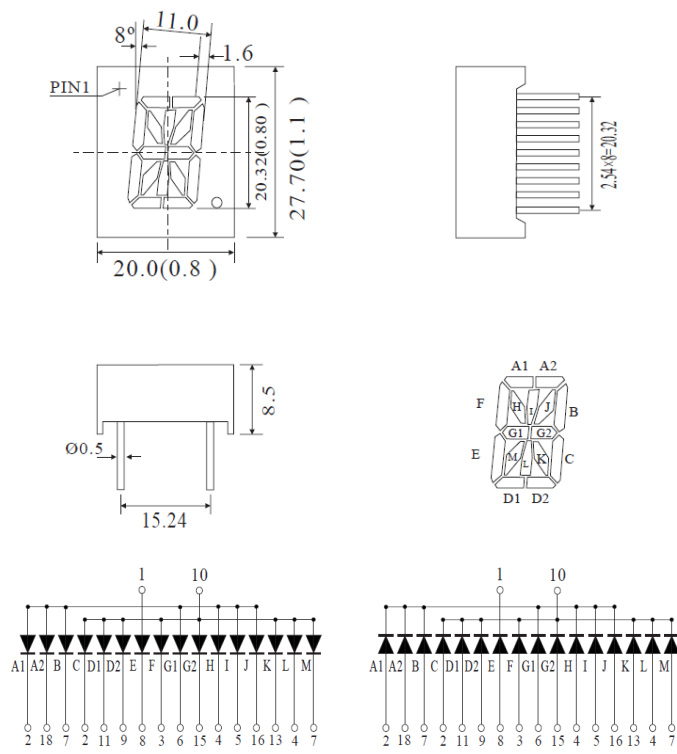
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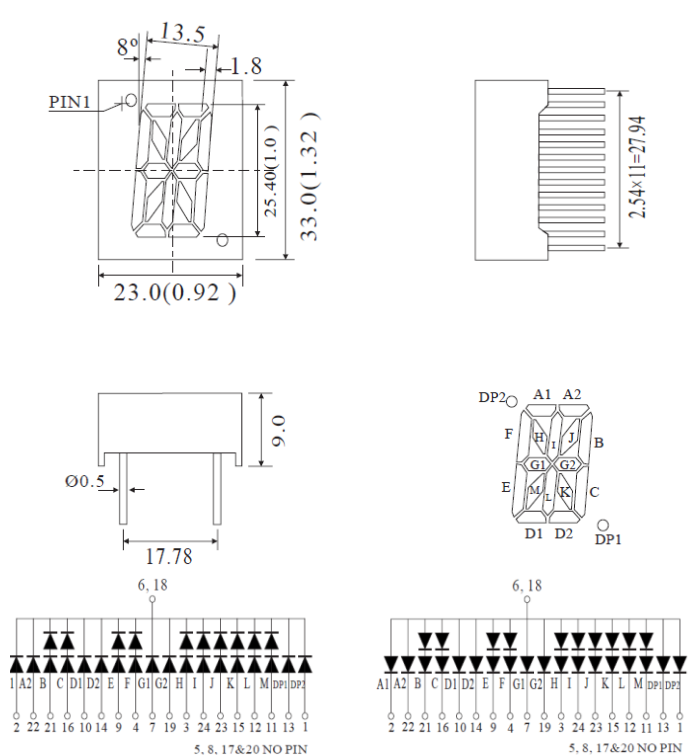
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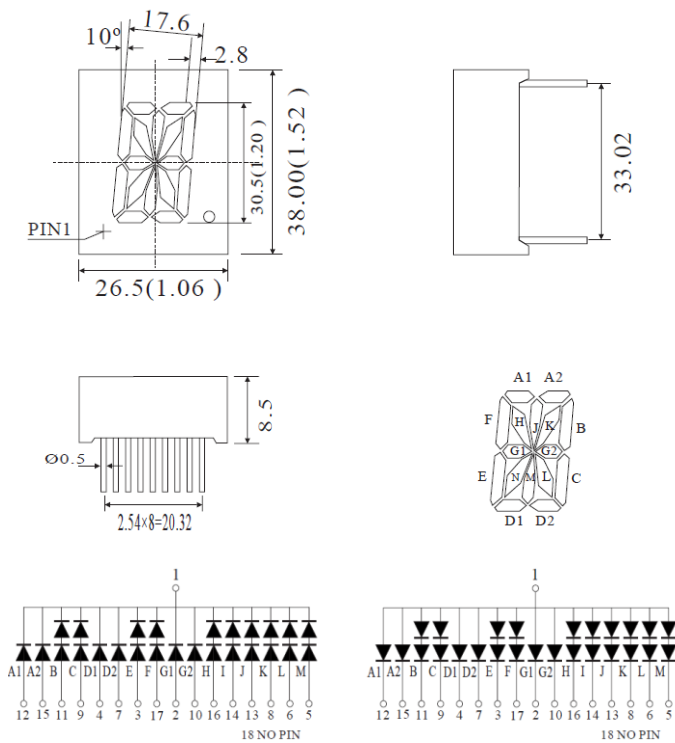
SAN11002-5



