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Supplier	Supplier P/N	Device description	Type	OUTPUT	SiTime Cross
Epson	SG2016CAN	Std. XO 105°C, 2016 size	XO	CMOS	SiT8918
Epson	SG-210STF	Std. XO 105°C, 2520 size	XO	CMOS	SiT8918
Epson	SG3225CAN	Std. XO 105°C, 3225 size	XO	CMOS	SiT8918
Epson	SG5032CAN	Std. XO 105°C, 5032 size	XO	CMOS	SiT8918
Epson	SG7050CAN	Std. XO 105°C, 7050 size	XO	CMOS	SiT8918
Epson	SG5032CBN	Std. XO, 5032 size	XO	CMOS	SiT8209
Epson	SG7050CBN	Std. XO, 7050 size	XO	CMOS	SiT8209
Epson	SG2016CAA	Automotive XO 125°C 2016 size	XO	CMOS	SiT8924
Epson	SG2520CAA	Automotive XO 125°C 2520 size	XO	CMOS	SiT8924
Epson	SG-210SCBA	Automotive XO 125°C, 3.3V 2520 size	XO	CMOS	SiT8924
Epson	SG-210SDBA	Automotive XO 125°C, 2.5V 2520 size	XO	CMOS	SiT8924
Epson	SG-210SEBA	Automotive XO 125°C, 1.8V 2520 size	XO	CMOS	SiT8924
Epson	SG-8101CGA	Programable Automotive XO 125°C, 2520 size	XO	CMOS	SiT8924
Epson	SG2520EHN	Low Jitter XO 105°C +/-20 ppm, 2520 size	XO	LVPECL	SiT9501
Epson	SG2520VHN	Low Jitter XO 105°C +/-20 ppm, 2520 size	XO	LVDS	SiT9501
Epson	SG2520VHN	Low Jitter XO 105°C, 1.8V +/-20 ppm, 2520 size	XO	LVDS	SiT9501
Epson	SG2520EGN	Low Jitter XO 105°C +/-25 to 50ppm, 2520 size	XO	LVPECL	SiT9501
Epson	SG2520VGN	Low Jitter XO 105°C +/-25 to 50ppm, 2520 size	XO	LVDS	SiT9501
Epson	SG2520VGN	Low Jitter XO 105°C, 1.8V +/-25 to 50ppm, 2520 size	XO	LVDS	SiT9501
Epson	SG3225EEN	Low Jitter XO 105°C +/-50 ppm, 2520 size	XO	LVPECL	SiT9501
Epson	SG5032EEN	Low Jitter XO 105°C +/-50 ppm, 5032 size	XO	LVPECL	SiT9501
Epson	SG7050EEN	Low Jitter XO 105°C +/-50 ppm, 7050 size	XO	LVPECL	SiT9501
Epson	SG3225VEN	Low Jitter XO, 3225 size	XO	LVDS	SiT9501
Epson	SG5032VEN	Low Jitter XO, 5032 size	XO	LVDS	SiT9501
Epson	SG7050VEN	Low Jitter XO, 7050 size	XO	LVDS	SiT9501
Epson	SG3225HBN	Low Jitter XO, 3225 size	XO	HCSL	SiT9501
Epson	SG3225EAN	Programable XO, 3225 size	XO	LVPECL	SiT9121 SiT9122
Epson	SG5032EAN	Programable XO, 5032 size	XO	LVPECL	SiT9121 SiT9122
Epson	SG7050EAN	Programable XO, 7050 size	XO	LVPECL	SiT9121 SiT9122

