

TCXO P/N	Freq (MHz)	Vdd, VDC	Temp Range, Deg C	TC Stability	RF Out, Vpp	RF Level Min, Vpp	Current max, mA	Freq Adjust Type	DC Adjust Vcenter, VDC	Freq Adjust Range, ppm min/max
OSC1600A	16.8MHz	2.75VDC	-30 to 85C	+/-2.0ppm	Clipped Sinewave	0.8	2.5	DC Freq. Adjust	1.4 +/-1 VDC	+/-11 to +/-17
OSC1601A	16.8MHz	2.75VDC	-30 to 85C	+/-2.0ppm	Clipped Sinewave	0.6	1.5	DC Freq. Adjust	1.4 +/-1 VDC	+/-11 to +/-17
OSC1602A	19.44MHz	2.75VDC	-30 to 75C	+/-2.5ppm	Clipped Sinewave	0.6	2.5	DC Freq. Adjust	1.35 +/-1.05 VDC	+/-12 to +/-25
OSC1603A	19.44MHz	2.75VDC	-30 to 75C	+/-2.5ppm	Clipped Sinewave	0.6	1.5	DC Freq. Adjust	1.35 +/-1.05 VDC	+/-12 to +/-25
OSC1604A	26.0MHz	2.75VDC	-20 to 70C	+/-3.0ppm	Clipped Sinewave	0.6	1.5	DC Freq. Adjust	1.3 +/-1 VDC	+/-9 to +/-16
OSC1605A	19.2MHz	2.75VDC	-30 to 80C	+/-2.5ppm	Clipped Sinewave	1.0	2.5	DC Freq. Adjust	1.5 +/-1 VDC	+/-6.5 to +/-11
OSC1606A	19.2MHz	2.75VDC	-30 to 80C	+/-2.5ppm	Clipped Sinewave	0.8	1.5	DC Freq. Adjust	1.5 +/-1 VDC	+/-6.5 to +/-11
OSC1609A	19.68MHz	2.75VDC	-30 to 80C	+/-2.5ppm	Clipped Sinewave	0.8	1.5	DC Freq. Adjust	1.5 +/-1 VDC	+/-6.5 to +/-11