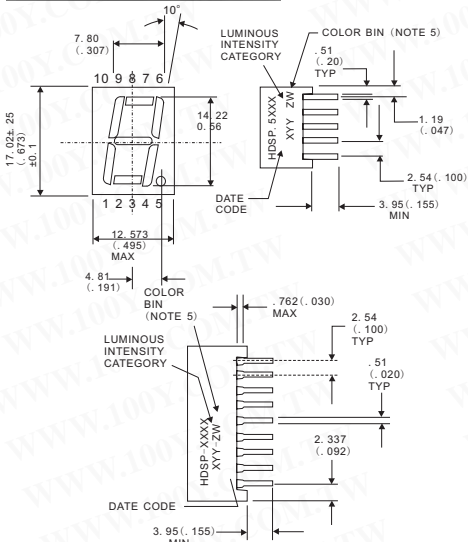
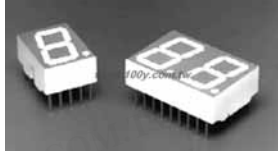




7-Segment LED Display

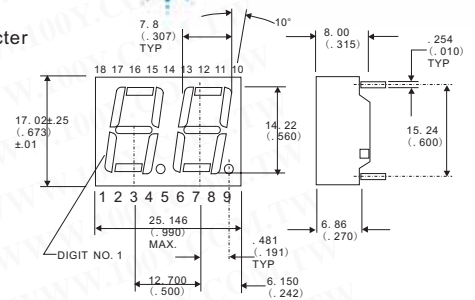
Detailed product specifications are available on: us.100y.com.tw



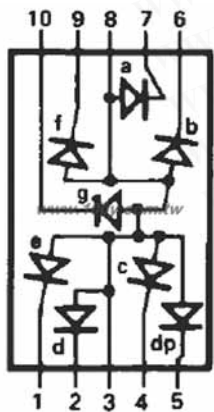
FEATURES

- **Industry Standard Size**
- **Industry Standard Pinout**
15.24 mm (0.6 in.) DIP Leads on 2.54 mm (0.1 in.) Centers
- **Choice of Colors**
AlGaAs Red, High Efficiency Red, Yellow, Green, Orange
- **Excellent Appearance**
Evenly Lighted segments
Mitered Lighted Segments
Gray Package Gives Optimum Contrast
±50° Viewing Angle
- **Design Flexibility**
Common anode or Common Cathode
Single and dual digits
Right hand decimal point ±1. Overflow character

- **Categorized for Luminous Intensity**
Yellow and Green Categorized for color
Use of like categories yields a uniform display
- **High light output**
- **High peak current**
- **Excellent for long digit string multiplexing**
- **Intensity and color selection option**
see intensity and color selected displays data sheet
- **Sunlight viewable AlGaAs**

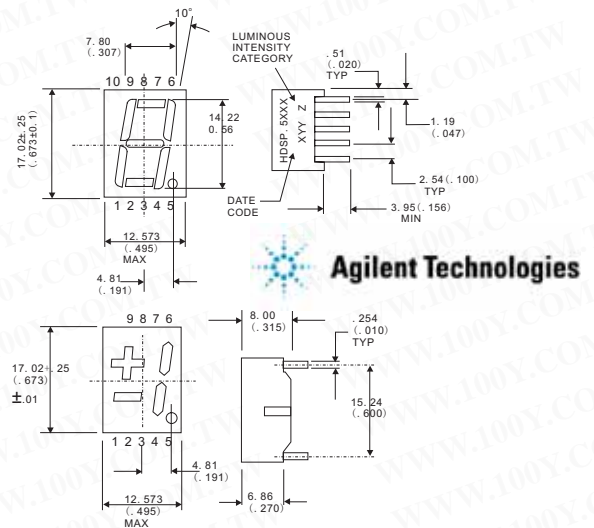


Part No.	Product No.	Manufacturer	Description	Wave Length (nm)	Vf@If=20mA	Liminous @If=10mA	Device Size
33361	HDSP-5501	Agilent	14.2 mm (0.56 inch) Seven Segment Displays	635 nm	2.1 V	2800 ucd	
33363	HDSP-5503	Agilent	14.2 mm (0.56 inch) Seven Segment Displays	635 nm	2.1 V	2800 ucd	
33340	HDSP-5521	Agilent	14.2 mm (0.56 inch) Seven Segment Displays	625nm	2.1V	2800ucd	17.0*25.1*8.0mm
33365	HDSP-5521-GH000	Agilent	14.2 mm (0.56 inch) Seven Segment Displays	625nm	2.1V	2800ucd	17.0*25.1*8.0mm
33366	HDSP-5523-GH000	Agilent	14.2 mm (0.56 inch) Seven Segment Displays	625nm	2.1V	2800ucd	17.0*25.1*8.0mm
33367	HDSP-5601-GH000	Agilent	14.2 mm (0.56 inch) Seven Segment Displays	566 nm		2500 ucd	
33368	HDSP-5603-GH000	Agilent	14.2 mm (0.56 inch) Seven Segment Displays	566 nm		2500 ucd	



FEATURES

- **Low power consumption**
- **Industry standard size**
- **Industry standard pinout**
- **Choice of character size**
7.6 mm (0.30 in.), 10mm (0.40 in.), 10.9 mm (0.43 in.), 14.2 mm (0.56 in.), 20mm (0.80 in)
- **Choice of colors**
AlGaAs Red, High efficiency Red (HER), Yellow, Green
- **Excellent appearance**
Evenly lighted segments ±50o Viewing angle
- **Design flexibility**
Common anode or common cathode
Single and dual digit
Left and right hand decimal points
±1. Overflow character
- **Categorized for luminous intensity**
Yellow and green categorized for color
Use of like categories yields a uniform display
- **Excellent for long digit string multiplexing**



Part No.	Product No.	Manufacturer	Description	Wave Length (nm)	Vf@If=20mA
33369	HDSP-5551	Agilent	Low Current Seven Segment Displays	645nm	1.8V
33371	HDSP-5553	Agilent	Low Current Seven Segment Displays	645nm	1.8V
33374	HDSP-7511	Agilent	Low Current Seven Segment Displays	645nm	1.8V
33376	HDSP-7513	Agilent	Low Current Seven Segment Displays	645nm	1.8V

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