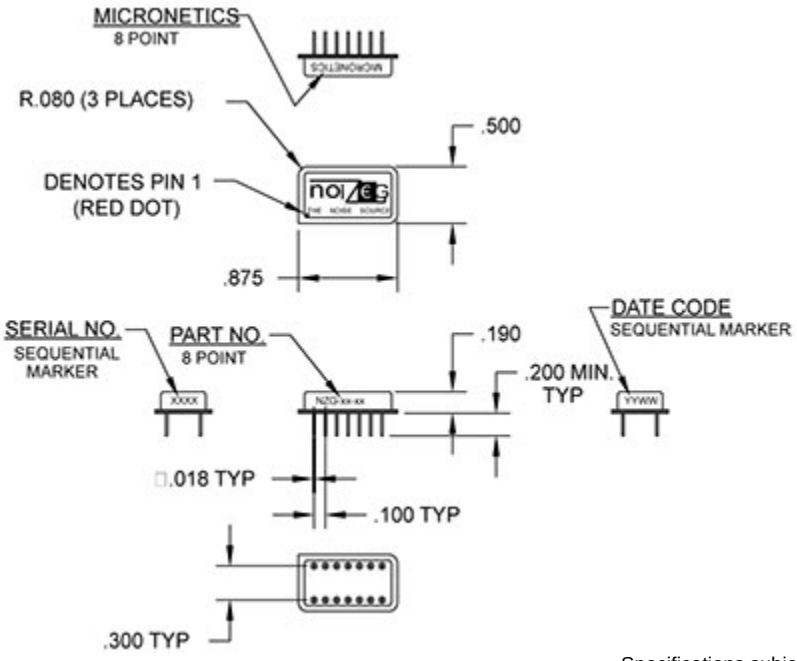
Legacy

NZG5-5M

100 Hz to 5 MHz



Specifications

RF Frequency	100 Hz to 5 MHz
Noise Output	63.2 dB Min ENR
Noise Spectral Density (N_0)	-110.8 dBm/Hz Min
Noise Power (N)	5 mV min in Band
Peak Factor	5:1
Bias Voltage	15 V
Impedance	600 ohms

Package and Connectivity

Construction	DIP 14 Pin

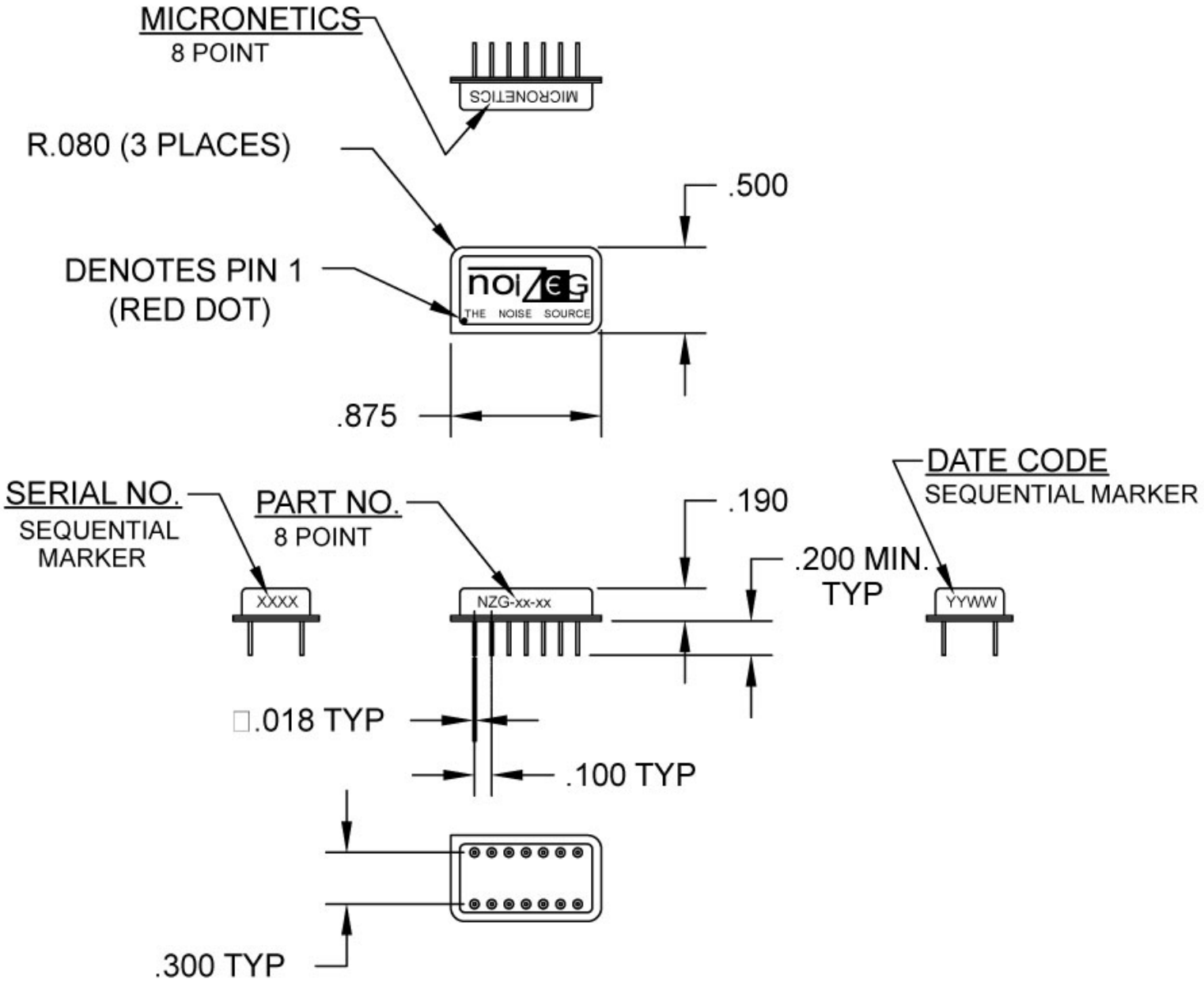
Environmental

Operating Temperature	0 to 70 °C
Storage Temperature	-60 to 150 °C

Notes

Specifications subject to change without notice

Micronetics, Inc. | Hudson, NH | Tel: 1-603-883-2900 | www.Micronetics.com


MICRONETICS
8 POINT
MICRONETICS
R.080 (3 PLACES)
.500
DENOTES PIN 1
(RED DOT)
noiseG
THE NOISE SOURCE
.875
DATE CODE
SEQUENTIAL MARKER
SERIAL NO.
SEQUENTIAL
MARKER
PART NO.
8 POINT
.190
.200 MIN.
TYP
XXXX
NZG-xx-xx
YYWW
.018 TYP
.100 TYP
.300 TYP