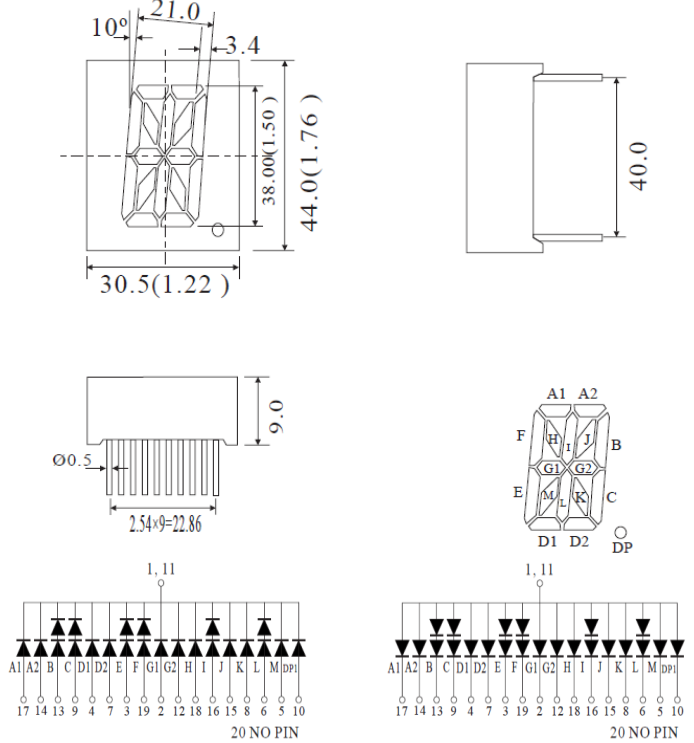
SAN11003-5



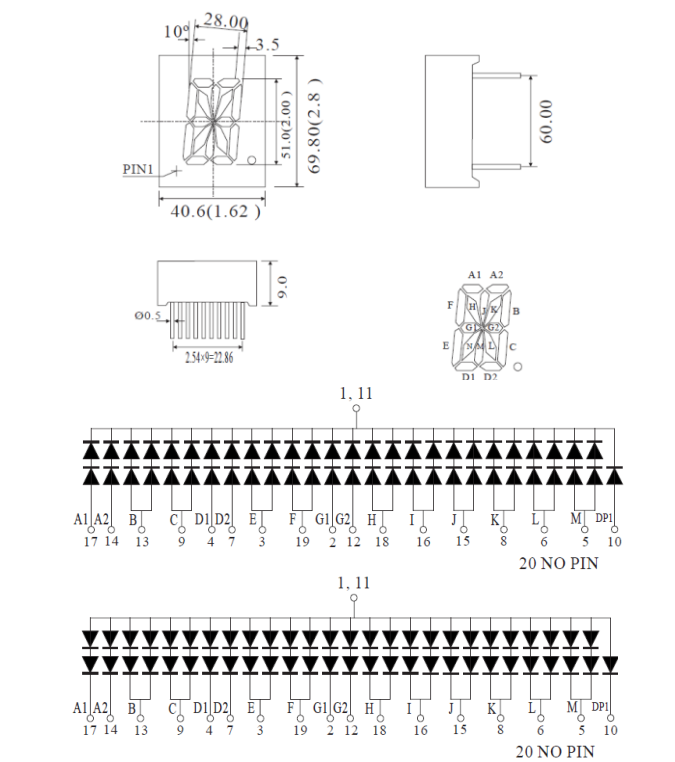
SAN11004-5



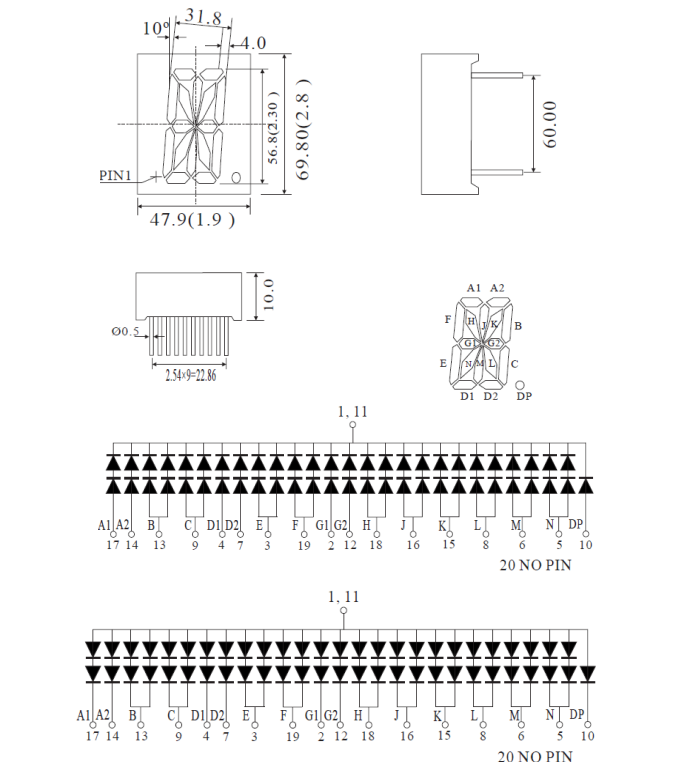
SAN11005-5



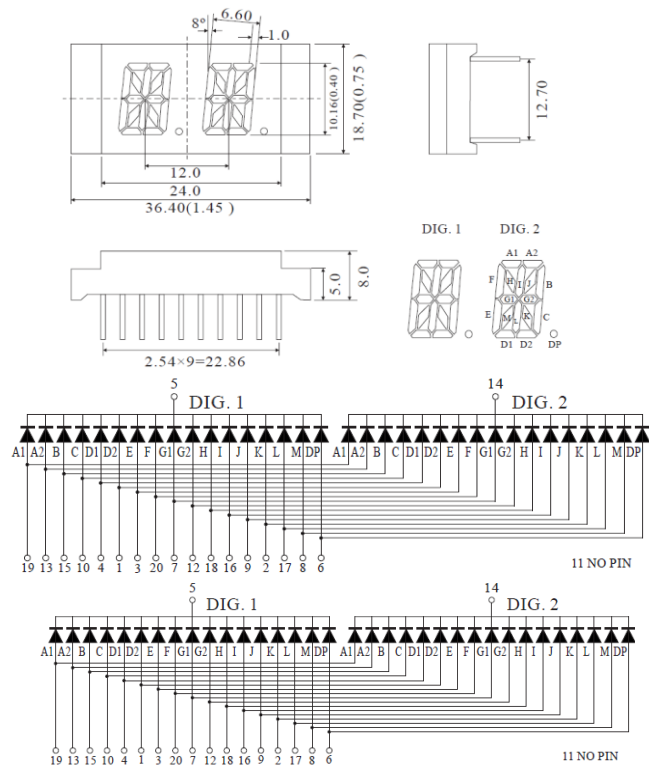
SAN11006-5



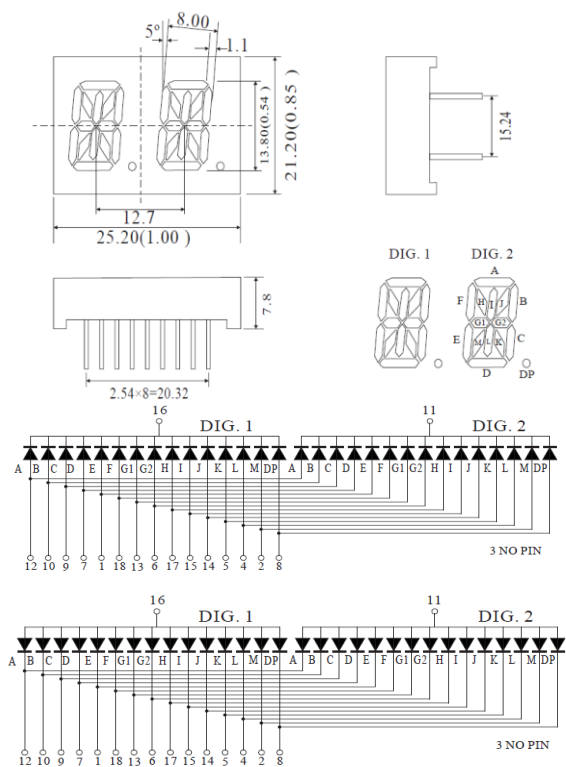
SAN11007-5



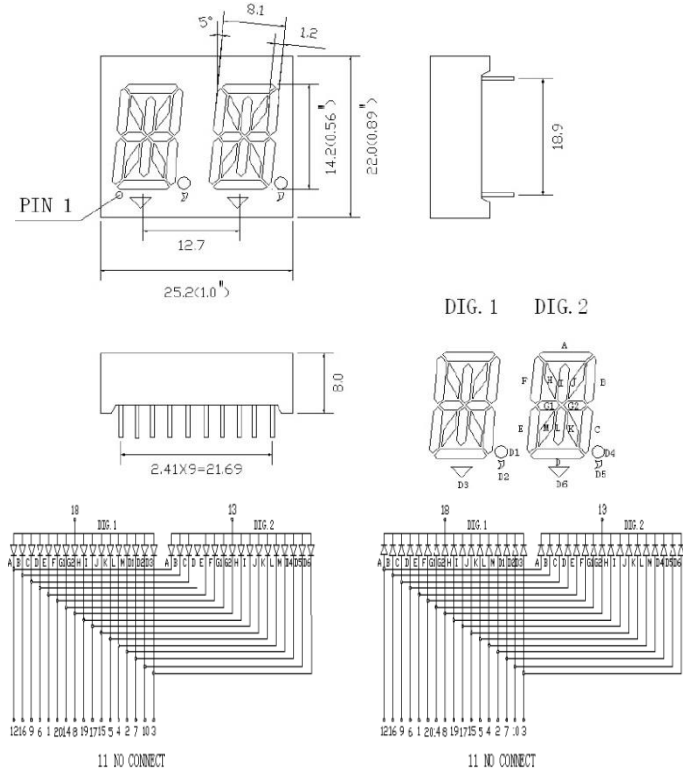
SAN21000-5



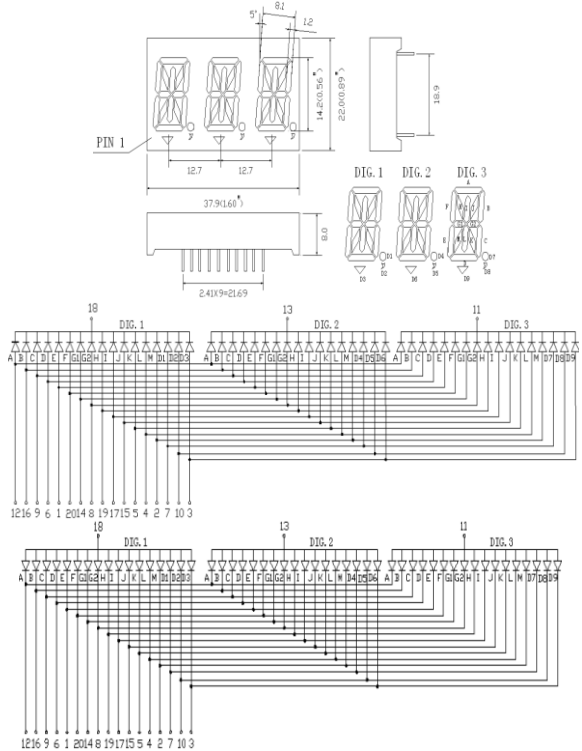
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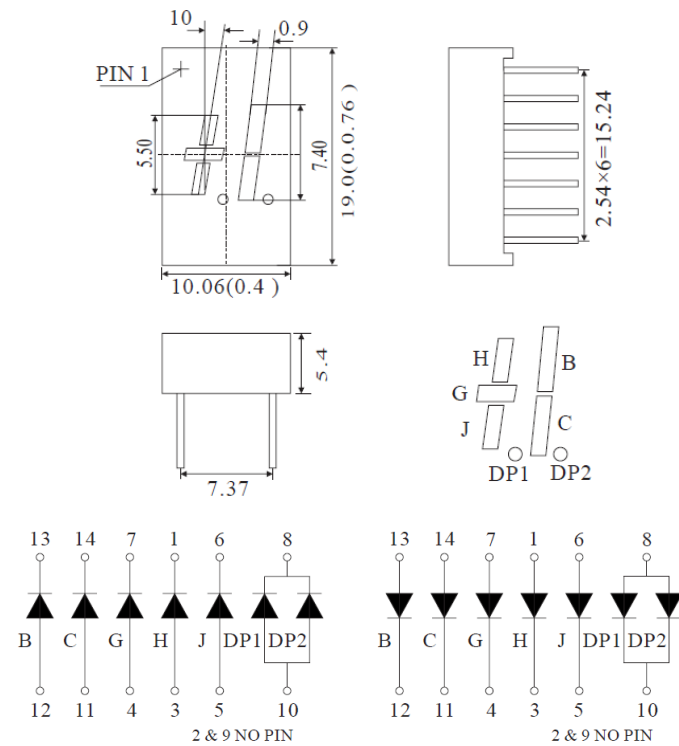
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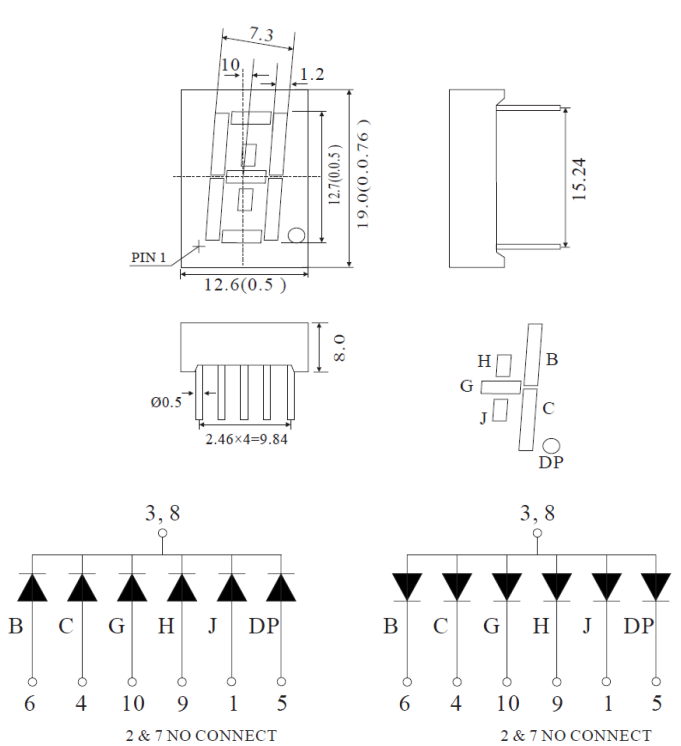
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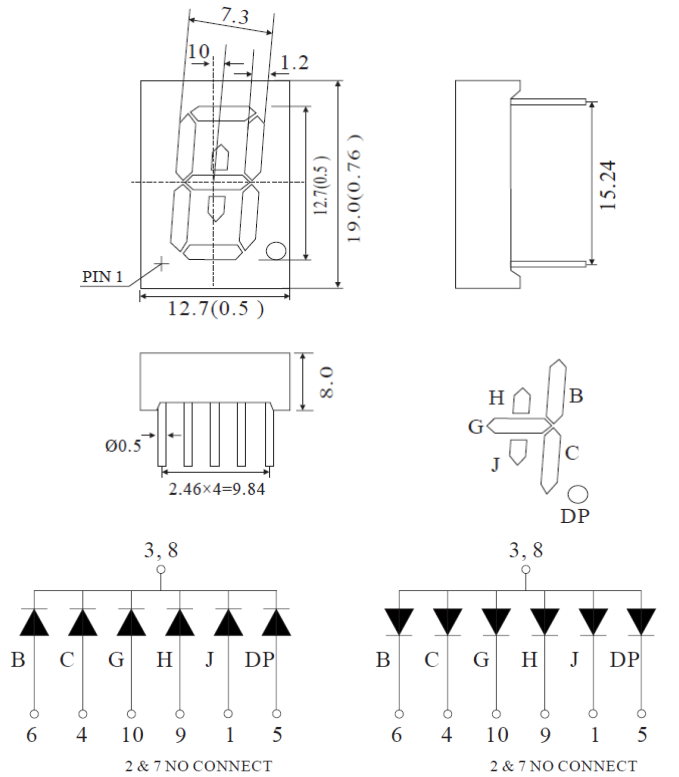
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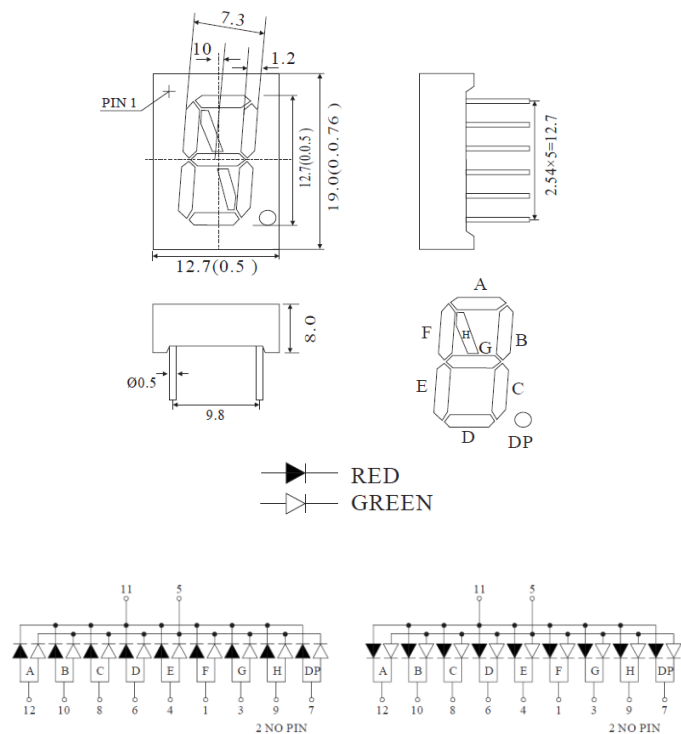
