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Standard XO Part Quotes

Use this selector to find the standard XO solution to fit your needs. Select by any of the parameters below to help narrow your search. This selector also provides price quotes for quantities under 1000 units.

This is not a complete list of all our [crystal oscillator solutions](#). More solutions can be found on our [ASSP XO](#), [HiFlex™ XOs](#), [VCXO](#), [SSXO](#), [Standard XO](#) or [Xtals](#) pages.

Not finding the solution you need? Try building a custom [HiFlex XO Part](#), or requesting a [custom quote](#).

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FAQ

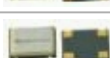
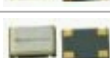
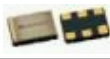
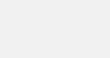
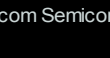
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Select the parameters below to find the solution you need.

Show All

Family	Freq. (MHz)	Output Logic	Package Size	Supply Voltage	Stability (ppm)*	Temperature
FD 1.8V (4)	50–59.999 [Show All]	CMOS (30)	3.2x2.5 (9)	1.8 (8)	20 (3)	-20/+70C (25)
FD 2.5V (1)		PECL (8)	5.0x3.2 (15)	2.5 (5)	25 (7)	-40/+85C (13)
FD 3.3V (6)			7.0x5.0 (14)	3.3 (25)	50 (28)	
FK 1.8V (4)						
FK 3.3V (5)						
FN 3.3V (10)						

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Part Number	Product Family	Frequency (MHz)	Output Logic	Package Size	Stability (PPM)	Supply Voltage	Temp. Range	Photo	Request Quote
FD5000032	FD 3.3V	50.000	CMOS	5.0x3.2	50	3.3	-20/+70C		Get Quote
FD5000033	FD 3.3V	50.000	CMOS	5.0x3.2	25	3.3	-20/+70C		Get Quote
FD5000034	FD 3.3V	50.000	CMOS	5.0x3.2	50	3.3	-40/+85C		Get Quote
FD5000036	FD 1.8V	50.000	CMOS	5.0x3.2	50	1.8	-40/+85C		Get Quote
FD5000037	FD 1.8V	50.000	CMOS	5.0x3.2	50	1.8	-20/+70C		Get Quote
FD5000038	FD 3.3V	50.000	CMOS	5.0x3.2	20	3.3	-20/+70C		Get Quote
FD5000040	FD 2.5V	50.000	CMOS	5.0x3.2	50	2.5	-20/+70C		Get Quote
FD5400016	FD 1.8V	54.000	CMOS	5.0x3.2	20	1.8	-20/+70C		Get Quote
FD5400017	FD 1.8V	54.000	CMOS	5.0x3.2	50	1.8	-40/+85C		Get Quote
FD5670001	FD 3.3V	56.750	CMOS	5.0x3.2	50	3.3	-20/+70C		Get Quote
FD5780001	FD 3.3V	57.875	CMOS	5.0x3.2	20	3.3	-20/+70C		Get Quote
FK5000013	FK 3.3V	50.000	CMOS	3.2x2.5	50	3.3	-40/+85C		Get Quote
FK5000015	FK 1.8V	50.000	CMOS	3.2x2.5	25	1.8	-20/+70C		Get Quote
FK5000016	FK 3.3V	50.000	CMOS	3.2x2.5	50	3.3	-20/+70C		Get Quote
FK5000019	FK 1.8V	50.000	CMOS	3.2x2.5	50	1.8	-40/+85C		Get Quote
FK5000020	FK 1.8V	50.000	CMOS	3.2x2.5	50	1.8	-20/+70C		Get Quote
FK5000022	FK 3.3V	50.000	CMOS	3.2x2.5	25	3.3	-20/+70C		Get Quote
FK5400005	FK 1.8V	54.000	CMOS	3.2x2.5	25	1.8	-20/+70C		Get Quote
FK5400006	FK 3.3V	54.000	CMOS	3.2x2.5	50	3.3	-20/+70C		Get Quote
FK5400007	FK 3.3V	54.000	CMOS	3.2x2.5	25	3.3	-40/+85C		Get Quote
FN5000109	FN 3.3V	50.000	CMOS	7.0x5.0	25	3.3	-20/+70C		Get Quote
FN5000110	FN 3.3V	50.000	CMOS	7.0x5.0	50	3.3	-40/+85C		Get Quote
FN5000113	FN 3.3V	50.000	CMOS	7.0x5.0	50	3.3	-20/+70C		Get Quote
FN5000118	FN 3.3V	50.000	CMOS	7.0x5.0	25	3.3	-40/+85C		Get Quote
FN5200008	FN 3.3V	52.000	CMOS	7.0x5.0	50	3.3	-20/+70C		Get Quote
FN5330010	FN 3.3V	53.333	CMOS	7.0x5.0	50	3.3	-20/+70C		Get Quote
FN5400023	FN 3.3V	54.000	CMOS	7.0x5.0	50	3.3	-40/+85C		Get Quote
FN5400024	FN 3.3V	54.000	CMOS	7.0x5.0	50	3.3	-20/+70C		Get Quote
FN5500010	FN 3.3V	55.000	CMOS	7.0x5.0	50	3.3	-20/+70C		Get Quote
FN5800001	FN 3.3V	58.000	CMOS	7.0x5.0	50	3.3	-20/+70C		Get Quote
PB5000005	PB 3.3V	50.000	PECL	7.0x5.0	50	3.3	-20/+70C		Get Quote
PB5000006	PB 3.3V	50.000	PECL	7.0x5.0	50	3.3	-40/+85C		Get Quote
PB5000007	PB 2.5V	50.000	PECL	7.0x5.0	50	2.5	-20/+70C		Get Quote
PB5000008	PB 2.5V	50.000	PECL	7.0x5.0	50	2.5	-40/+85C		Get Quote
PD5000001	PD 2.5V	50.000	PECL	5.0x3.2	50	2.5	-40/+85C		Get Quote
PD5000002	PD 2.5V	50.000	PECL	5.0x3.2	50	2.5	-20/+70C		Get Quote
PD5000003	PD 3.3V	50.000	PECL	5.0x3.2	50	3.3	-40/+85C		Get Quote
PD5000004	PD 3.3V	50.000	PECL	5.0x3.2	50	3.3	-20/+70C		Get Quote

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