











## Low Noise and Low Jitter VCXO Selections

► APPLICATIONS: LTE-A Remote Radio Heads / DAS / CPRI, LTE-A Pico Cells / Small Cells, High Speed ADC/DAC/SERDES, Broadcast video, Defense / Military radio systems, Microwave backhaul / point to point.

MODEL	IMAGE	PACKAGE	FREQUENCY RANGE	STABILITY (FVST)	ABSOLUTE FULL RANGE	OUTPUT WAVEFORM
RVG1490L New		14 x 9 mm	1.0 - 2.2 GHz	±70 ppm (-40 to 85°C)	±25 min ppm	Sinewave Differential Sinewave LVPECL
RVX2520R New		2.5 x 2.0 mm	8 - 1600 MHz	±30 - 60 ppm (-40 to 85°C)	±35 min ppm	LVCMOS LVPECL LVDS
RVX2520P New		2.5 x 2.0 mm	8 - 1600 MHz	±30 - 60 ppm (-40 to 85°C)	±35 min ppm	LVCMOS LVPECL LVDS
RVX5032M		6.0 x 3.2 mm	1 to 800 MHz	±35 to 60 ppm (-40 to 85°C)	±50 min ppm	LVCMOS LVPECL LVDS
RVX5032P		6.0 x 3.2 mm	8 - 1600 MHz	±30 - 60 ppm (-40 to 85°C)	±50 min ppm	LVCMOS LVPECL LVDS
RVX5032R		6.0 x 3.2 mm	8 - 1600 MHz	±25 - 60 ppm (-40 to 85°C)	±50 min ppm	LVCMOS LVPECL LVDS
RVX7050M		7.0 x 5.0 mm	1 - 800 MHz	±30 - 60 ppm (-40 to 85 °C)	±50 min ppm	LVCMOS LVPECL LVDS
RVX7050P		7.0 x 5.0 mm	8 - 1600 MHz	±30 to 60 ppm (-40 to 85°C)	±50 min ppm	LVCMOS LVPECL LVDS
RVX7050R		7.0 x 5.0 mm	8 - 1600 MHz	±25 - 60 ppm (-40 to 85°C)	±50 min ppm	LVCMOS LVPECL LVDS
RVX1490M		14.0 x 9.0 mm	60 - 600 MHz	±30 to 60 ppm (-40 to 85°C)	±50 min ppm	LVPECL