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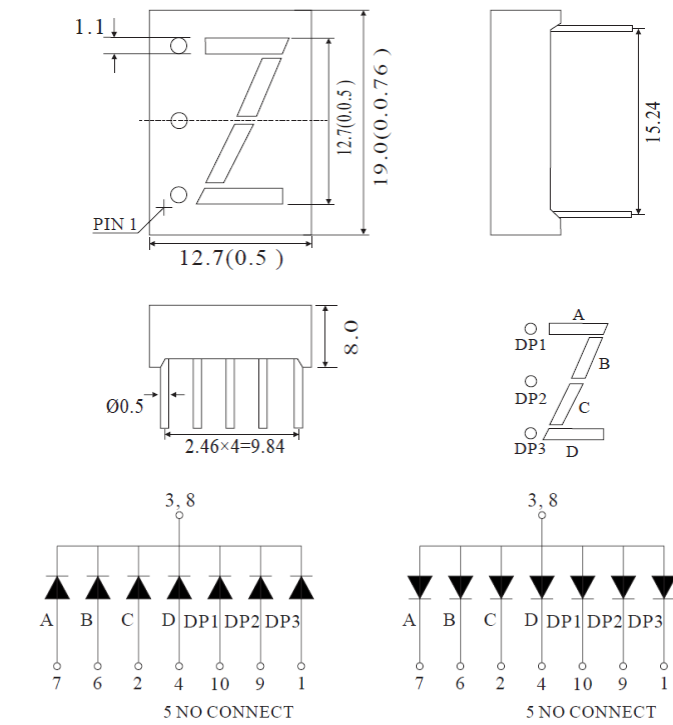
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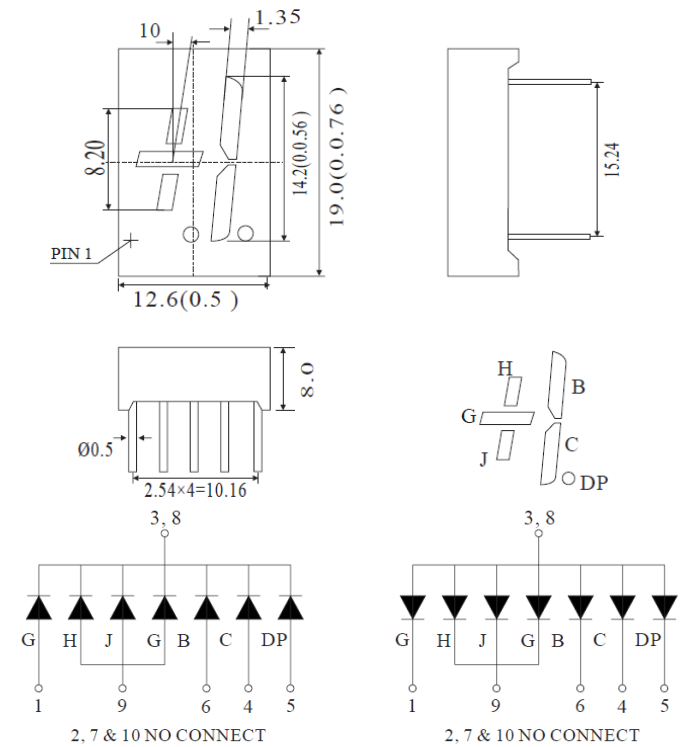
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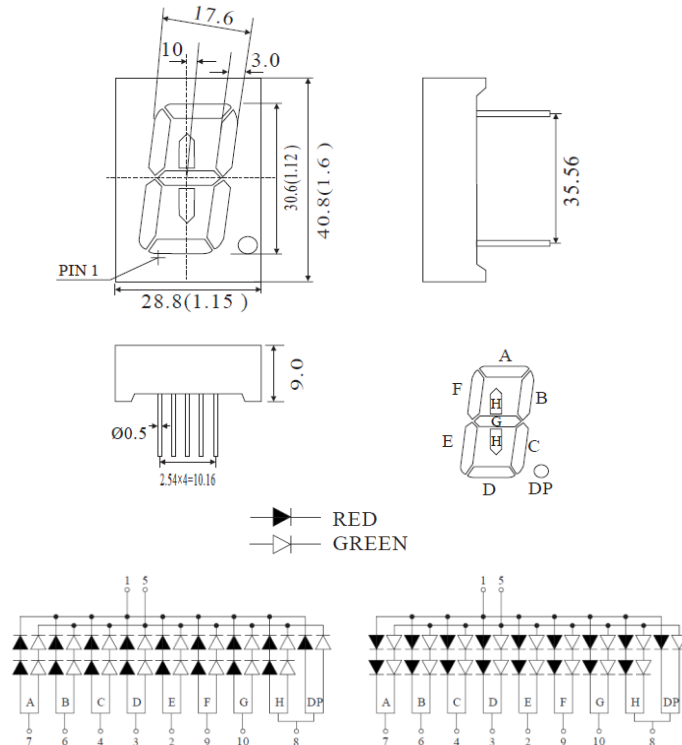
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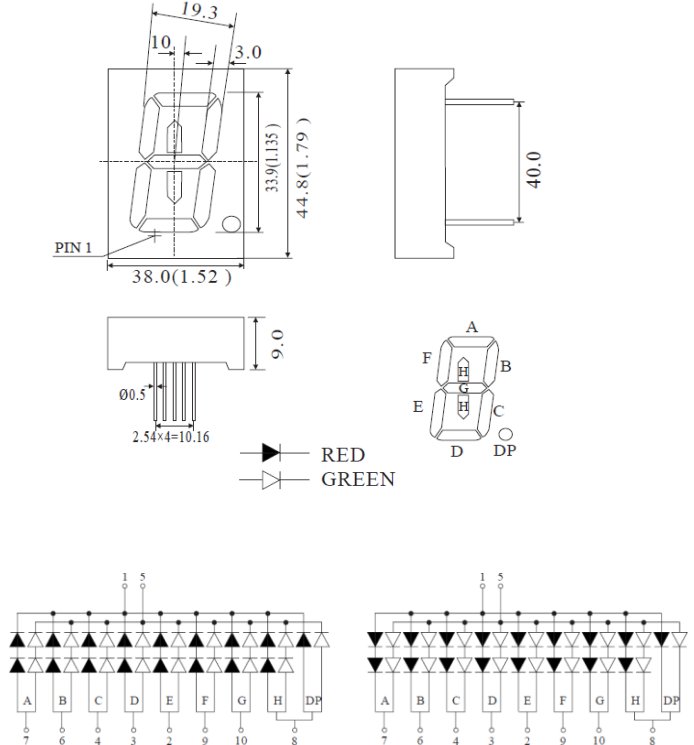
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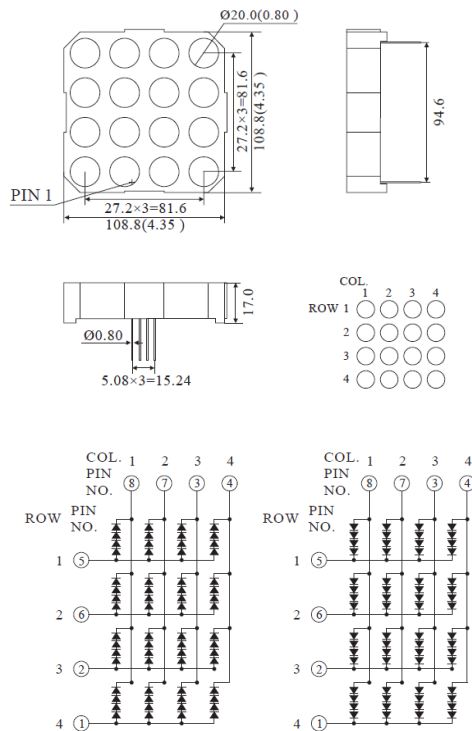
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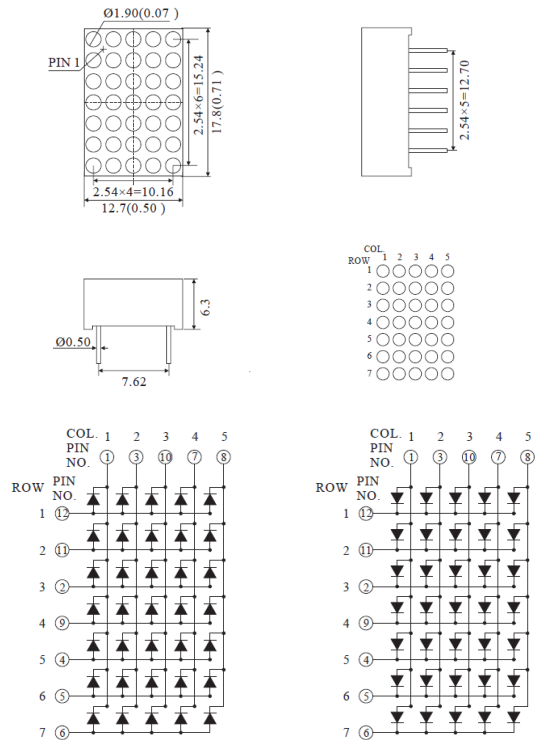
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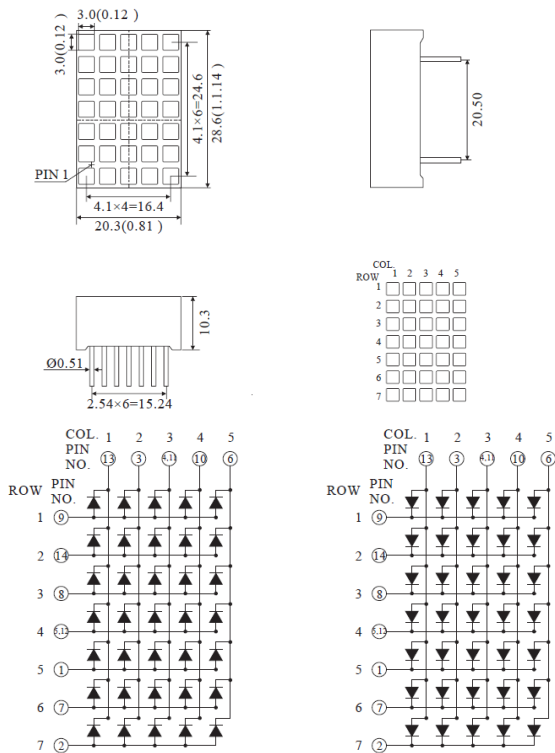
DM1000-5



