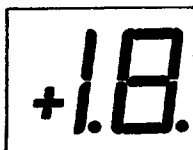
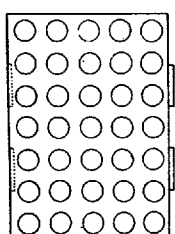
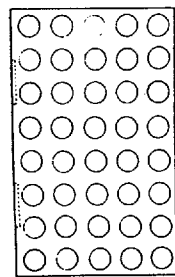
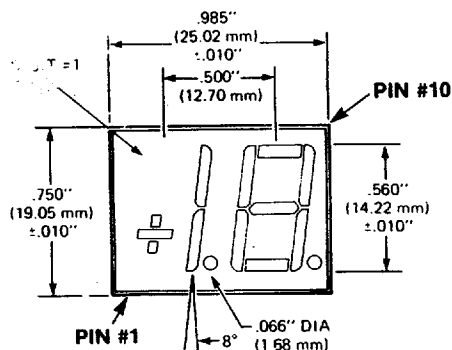


Displays

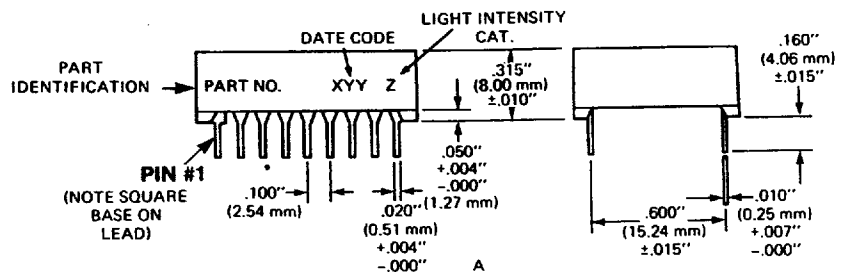
T-41-33

T-41-35

PACKAGE	DEVICE NO.	COLOR	DESCRIPTION	BRIGHTNESS OR LUMINOUS INTENSITY (PER SEG. MIN.)	PKG. KEY SEE PG. NO.
	MAN6430	High Eff. Green	0.56-Inch; Common Anode; RHDP; 1½-Digit	510 μ cd @ 10 mA	10 - B
	MAN6450		0.56-Inch; Common Cathode; RHDP; 1½-Digit		
	MAN6630	Orange	0.56-Inch; Common Anode; RHDP; 1½-Digit	510 μ cd @ 10 mA	
	MAN6650		0.56-Inch; Common Cathode; RHDP; 1½-Digit		
	MAN6730	Red	0.56-Inch; Common Anode; RHDP; 1½-Digit	125 μ cd @ 10 mA	
	MAN6750		0.56-Inch; Common Cathode; RHDP; 1½-Digit		
MAN6830	Yellow	0.56-Inch; Common Anode; RHDP; 1½-Digit	510 μ cd @ 10 mA		
MAN6850		0.56-Inch; Common Cathode; RHDP; 1½-Digit			
	MAN6930	High Eff. Red	0.56-Inch; Common Anode; RHDP; 1½-Digit	320 μ cd @ 10 mA	
	MAN6950		0.56-Inch; Common Cathode; RHDP; 1½-Digit		
	AMA2175	High Eff. Red	2.0-Inch; 5 x 7 Dot Matrix; Column Common Anode	1.0 mcd @ 20 mA	11 - G
	AMA2475	High Eff. Green			
	AMA2975	High Eff. Red			
	AMC2175	High Eff. Red	2.0-Inch; 5 x 7 Dot Matrix; Column Common Cathode	1.0 mcd @ 20 mA	
	AMC2475	High Eff. Green			
	AMC2975	High Eff. Red			
	AMA2185	High Eff. Red	2.4-Inch; 5 x 8 Dot Matrix; Column Common Anode	1.0 mcd @ 20 mA	11 - H
	AMA2485	High Eff. Green			
	AMA2985	High Eff. Red			
	AMC2185	High Eff. Red	2.4-Inch; 5 x 8 Dot Matrix; Column Common Cathode	1.0 mcd @ 20 mA	
	AMC2485	High Eff. Green			
	AMC2985	High Eff. Red			



B



NOTE: PIN CONNECTION CODES: Ac (e.g.) First letter (capital) is segment, second letter (lower case) is cathode or anode.
 E.g. Ac = Segment A cathode
 Ac1 (e.g.) Final number refers to digit number in 2-Digit devices.

PIN CONNECTIONS (See note)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	APPLICATIONS
Cc1	Dc1	Bc1	DPc1	Ec2	Dc2	Gc2	Cc2	DPc2	Bc2	Ac2	Fc2	ca2	ca1	Ac1	NC	NC	NC	
Ca1	Da1	Ba1	DPa1	Ea2	Da2	Ga2	Ca2	DPa2	Ba2	Aa2	Fa2	cc2	cc1	Aa1	NC	NC	NC	
Cc1	Dc1	Bc1	DPc1	Ec2	Dc2	Gc2	Cc2	DPc2	Bc2	Ac2	Fc2	ca2	ca1	Ac1	NC	NC	NC	
Ca1	Da1	Ba1	DPa1	Ea2	Da2	Ga2	Ca2	DPa2	Ba2	Aa2	Fa2	cc2	cc1	Aa1	NC	NC	NC	
Cc1	Dc1	Bc1	DPc1	Ec2	Dc2	Gc2	Cc2	DPc2	Bc2	Ac2	Fc2	ca2	ca1	Ac1	NC	NC	NC	
Ca1	Da1	Ba1	DPa1	Ea2	Da2	Ga2	Ca2	DPa2	Ba2	Aa2	Fa2	cc2	cc1	Aa1	NC	NC	NC	
Cc1	Dc1	Bc1	DPc1	Ec2	Dc2	Gc2	Cc2	DPc2	Bc2	Ac2	Fc2	ca2	ca1	Ac1	NC	NC	NC	
Ca1	Da1	Ba1	DPa1	Ea2	Da2	Ga2	Ca2	DPa2	Ba2	Aa2	Fa2	cc2	cc1	Aa1	NC	NC	NC	
Cc1	Dc1	Bc1	DPc1	Ec2	Dc2	Gc2	Cc2	DPc2	Bc2	Ac2	Fc2	ca2	ca1	Ac1	NC	NC	NC	
Ca1	Da1	Ba1	DPa1	Ea2	Da2	Ga2	Ca2	DPa2	Ba2	Aa2	Fa2	cc2	cc1	Aa1	NC	NC	NC	

For pin connections, see Package
Drawing

For pin connections, see Package
Drawing

Large Area Signs
Industrial Control
Equipment
Electronic Games

