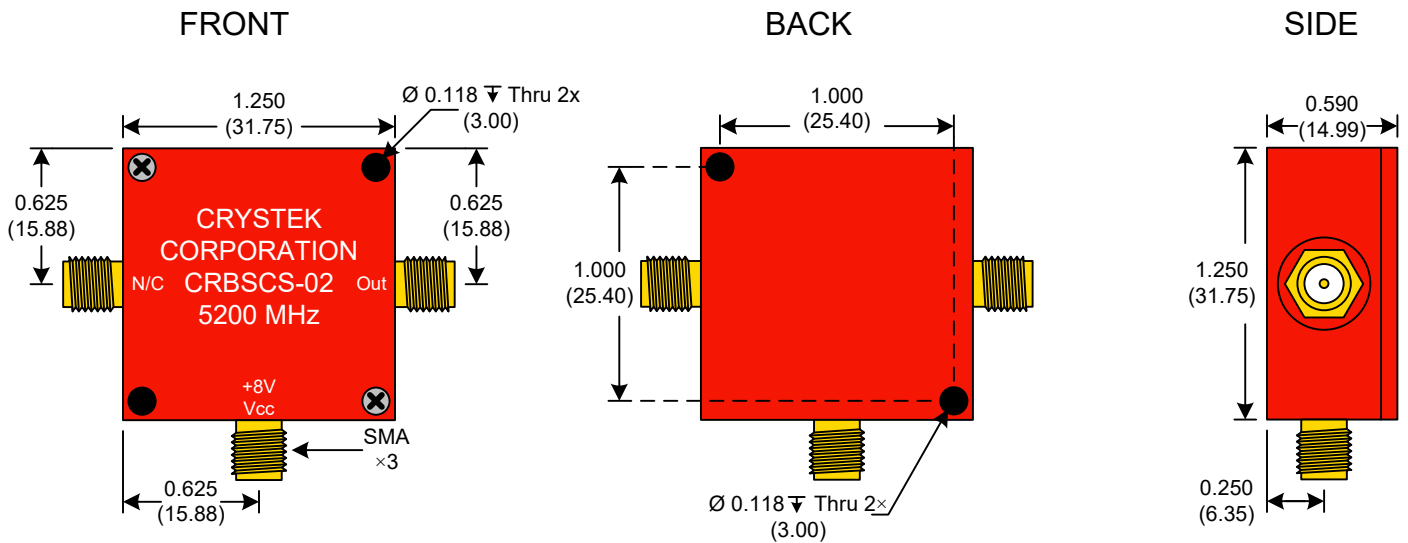


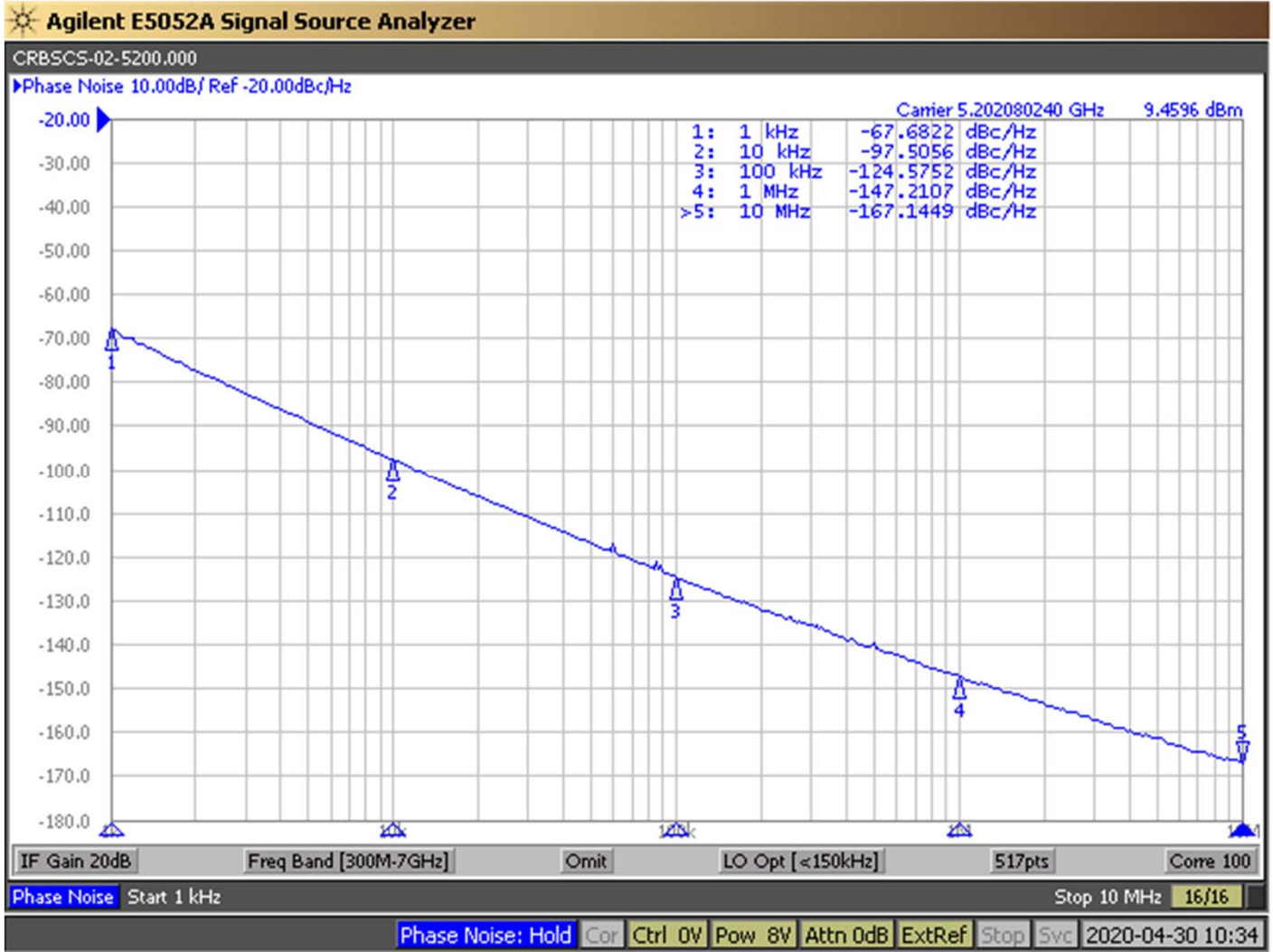


Frequency: 5200.000 MHz
Temperature Range: 0°C to 70°C
Input Voltage: +8 V
Input Current: 60 mA Max
Output: TrueSineWave
 Frequency Accuracy: Within 1% of 5200 MHz
 Output Power: +8 dBm Min
 Start-up Time: 2 ms Typical
 Load: 50 Ω
2nd Harmonic: -20 dBc Typical
Sub-Harmonics: None
Phase Noise Typical: See Plot



● Unless otherwise specified, Dimensions are in: $\frac{IN}{(mm)}$

Product Control:			
Crystek Part Number:	CRBSCS-02-5200.000	Release Date:	04-May-2020
Revision Level:	A	Responsible:	C. Vales



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