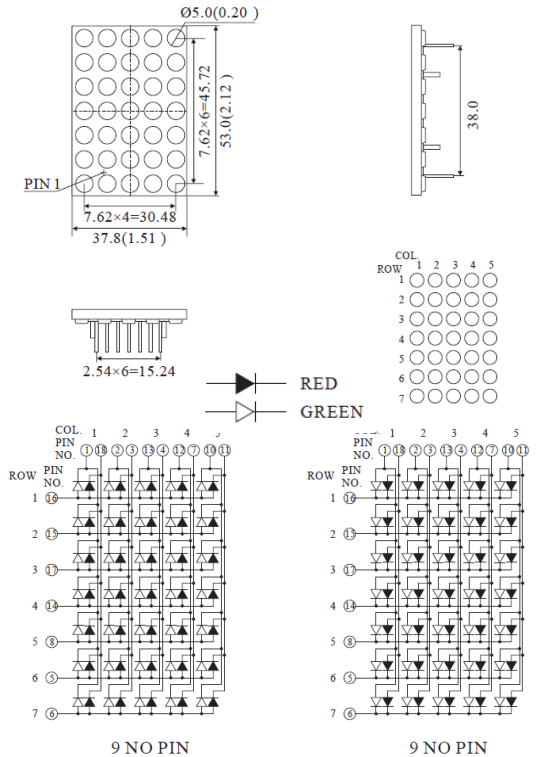
DM1001-5



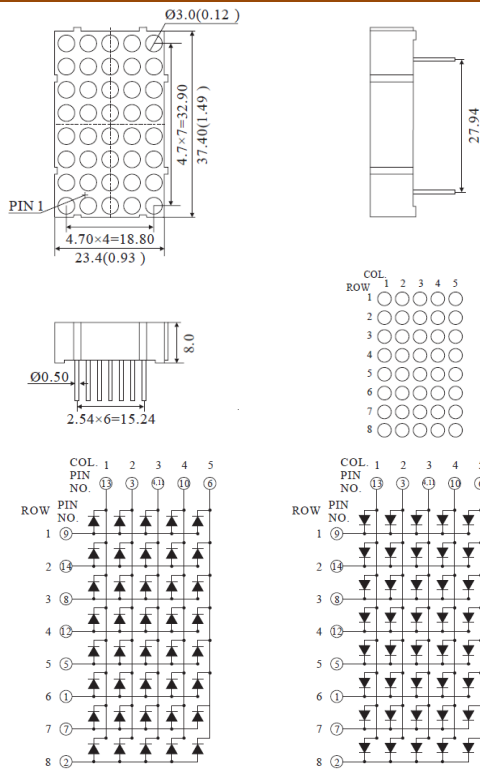
DM1002-5



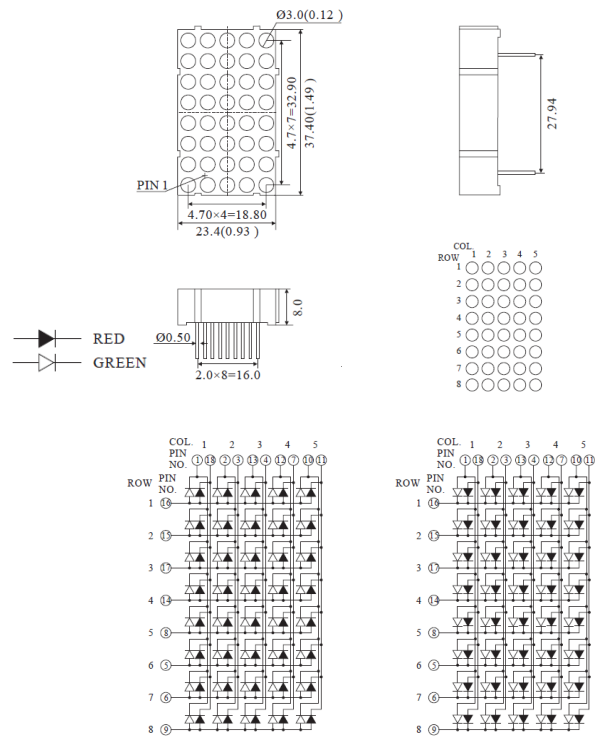
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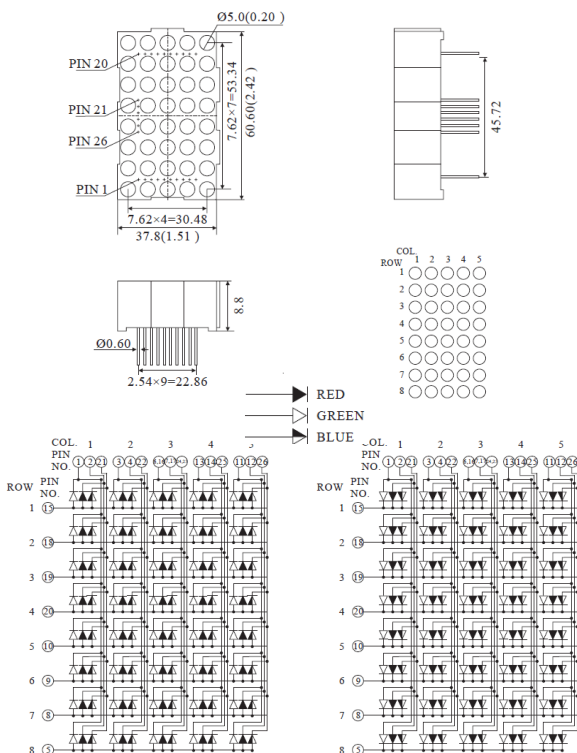
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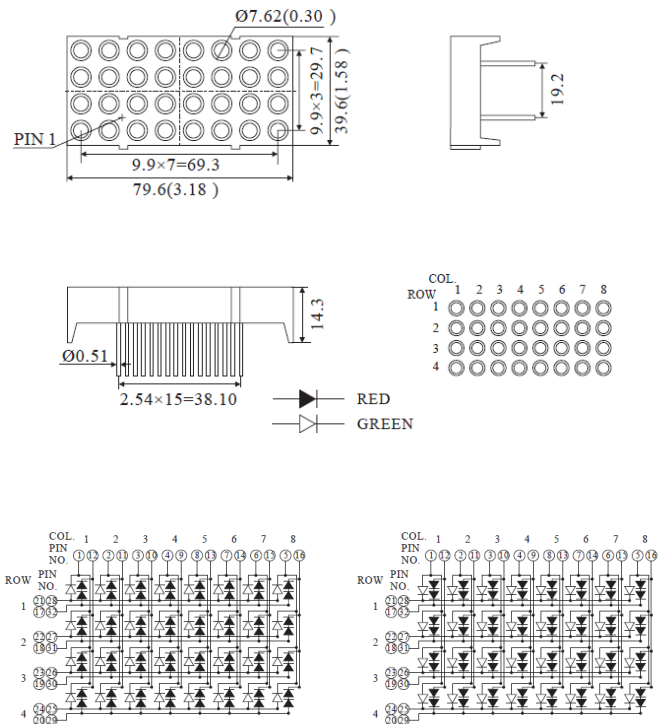
DM1005-5