SiTime Cross Reference Guide

Epson	SG3225VAN	Programmable XO, 3225 size	XO	LVDS	SiT9121 SiT9122
Epson	SG5032VAN	Programmable XO, 5032 size	XO	LVDS	SiT9121 SiT9122
Epson	SG7050VAN	Programmable XO, 7050 size	XO	LVDS	SiT9121 SiT9122
Epson	SG-8018CG	Programmable 105°C 10yrs 2520 size	XO	CMOS	SiT8918 SiT8919
Epson	SG-8018CE	Programmable 105°C 10yrs 3225 size	XO	CMOS	SiT8918 SiT8919
Epson	SG-8018CB	Programmable 105°C 10yrs 5032 size	XO	CMOS	SiT8918 SiT8919
Epson	SG-8018CA	Programmable 105°C 10yrs 7050 size	XO	CMOS	SiT8918 SiT8919
Epson	SG-8101CG	Programmable 105°C 2520 size	XO	CMOS	SiT8918 SiT8919
Epson	SG-8101CE	Programmable 105°C 3225 size	XO	CMOS	SiT8918 SiT8919
Epson	SG-8101CB	Programmable 105°C 5032 size	XO	CMOS	SiT8918 SiT8919
Epson	SG-8101CA	Programmable 105°C 7050 size	XO	CMOS	SiT8918 SiT8919
Epson	SG-8506CA	I2C-Bus Programmable 7050 size	XO	LVPECL	SiT3521 SiT3522
Epson	SG-9101CG	SSCG Prog. 105°C, 2520 size	SSXO	CMOS	SiT9005 (85°C) SiT9025(105°C)
Epson	SG-9101CE	SSCG Prog. 105°C, 5032 size	SSXO	CMOS	SiT9005 (85°C) SiT9025(105°C)
Epson	SG-9101CB	SSCG Prog. 105°C, 5032 size	SSXO	CMOS	SiT9005 (85°C) SiT9025(105°C)
Epson	SG-9101CA	SSCG Prog. 105°C, 7050 size	SSXO	CMOS	SiT9003 (85°C) SiT9005 (85°C) SiT9025(105°C)
Epson	SG-9101CGA	SSCG Prog. Automotive 125°C 2520 size	SSXO	CMOS	SiT9025
Epson	VG7050CDN	Ultra Low Jitter VCXO 7050 size	VCXO	CMOS	SiT3808 SiT3809
Epson	VG-4231CE PSCM/ CSCM	Low Jitter VCXO, 3.3V 3225 size	VCXO	CMOS	SiT3808
Epson	VG-4231CE PSBM/ CSBM	Low Jitter VCXO, 2.8V 3225 size	VCXO	CMOS	SiT3808
Epson	VG-4231CE PQEM/ CQEM	Low Jitter VCXO, 1.8V , 3225 size	VCXO	CMOS	SiT3808
Epson	VG-4231CB	Low Jitter VCXO, 3.3V 5032 size	VCXO	CMOS	SiT3808
Epson	VG3225EFN	Ultra-Low Jitter VCXO 105°C 3.3V, 3225 size	VCXO	LVPECL	SiT3372 SiT3373
Epson	VG5032EFN	Ultra-Low Jitter VCXO 105°C 3.3V, 5032 size	VCXO	LVPECL	SiT3372 SiT3373
Epson	VG7050EFN	Ultra-Low Jitter VCXO 105°C 3.3V, 7050 size	VCXO	LVPECL	SiT3372 SiT3373
Epson	VG5032EDN	Low Jitter VCXO 105°C 3.3V, 5032 size	VCXO	LVPECL	SiT3372
Epson	VG5032VDN	Low Jitter VCXO 105°C 3.3V, 5032 size	VCXO	LVDS	SiT3372

SiTime Cross Reference Guide

Epson	VG3225VFN	Ultra-Low Jitter VCXO 105°C 3.3V, 3225 size	VCXO	LVDS	SiT3372
Epson	VG5032VFN	Ultra-Low Jitter VCXO 105°C 3.3V, 5032 size	VCXO	LVDS	SiT3372
Epson	VG7050VFN	Ultra-Low Jitter VCXO 105°C 3.3V, 7050 size	VCXO	LVDS	SiT3372
Epson	VG7050EBN	Ultra-Low Jitter VCXO 600-800 MHz, 7050 size	VCXO	LVPECL	SiT3373
NDK	NZ2016SH - NSC5019A	Low Jitter XO, 125°C, 1.8V 2016 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2016SH - NSC5021A	Low Jitter XO, 105°C, 1.8V 2016 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2016SH - NSC5022A	Low Jitter XO, 85°C, 1.8V 2016 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2016SH - NSC5024A	Low Jitter XO, 70°C, 1.8V 2016 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2016SH - NSC5025A	Low Jitter XO, 70°C, 1.8V 2016 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2016SH - NSC5019B	Low Jitter XO, 125°C, 2.5V 2016 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2016SH - NSC5021B	Low Jitter XO, 105°C, 2.5V 2016 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2016SH - NSC5022B	Low Jitter XO, 85°C, 2.5V 2016 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2016SH - NSC5024B	Low Jitter XO, 70°C, 2.5V 2016 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2016SH - NSC5025B	Low Jitter XO, 70°C, 2.5V 2016 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2016SH - NSC5019C	Low Jitter XO, 125°C, 3.0V 2016 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2016SH - NSC5021C	Low Jitter XO, 105°C, 3.0V 2016 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2016SH - NSC5022C	Low Jitter XO, 85°C, 3.0V 2016 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2016SH - NSC5024C	Low Jitter XO, 70°C, 3.0V 2016 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2016SH - NSC5025C	Low Jitter XO, 70°C, 3.0V 2016 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2016SH - NSC5019D	Low Jitter XO, 125°C, 3.3V 2016 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2016SH - NSC5021D	Low Jitter XO, 105°C, 3.3V 2016 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2016SH - NSC5022D	Low Jitter XO, 85°C, 3.3V 2016 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2016SH - NSC5024D	Low Jitter XO, 70°C, 3.3V 2016 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2016SH - NSC5025D	Low Jitter XO, 70°C, 3.3V 2016 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSA3579A	Low Jitter XO, 125°C, 1.8V 2520 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2520SH - NSC5171A	Low Jitter XO, 125°C, 1.8V 2520 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2520SH - NSC5004A	Low Jitter XO, 105°C, 1.8V 2520 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2520SH - NSC5172A	Low Jitter XO, 105°C, 1.8V 2520 size	XO	CMOS	SiT8918 (105°C)

