

The BELS Crystal Report

<i>Value</i>	<i>PartName</i>	<i>PackageType</i>	<i>Location</i>	<i>Unit Price</i>
<i>tolerance_(%)</i>	<i>PowerRate</i>	<i># Pins</i>	<i>BELS P/N</i>	
Type	Crystals			
1.8432 MHz	MP018S, 1.8432MHZ CRYSTAL	HC-49	2 - A	4.03
	13pF	0	759	
3.579545 M	MP036S, 3.579545MHZ CRYSTAL	HC-49	2 - A	1.18
	18pF	0	760	
3.6884 MHz	MP037, 3.6864MHZ CRYSTAL	HC-49	2 - A	1.18
	20pF	0	764	
4.000 MHz	MP040, 4.000MHZ CRYSTAL	HC-49	2 - A	1.18
	20pF	0	761	
4.91520 MH	MP042, 4.91520MHZ CRYSTAL	HC-49	2 - A	1.18
	20pF	0	762	
5.0688 MHz	MP050, 5.0688MHZ CRYSTAL	HC-49	2 - A	1.18
	Series	0	763	
6.144 MHz	MP061, 6.144MHZ CRYSTAL	HC-49	2 - A	1.18
	20pF	0	765	
8.000 MHz	MP080, 8.000MHZ CRYSTAL	HC-49	2 - A	1.18
	Series	0	766	
12.000 MHz	MP120, 12.000MHZ CRYSTAL	HC-49	2 - A	1.18
	Series	0	767	
16.000 MHz	MP160, 16.000MHZ CRYSTAL	HC-49	2 - A	1.18
	Series	0	768	
Type	TTL Clock Oscillator			
2 MHz	MX045T-2.000, 2.000 MHz Crystal	Full Size	2 - A	2.90
	Freq stability: +/-100ppm input voltage +5VDC; +/-0.5VDC	4	776	
4 MHz	MX045T-4.000, 4.000 MHz Crystal	Full Size	2 - A	2.40
	Freq stability: +/-100ppm input voltage +5VDC; +/-0.5VDC	4	777	
8 MHz	MX045T-8.000, 8.000 MHz Crystal	Full Size	2 - A	1.65
	Freq stability: +/-100ppm input voltage +5VDC; +/-0.5VDC	4	778	
16 MHz	MX045T-16.000, 16.000 MHz Crystal	Full Size	2 - A	1.65
	Freq stability: +/-100ppm input voltage +5VDC; +/-0.5VDC	4	779	
19.6608 MH	MX045T-19.6608, 19.6608 MHz Crystal	Full Size	2 - A	3.48
	Freq stability: +/-100ppm input voltage +5VDC; +/-0.5VDC	4	780	
20 MHz	MX045T-20.000, 20.000 MHz Crystal	Full Size	2 - A	1.65
	Freq stability: +/-100ppm input voltage +5VDC; +/-0.5VDC	4	781	