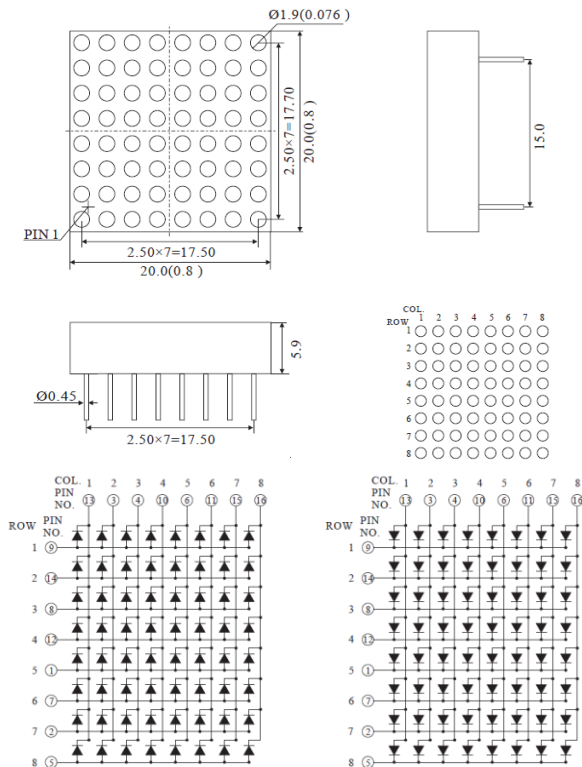
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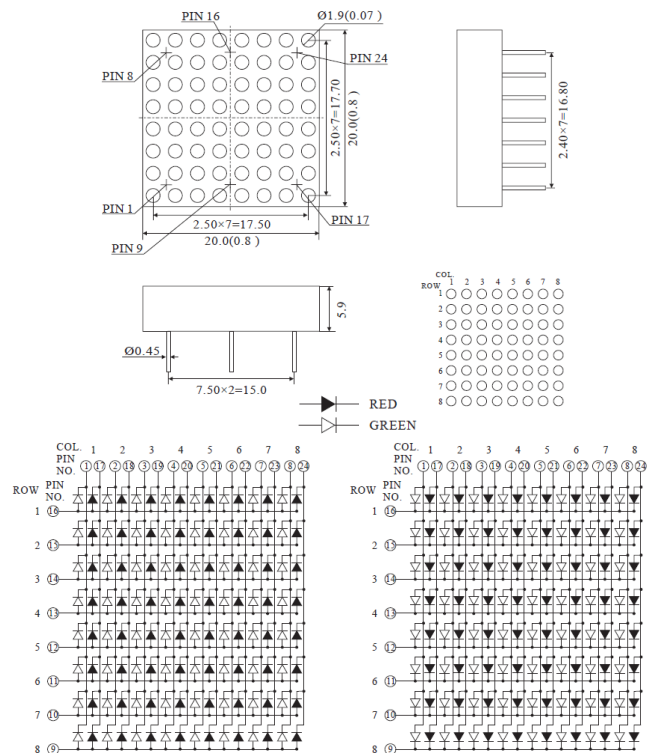
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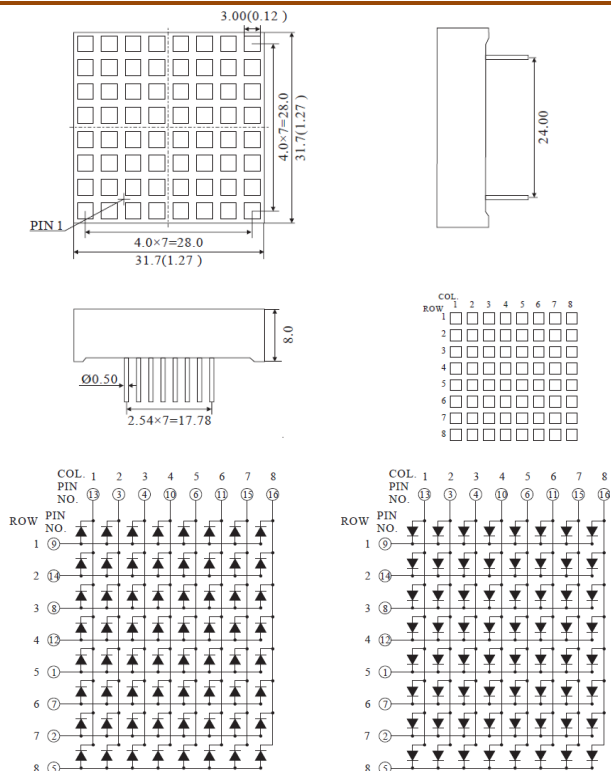
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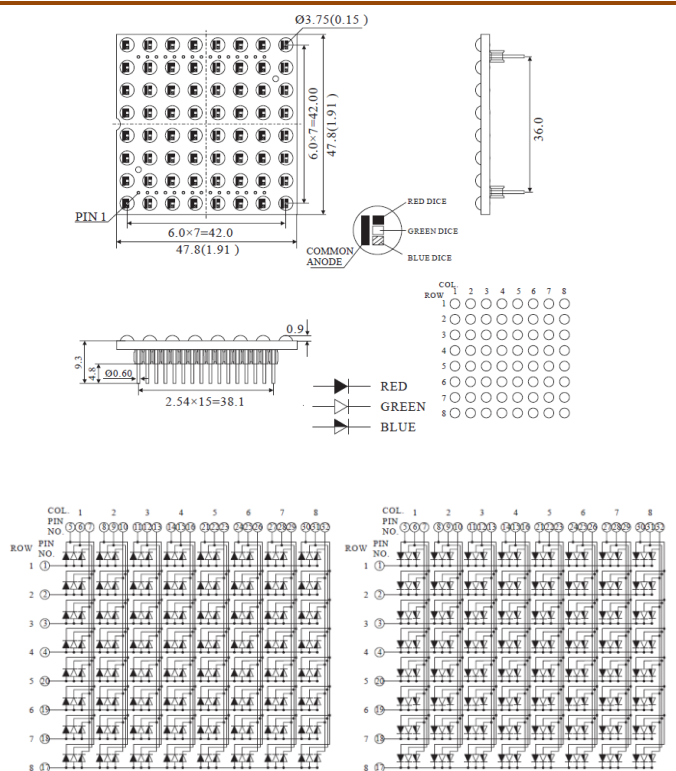
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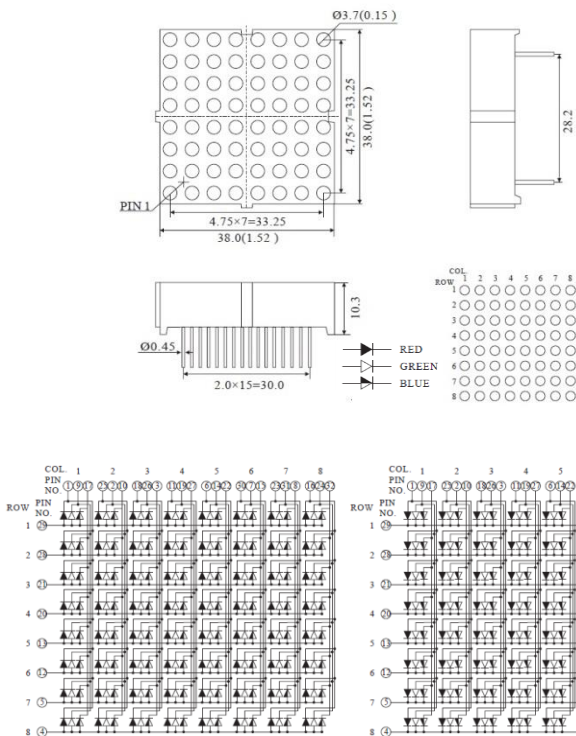
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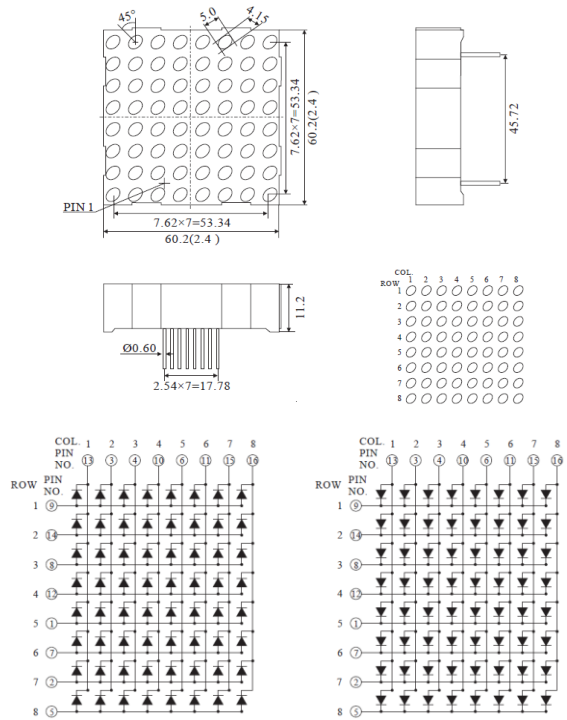
DM1011-5