SiTime Cross Reference Guide

NDK	NZ2520SH - NSC5005A	Low Jitter XO, 85°C, 1.8V 2520 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2520SH - NSC5009A	Low Jitter XO, 85°C, 1.8V 2520 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2520SH - NSC5007A	Low Jitter XO, 70°C, 1.8V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5011A	Low Jitter XO, 70°C, 1.8V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5008A	Low Jitter XO, 70°C, 1.8V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5012A	Low Jitter XO, 70°C, 1.8V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSA3579B	Low Jitter XO, 125°C, 2.5V 2520 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2520SH - NSC5171B	Low Jitter XO, 125°C, 2.5V 2520 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2520SH - NSC5004B	Low Jitter XO, 105°C, 2.5V 2520 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2520SH - NSC5172B	Low Jitter XO, 105°C, 2.5V 2520 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2520SH - NSC5005B	Low Jitter XO, 85°C, 2.5V 2520 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2520SH - NSC5009B	Low Jitter XO, 85°C, 2.5V 2520 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2520SH - NSC5007B	Low Jitter XO, 70°C, 2.5V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5011B	Low Jitter XO, 70°C, 2.5V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5008B	Low Jitter XO, 70°C, 2.5V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5012B	Low Jitter XO, 70°C, 2.5V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSA3579C	Low Jitter XO, 125°C, 3.0V 2520 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2520SH - NSC5171C	Low Jitter XO, 125°C, 3.0V 2520 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2520SH - NSC5004C	Low Jitter XO, 105°C, 3.0V 2520 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2520SH - NSC5172C	Low Jitter XO, 105°C, 3.0V 2520 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2520SH - NSC5005C	Low Jitter XO, 85°C, 3.0V 2520 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2520SH - NSC5009C	Low Jitter XO, 85°C, 3.0V 2520 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2520SH - NSC5007C	Low Jitter XO, 70°C, 3.0V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5011C	Low Jitter XO, 70°C, 3.0V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5008C	Low Jitter XO, 70°C, 3.0V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5012C	Low Jitter XO, 70°C, 3.0V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSA3579D	Low Jitter XO, 125°C, 3.3V 2520 size	XO	CMOS	SiT8918 (125°C)
NDK	NZ2520SH - NSC5171D	Low Jitter XO, 125°C, 3.3V 2520 size	XO	CMOS	SiT8918 (125°C)

SiTime Cross Reference Guide

NDK	NZ2520SH - NSC5004D	Low Jitter XO, 105°C, 3.3V 2520 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2520SH - NSC5172D	Low Jitter XO, 105°C, 3.3V 2520 size	XO	CMOS	SiT8918 (105°C)
NDK	NZ2520SH - NSC5005D	Low Jitter XO, 85°C, 3.3V 2520 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2520SH - NSC5009D	Low Jitter XO, 85°C, 3.3V 2520 size	XO	CMOS	SiT8008 (85°C)
NDK	NZ2520SH - NSC5007D	Low Jitter XO, 70°C, 3.3V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5011D	Low Jitter XO, 70°C, 3.3V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5008D	Low Jitter XO, 70°C, 3.3V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2520SH - NSC5012D	Low Jitter XO, 70°C, 3.3V 2520 size	XO	CMOS	SiT8008 (70°C)
NDK	NZ2016SHA - NSC5182A	Automotive Safety, Low Jitter 125°C, 1.8V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5295A	Automotive Safety, Low Jitter 105°C, 1.8V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5296A	Automotive Safety, Low Jitter 85°C, 1.8V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5182B	Automotive Safety, Low Jitter 125°C, 2.5V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5295B	Automotive Safety, Low Jitter 105°C, 2.5V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5296B	Automotive Safety, Low Jitter 85°C, 2.5V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5182C	Automotive Safety, Low Jitter 125°C, 3.0V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5295C	Automotive Safety, Low Jitter 105°C, 3.0V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5296C	Automotive Safety, Low Jitter 85°C, 3.0V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5182D	Automotive Safety, Low Jitter 125°C, 3.3V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5295D	Automotive Safety, Low Jitter 105°C, 3.3V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2016SHA - NSC5296D	Automotive Safety, Low Jitter 85°C, 3.3V, 2016 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5072A	Automotive Safety, Low Jitter 125°C, 1.8V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5166A	Automotive Safety, Low Jitter 125°C, 1.8V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5218A	Automotive Safety, Low Jitter 105°C, 1.8V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5220A	Automotive Safety, Low Jitter 105°C, 1.8V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5219A	Automotive Safety, Low Jitter 85°C, 1.8V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5221A	Automotive Safety, Low Jitter 85°C, 1.8V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5072B	Automotive Safety, Low Jitter 125°C, 2.5V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5166B	Automotive Safety, Low Jitter 125°C, 2.5V, 2520 size	XO	CMOS	SiT8924

