

TTL HALF SIZE

OSCILLATOR THRU HOLE AND GULL WING SMD

FEATURES

- ! Drive 1 to 10 TTL loads
- ! Tri-State option available
- ! Selection of thru-hole or gull wing
- ! 8 pin dip

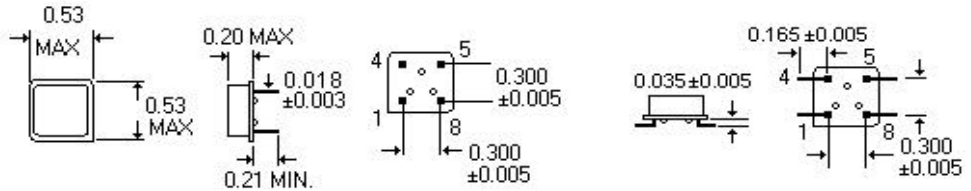
SPECIFICATIONS

Frequency Range	25MHz to 65MHz
Storage Temperature Range	-55EC to 125EC
Operating Temperature Range	0EC to 70EC or -40EC to 85EC
Input Voltage	5V±0.5V or 3.3V±0.3V
Max. Input Current	90 mA
"1" / "0" Level	0.4V Max. / 2.4V Min.
Output Symmetry	60 / 40% @ ½ V _{p-p}
Output Rise / Fall Time	150Sec. Max.
Output Load	1 to 10 TTL Loads
Options on Pin 1	"1" = Enable, "0" = Disable N/C = No Connection

Dimensions in inches

Full Size

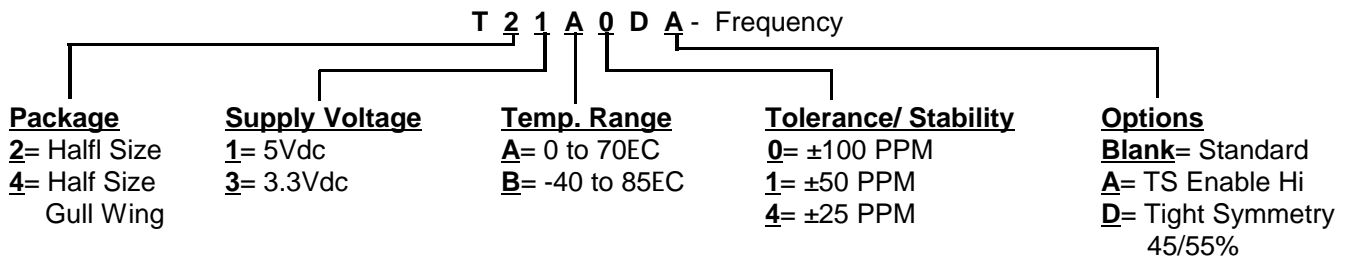
Pin	Connections
1	NC or Options
7	GND (Case)
8	Output
14	+5V



HALF SIZE

HALF SIZE GULL WING

TTL Half Size Thru Hole Part Number Break Down



Standard Crystal Corporation 9940 E. Baldwin Place, El Monte, Ca., 91731
 Phone: (800) 423-4578, Fax: (626) 443-9049
www.standardcrystalcorp.com, E-Mail: stdxtl@pacbell.net