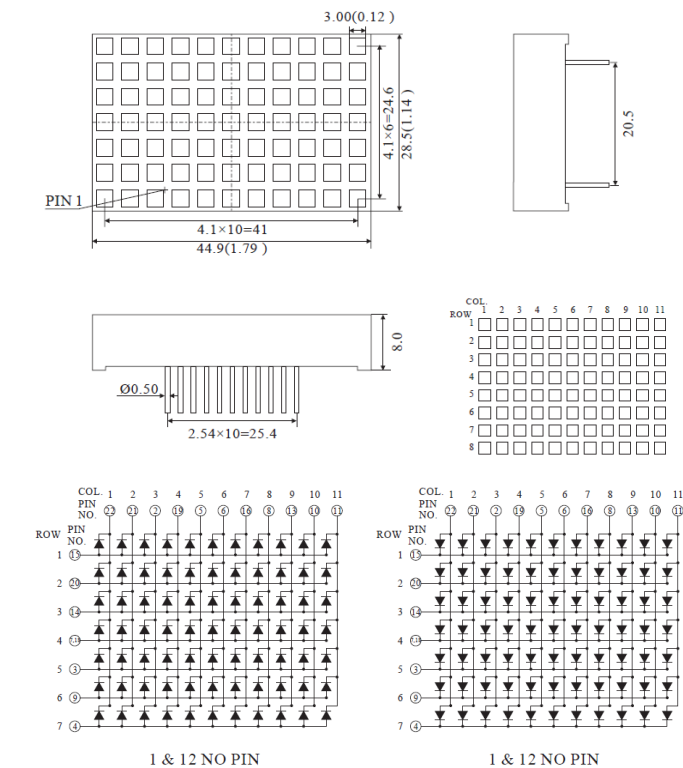
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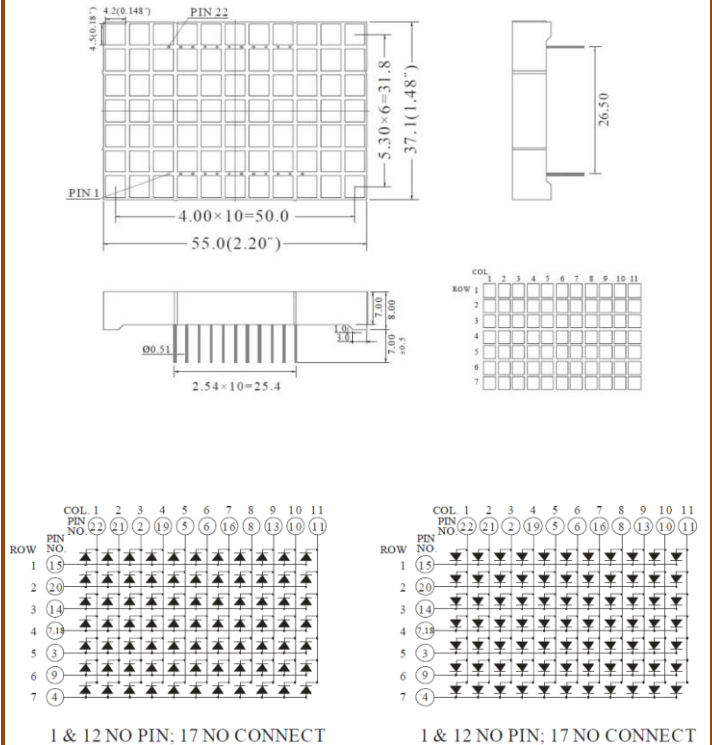
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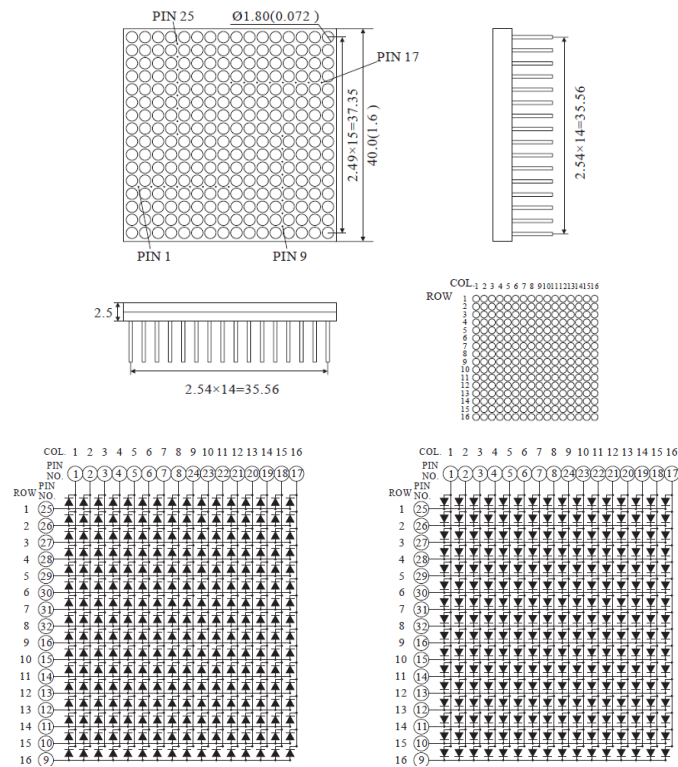
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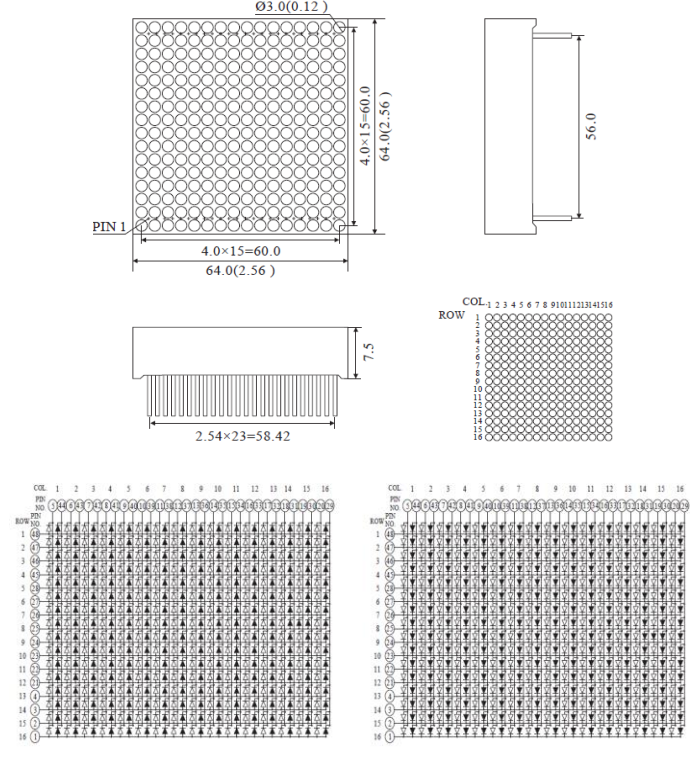
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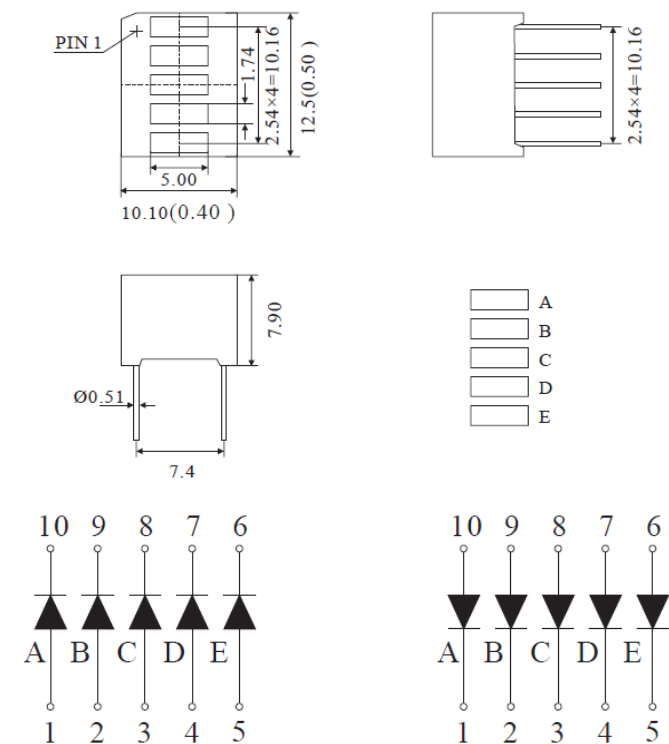
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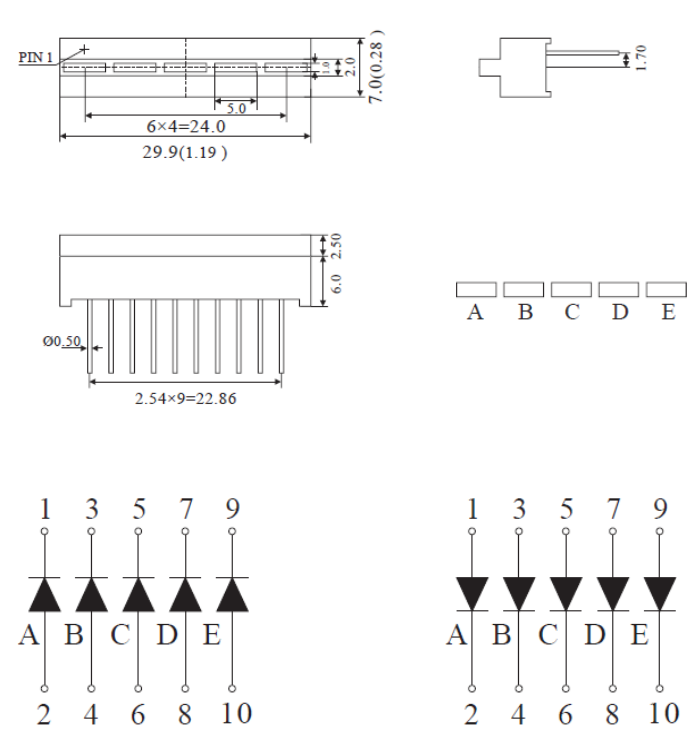
DM1017-5