SiTime Cross Reference Guide

NDK	NZ2520SHA - NSC5218B	Automotive Safety, Low Jitter 105°C, 2.5V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5220B	Automotive Safety, Low Jitter 105°C, 2.5V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5219B	Automotive Safety, Low Jitter 85°C, 2.5V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5221B	Automotive Safety, Low Jitter 85°C, 2.5V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5072C	Automotive Safety, Low Jitter 125°C, 3.0V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5166C	Automotive Safety, Low Jitter 125°C, 3.0V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5218C	Automotive Safety, Low Jitter 105°C, 3.0V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5220C	Automotive Safety, Low Jitter 105°C, 3.0V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5219C	Automotive Safety, Low Jitter 85°C, 3.0V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5221C	Automotive Safety, Low Jitter 85°C, 3.0V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5072D	Automotive Safety, Low Jitter 125°C, 3.3V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5166D	Automotive Safety, Low Jitter 125°C, 3.3V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5218D	Automotive Safety, Low Jitter 105°C, 3.3V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5220D	Automotive Safety, Low Jitter 105°C, 3.3V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5219D	Automotive Safety, Low Jitter 85°C, 3.3V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SHA - NSC5221D	Automotive Safety, Low Jitter 85°C, 3.3V, 2520 size	XO	CMOS	SiT8924
NDK	NZ2520SEB - NSC5281A	AECQ - High-precision XO 85°C 25ppm, 1.8V, 2520 size	XO	CMOS	SiT1618
NDK	NZ2520SEB - NSC5282A	AECQ - High-precision XO 85°C 20ppm, 1.8V, 2520 size	XO	CMOS	SiT1618
NDK	NZ2520SEB - NSC5283A	AECQ - High-precision XO 70°C 15ppm, 1.8V, 2520 size	XO	CMOS	SiT5008
NDK	NZ2520SEB - NSC5284A	AECQ - High-precision XO 60°C 12ppm, 1.8V, 2520 size	XO	CMOS	SiT5008
NDK	NZ2520SEB - NSC5281B	AECQ - High-precision XO 85°C 25ppm, 2.5V, 2520 size	XO	CMOS	SiT1618
NDK	NZ2520SEB - NSC5282B	AECQ - High-precision XO 85°C 20ppm, 2.5V, 2520 size	XO	CMOS	SiT1618
NDK	NZ2520SEB - NSC5281C	AECQ - High-precision XO 85°C 25ppm, 3.0V, 2520 size	XO	CMOS	SiT1618
NDK	NZ2520SEB - NSC5282C	AECQ - High-precision XO 85°C 20ppm, 3.0V, 2520 size	XO	CMOS	SiT1618
NDK	NZ2520SEB - NSC5281D	AECQ - High-precision XO 85°C 25ppm, 3.3V, 2520 size	XO	CMOS	SiT1618
NDK	NZ2520SEB - NSC5282D	AECQ - High-precision XO 85°C 20ppm, 3.3V, 2520 size	XO	CMOS	SiT1618
NDK	NZ2520SEB - NSC5283D	AECQ - High-precision XO 70°C 15ppm, 3.3V, 2520 size	XO	CMOS	SiT5008
NDK	NZ2520SEB - NSC5284D	AECQ - High-precision XO 60°C 12ppm, 3.3V, 2520 size	XO	CMOS	SiT5008

