

MICRO

ELECTRONICS

查询MS241A-RD供应商

捷多邦, 专业PCB打样工厂, 24小时加急出货

MS241A-RD

MS241C-RD

0.4" TWO DIGIT
NUMERIC DISPLAYS

SEVEN SEGMENT NUMERIC DISPLAY

High Performance GaP red LED Dice

0.4 inch Character Height

High Contrast

Wide Viewing Angle

Common Anode - MS241A-RD

Common Cathode - MS241C-RD

ABSOLUTE MAXIMUM RATINGS

Power Dissipation / Segment	50mW
Peak Forward Current / Segment	60mA
Continuous Forward Current / Segment	15mA
Reverse Voltage / Segment	5V
Operating Temperature Range	-25 to +85°C
Storage Temperature Range	-25 to +85°C
* Note : Pulse Width = 1mS, Duty Ratio = 1/10.	

ELECTRO-OPTICAL CHARACTERISTICS (Ta=25°C)

PARAMETER	SYMBOL	MIN	TYP	MAX	UNIT	CONDITIONS
Forward Voltage	V _F			3.0	V	I _F =20mA
Luminous Intensity	I _V	200	300		μcd	I _F =10mA
Segment to Segment Luminous Intensity Ratio				2:1		I _F =20mA
Peak Wavelength	λ _p		700		nm	I _F =20mA
Spectral Line Half Width	Δλ		100		nm	I _F =20mA

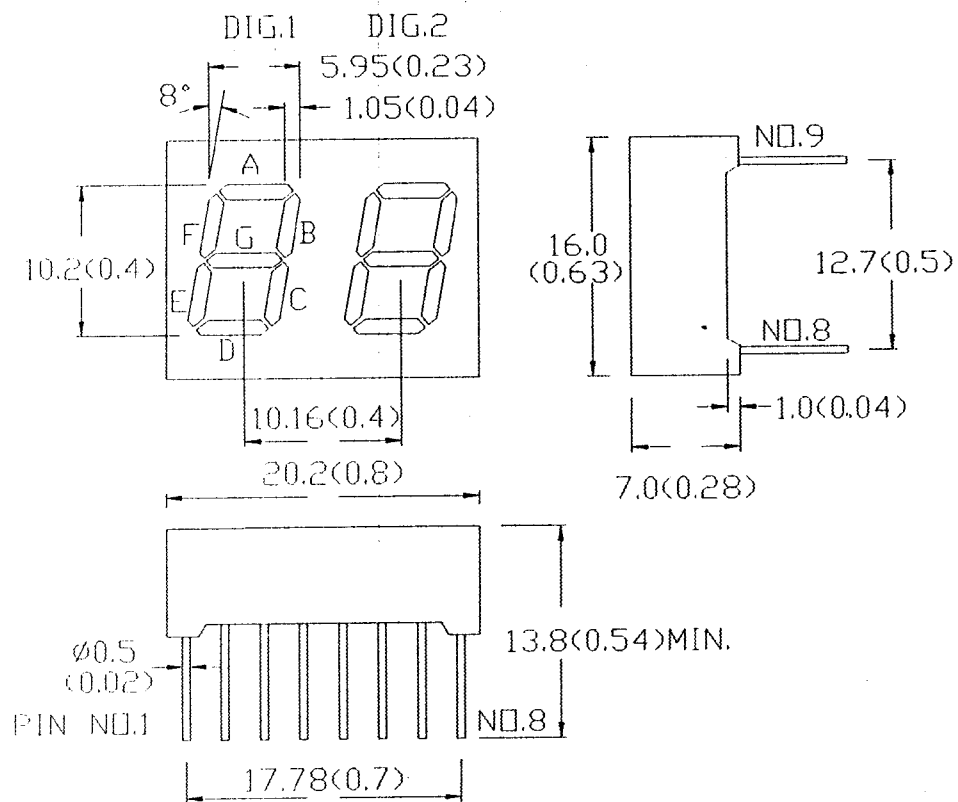
MICRO ELECTRONICS LTD.

38, Hung To Road, Microtron Building, Kwun Tong, Kowloon, Hong Kong.

Kwun Tong P.O. Box 69477 Hong Kong. Fax No. 2341 0321 Telex:43510 Micro Hx. Tel: 2343 0181-5



pdf.dzsc.com



CIRCUIT DIAGRAM