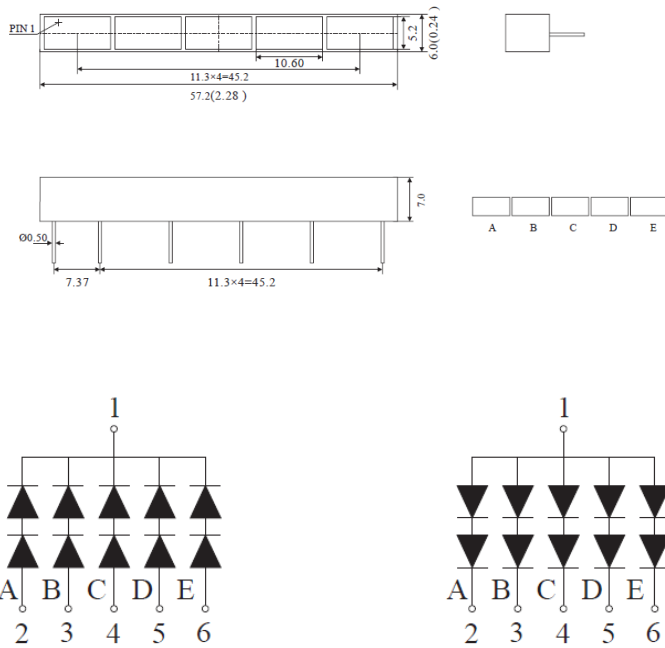
5BG1000-5



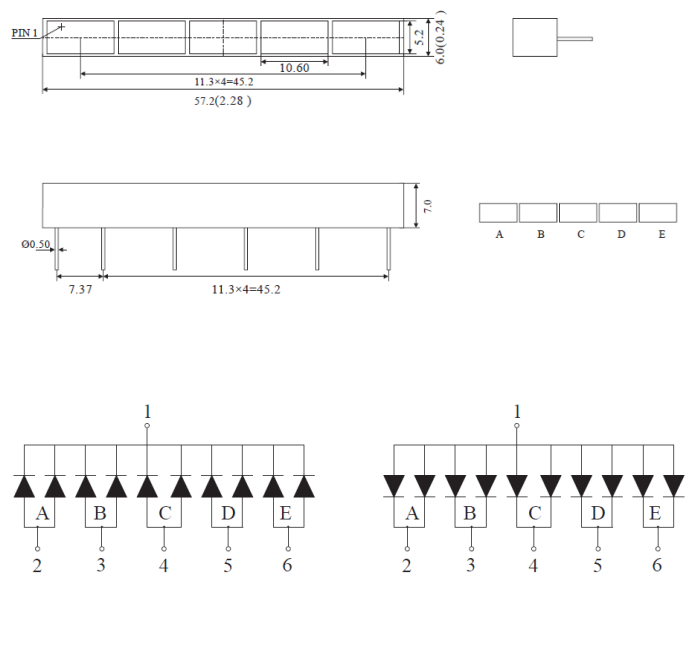
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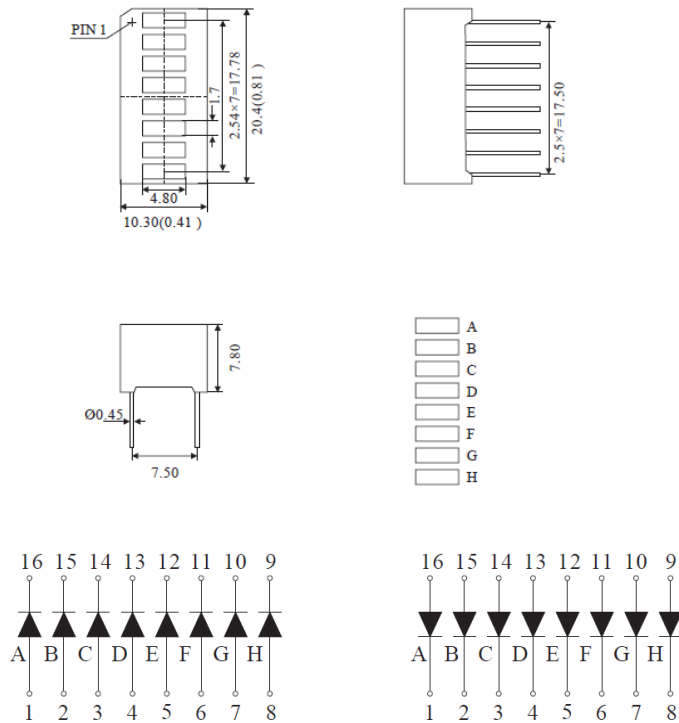
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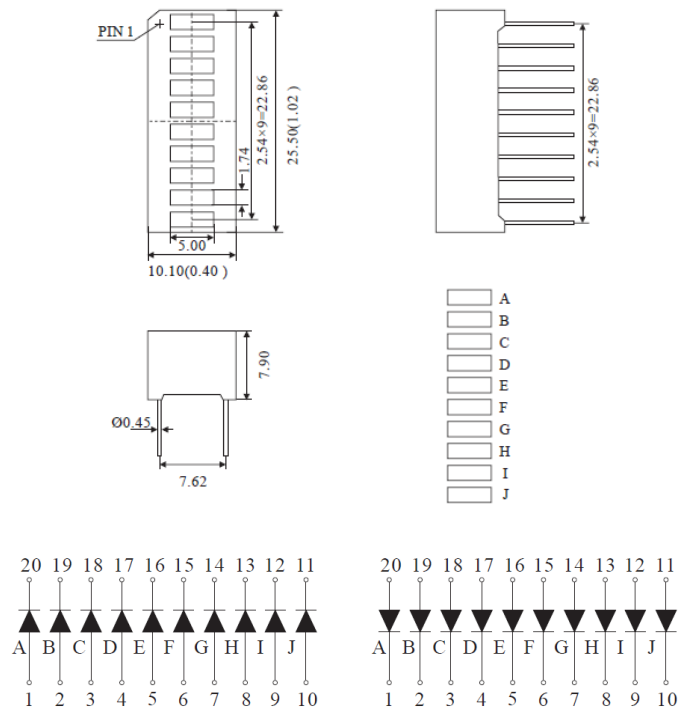
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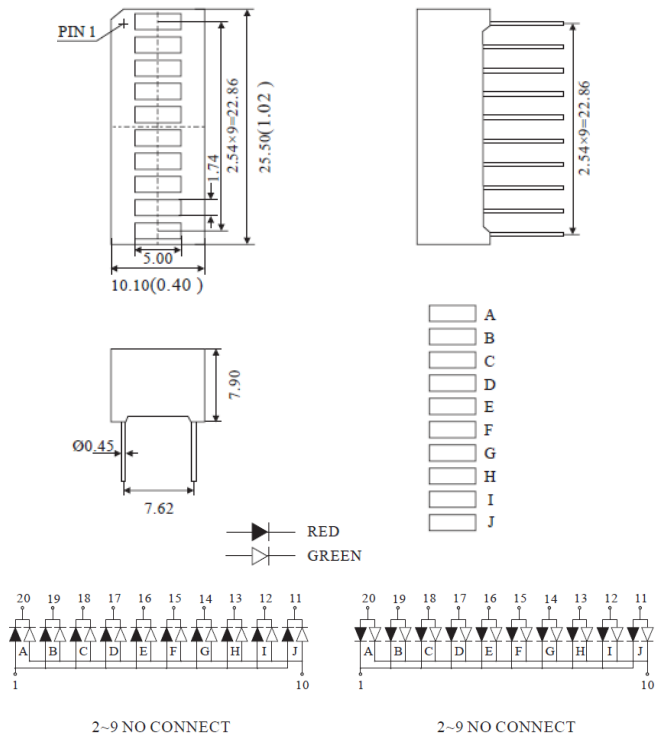
8BG1000-5



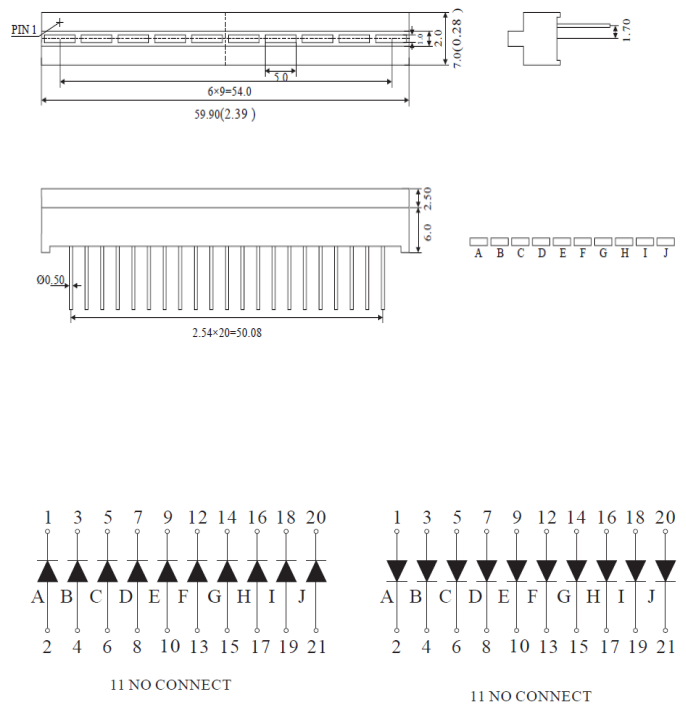
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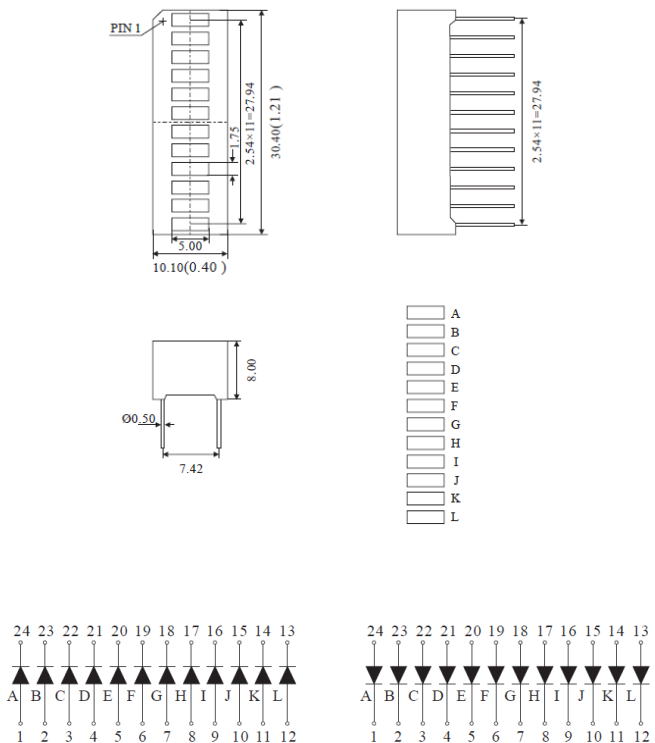
10BG1001-5



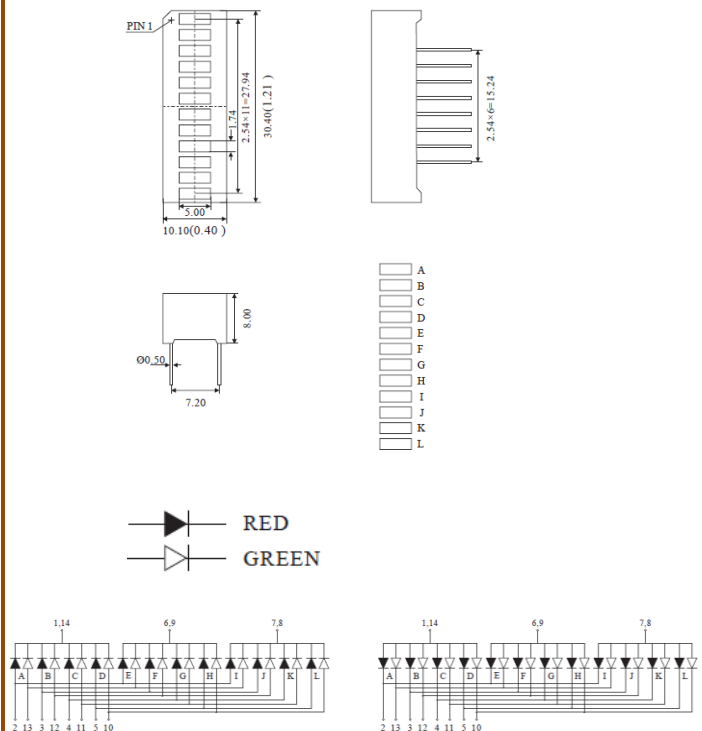
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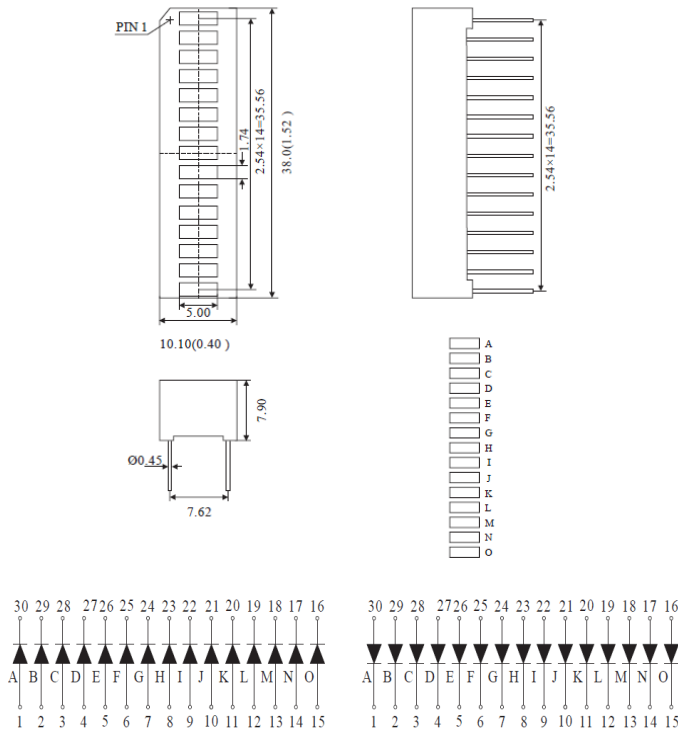
12BG1000-5



