

C/A-502X-10, C/A-522X DUAL DIGITS DISPLAY

| Shape | Part No. | | Chip | | Wave Length λ_p (nm) | Electro-Optical Characteristics | | | Fig. No. |
|---|----------------|--------------|--------------|---------------|---------------------------------|---------------------------------|------|-------------|----------|
| | Common Cathode | Common Anode | Raw Material | Emitted Color | | Vf(V)20mA | | Iv(ucd)10mA | |
| | | | | | | Typ. | Max. | Typ. | |
|  | C-502H-10 | A-502H-10 | GaP | Red | 700 | 2.1 | 2.8 | 650 | D31 |
| | C-502E-10 | A-502E-10 | GaAsP/GaP | Hi.effi Red | 635 | 2.0 | 2.8 | 2000 | |
| | C-502G-10 | A-502G-10 | GaP | Green | 565 | 2.1 | 2.8 | 2000 | |
| | C-502Y-10 | A-502Y-10 | GaAsP/GaP | Yellow | 585 | 2.1 | 2.8 | 1600 | |
| | C-502SR-10 | A-502SR-10 | GaAlAs | Super Red | 660 | 1.8 | 2.4 | 21000 | |
|  | C-522H | A-522H | GaP | Red | 700 | 2.1 | 2.8 | 650 | D32 |
| | C-522E | A-522E | GaAsP/GaP | Hi.effi Red | 635 | 2.0 | 2.8 | 2000 | |
| | C-522G | A-522G | GaP | Green | 565 | 2.1 | 2.8 | 2000 | |
| | C-522Y | A-522Y | GaAsP/GaP | Yellow | 585 | 2.1 | 2.8 | 1600 | |
| | C-522SR | A-522SR | GaAlAs | Super Red | 660 | 1.8 | 2.4 | 21000 | |

Fig.D31

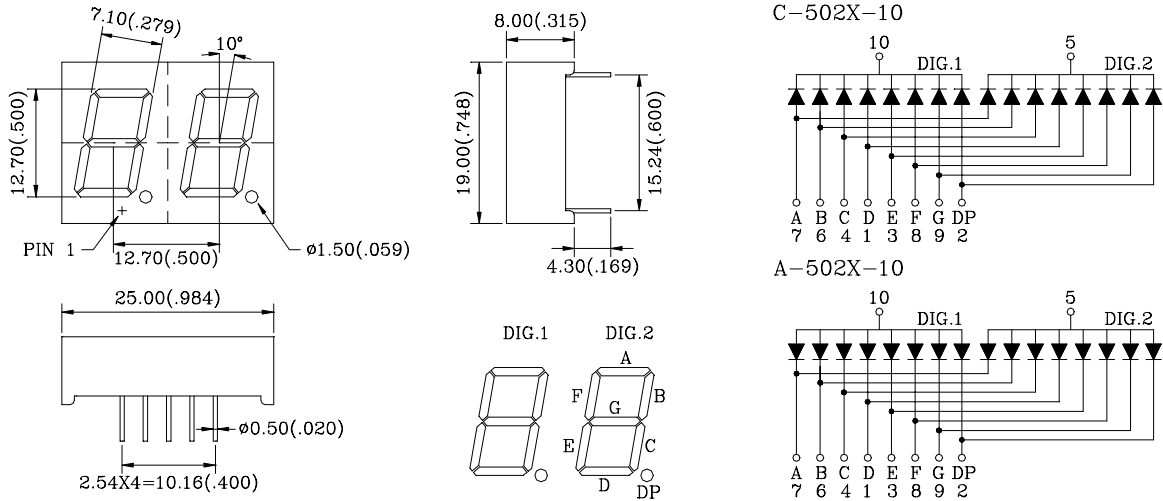
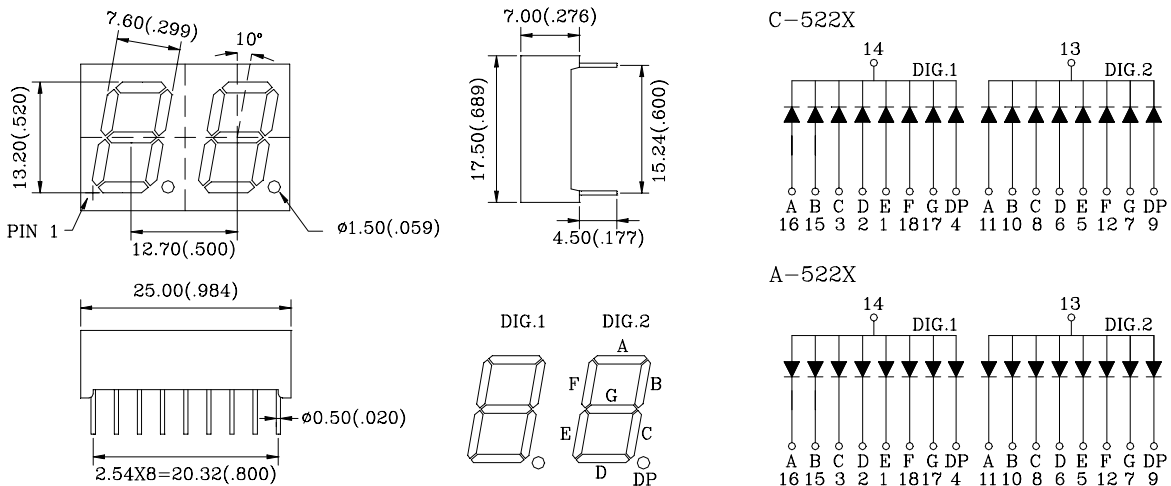


Fig.D32



1.All dimension are in millimeters (inches).
2.Tolerance is ± 0.25 mm (0.01") unless otherwise specified.

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Datasheets for electronic components.