

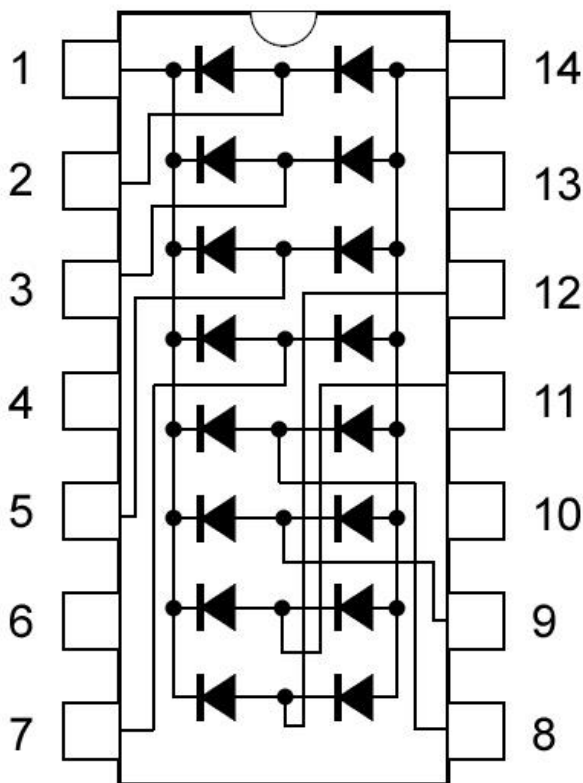
#### FEATURES

- 16 Diode Array
- Standard 14-pin Dual-In-Line Package (DIP)
- Plastic molded DIP casing
- Weight: 0.997 grams (approx.)
- Marking: device number

#### MAXIMUM RATINGS

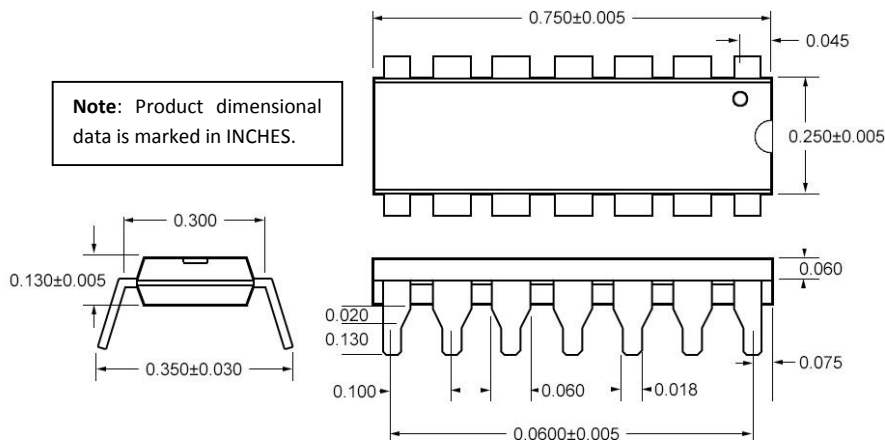
Operating Temperatures:	-55°C to +150°C
Storage Temperature: $t_{stg}$	-55°C to +150°C
Forward Surge Current:	2.0 Amps (8.3mS)
Continuous Forward Current: $I_F$	400 mA
Power Dissipation: $P_D$	500 mW
Derating Factor:	4.0 mW/°C

#### CIRCUIT DIAGRAM (TOP VIEW)



#### ELECTRICAL CHARACTERISTICS

$V_{(BR)}$ @10 $\mu$ A	$I_R$ +25°C $\mu$ A	CAP @0V pF	trr nS	$V_F$ @ $I_F$ =10mA V	$V_F$ @ $I_F$ =100mA V
Min	Max	Max	Max	Max	Max
60	1	30	10	1.0	1.0



#### DIMENSIONAL CHARACTERISTICS