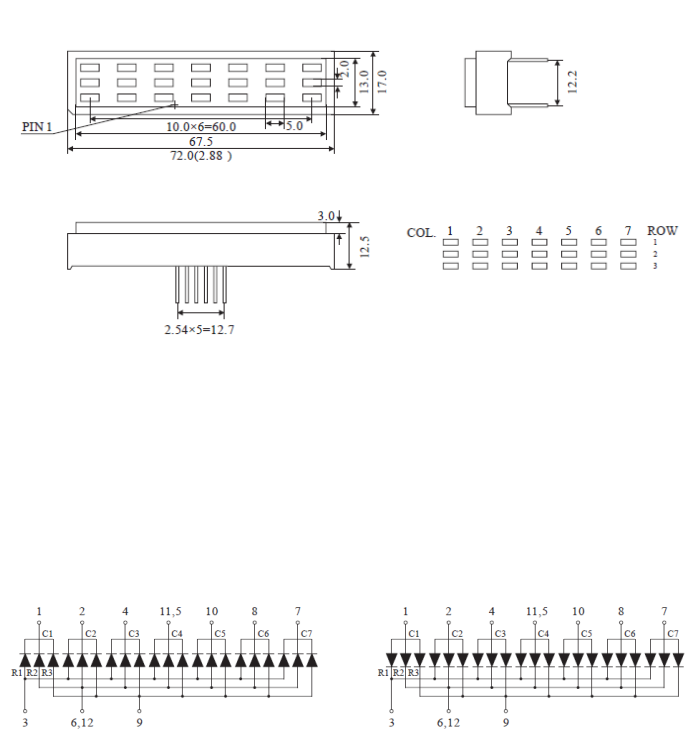
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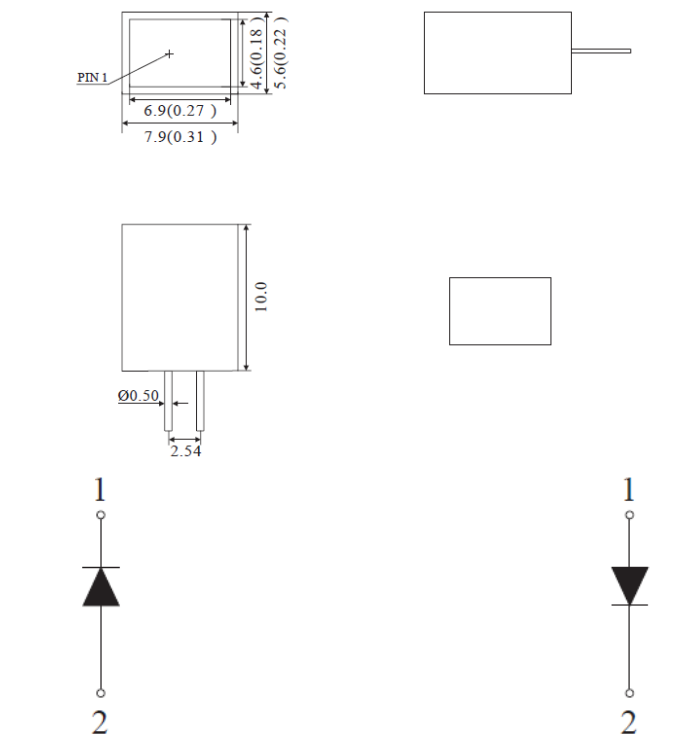
13BG1000-5



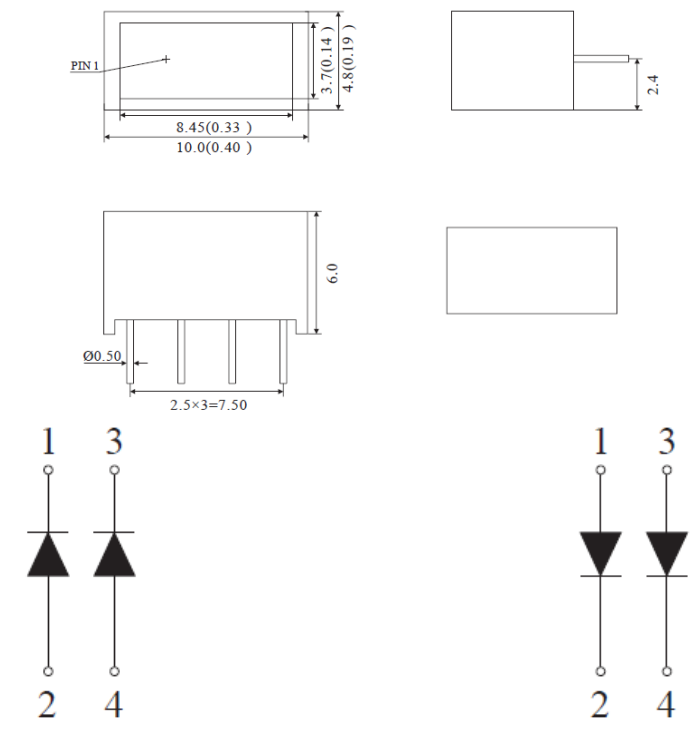
21BG1000-5



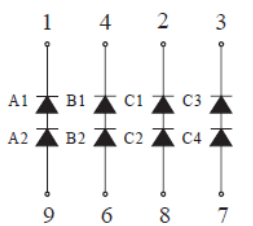
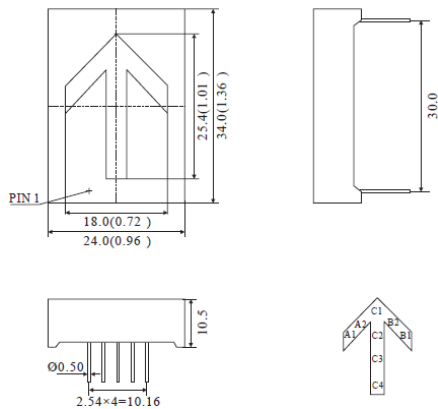
BG1000-5



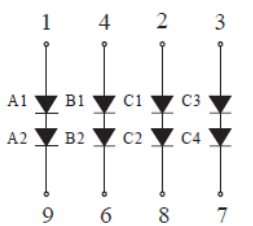
BG10001-5



1S11000-5

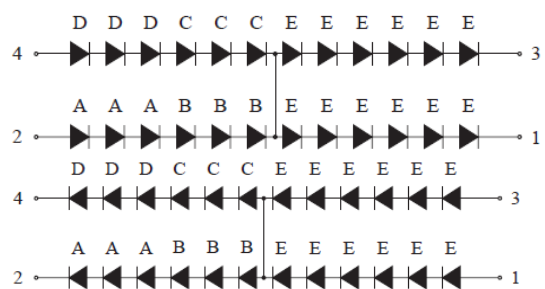
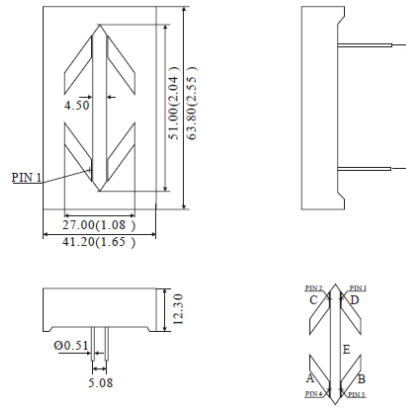


5 & 10 NO CONNECT

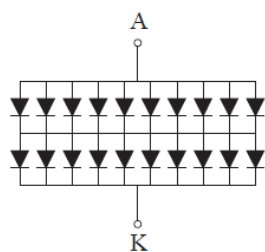
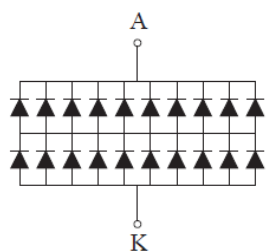
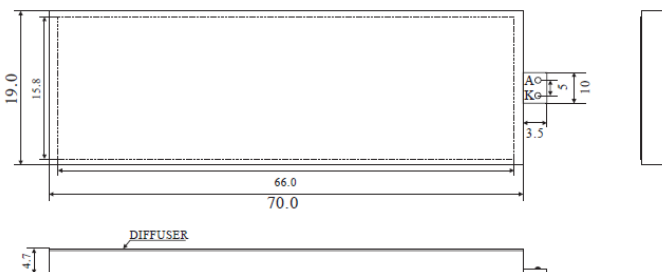


5 & 10 NO CONNECT

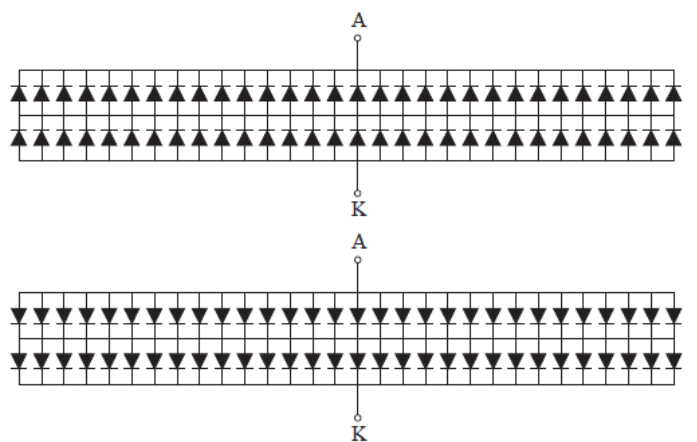
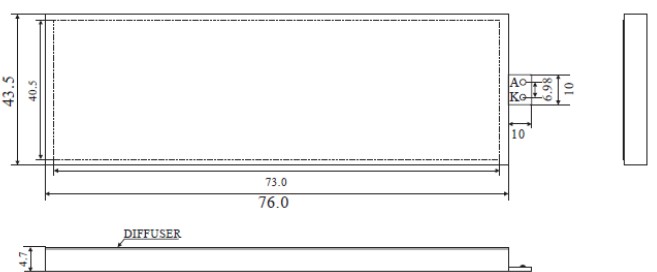
5S11000-5



BL1000-5



BL1001-5



Code	Wellenlänge peak / dom.	$\Delta\lambda$	Farbe	Chip	Helligkeit
1	430 / 470nm	26nm	Blau	InGaN	40-60mcd
2	568 / 572nm	30nm	Gelb/Grün	GaP	15mcd
3	568 / 572nm	30nm	Gelb/Grün	GaP	13mcd
4	575 / 572nm	20nm	Gelb/Grün	AlGaInP	50mcd
5	583 / 595nm	20nm	Gelb	AlGaInP	70mcd
6	589 / 590nm	35nm	Gelb	GaAsP / GaP	8mcd
7	610 / 605nm	20nm	Amber	AlGaInP	80mcd
8	620 / 607nm	35nm	Amber	GaAsP	10mcd
9	640 / 628nm	40nm	Orangerot	GaAsP	14mcd
10	645 / 631nm	20nm	Rot	AlGaInP	65mcd
11	655 / 643nm	20nm	Rot	AlGaAs	14mcd
12	655 / 640nm	20nm	Rot	AlGaAs	30mcd
13	660 / 643nm	20nm	Rot	GaAlAs / GaAs	14mcd
14	700 / 620nm	100nm	Rot	GaP	0,8mcd
RGB	660 / 640nm	22nm	Rot	AlGaAs	250mcd
	568 / 573nm	32nm	Grün	GaP	42mcd
	430 / 466nm	26nm	Blau	InGaN	160mcd

