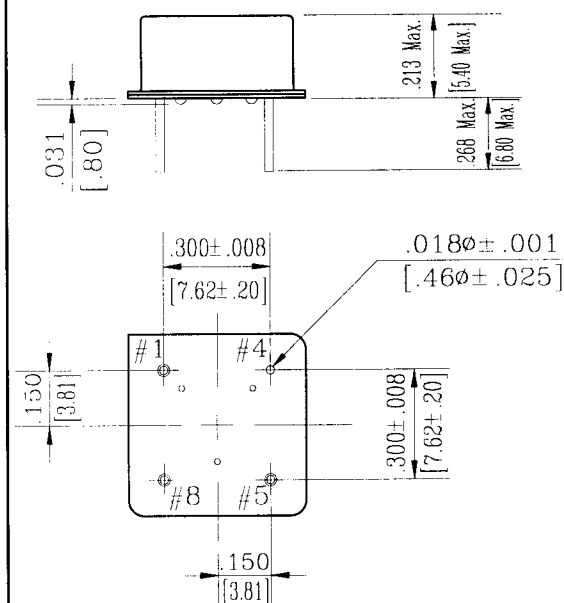
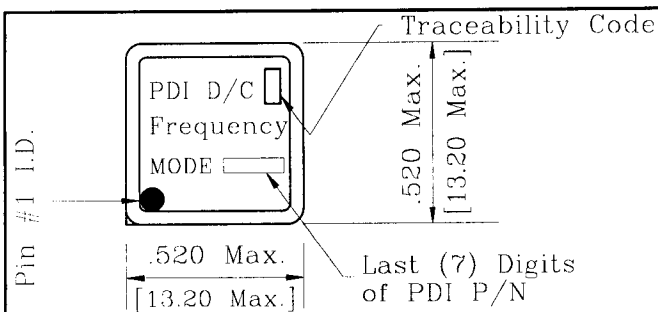


Precision Devices Inc.

Crystal Oscillator Specification

8840 N. Greenview Drive, Middleton, WI 53562

	Init.	Date
Originator:	<i>JPB</i>	10/21/03
Approved By:	<i>D.W.</i>	10/21/03



Pin	Connection
1	No Connect
4	Ground
5	Output
8	Supply Voltage

Tol. unless otherwise specified decimal: 0.XXX = ±0.004;
0.XX = ±0.010

Special Instructions

Frequency:	11.059200 MHz
Output:	TTL/CMOS
Frequency Tol. @ 25°C:	± 50 ppm
Operating Temperature:	-20 to 70
Frequency Stability:	± 50 ppm
Storage Cycle Range:	-55 to 125
Duty Cycle:	40/60%Max., 45/55%Typ.
T-Rise, T-Fall:	6.0nS Max., 2.0nS Typ.
Supply Current (mA max):	50 for 70 MHz, 25 for 25 MHz
Supply Current O.T.:	N/A
Supply Voltage:	+5.0 VDC ±10%

Part Number: **008N11059XCCBXX**

Formerly: **4118**

Rev: **N/A** ECN:

Date: **9/29/00**

CXO 8 pin DIP [Cat. pkg. Osc. # 5] N.C.