SiTime Cross Reference Guide

NDK	NZ2520SDA - NSC5083A	Ultra Low Phase Jitter XO, 1.8V 2520 size	XO	CMOS	SiT8008
NDK	NZ2520SDA - NSC5083B	Ultra Low Phase Jitter XO, 2.5V 2520 size	XO	CMOS	SiT8008
NDK	NZ2520SDA - NSC5083C	Ultra Low Phase Jitter XO, 3.0V 2520 size	XO	CMOS	SiT8008
NDK	NZ2520SDA - NSC5083D	Ultra Low Phase Jitter XO, 3.3V 2520 size	XO	CMOS	SiT8008
NDK	2725T - NSA6293A	Std. XO, 3.3V, 100ppm, 70°C 5032 size	XO	CMOS	SiT8008
NDK	2725T - NSA6293B	Std. XO, 3.3V, 50ppm, 70°C 5032 size	XO	CMOS	SiT8008
NDK	2725T - NSA6293F	Std. XO, 3.3V, 100ppm, 105°C 5032 size	XO	CMOS	SiT8918
NDK	2725T - NSA6293D	Std. XO, 3.3V, 100ppm, 85°C 5032 size	XO	CMOS	SiT8008
NDK	2725T - NSA6293E	Std. XO, 3.3V, 50ppm, 85°C 5032 size	XO	CMOS	SiT8008
NDK	2725T - NSA6293C	Std. XO, 3.3V, 30ppm, 70°C 5032 size	XO	CMOS	SiT8008
NDK	2725Q - NSA6296A	Low Power XO, 2.5V, 100ppm 70°C, 5032 size	XO	CMOS	SiT8008
NDK	2725Q - NSA6296B	Low Power XO, 2.5V, 50ppm 70°C, 5032 size	XO	CMOS	SiT8008
NDK	2725Z - NSA6297A	Low Power XO, 1.8V, 100ppm 70°C, 5032 size	XO	CMOS	SiT8008
NDK	2725Z - NSA6297B	Low Power XO, 1.8V, 50ppm 70°C, 5032 size	XO	CMOS	SiT8008
NDK	2725Z - NSA6297C	Low Power XO, 1.8V, 30ppm 70°C, 5032 size	XO	CMOS	SiT8008
NDK	NP5032SK-<FFF.FFFF>-AP	Prog. XO, 15-2100 MHz, 10ppm, 85°C, 5032 size	XO	LVPECL	SiT9367
NDK	NP5032SK-<FFF.FFFF>-AL	Prog. XO, 15-2100 MHz, 10ppm, 85°C, 5032 size	XO	LVDS	SiT9367
NDK	NP5032SK-<FFF.FFFF>-AH	Prog. XO, 15-700 MHz, 10ppm, 85°C, 5032 size	XO	HCSL	SiT9367
NDK	NP5032SN-<FFF.FFFF>-AP	I2C Prog. XO, 15-2100 MHz, 10ppm 85°C, 5032 size	XO	LVPECL	SiT3521 SiT3522
NDK	NP5032SN-<FFF.FFFF>-AL	I2C Prog. XO, 15-2100 MHz, 10ppm, 85°C, 5032 size	XO	LVDS	SiT3521 SiT3522
NDK	NP5032SN-<FFF.FFFF>-AH	I2C Prog. XO, 15-700 MHz, 50ppm, 85°C, 5032 size	XO	HCSL	SiT3521 SiT3522
NDK	NP3225SA	Differential XO, 100-170 MHz, 2.5V 50ppm, 85°C, 3225 size	XO	LVPECL	SiT9366
NDK	NP3225SA	Differential XO, 100-170 MHz, 3.3V 50ppm, 85°C, 3225 size	XO	LVPECL	SiT9366
NDK	NP3225SB - NSC5081A	Differential XO, 100-170 MHz, 2.5V 50ppm, 85°C, 3225 size	XO	LVDS	SiT9366
NDK	NP3225SB - NSC5236A	Differential XO, 100-170 MHz, 2.5V 50ppm, 85°C, 3225 size	XO	LVDS	SiT9366
NDK	NP3225SB - NSC5190A	Differential XO, 100-170 MHz, 2.5V 50ppm, 105°C, 3225 size	XO	LVDS	SiT9366
NDK	NP3225SB - NSC5236A	Differential XO, 100-170 MHz, 2.5V 50ppm, 85°C, 3225 size	XO	LVDS	SiT9366

SiTime Cross Reference Guide

NDK	NP3225SB - NSC5081B	Differential XO, 100-170 MHz, 3.3V 50ppm, 85°C, 3225 size	XO	LVDS	SiT9366
NDK	NP3225SB - NSC5236B	Differential XO, 100-170 MHz, 3.3V 50ppm, 85°C, 3225 size	XO	LVDS	SiT9366
NDK	NP3225SB - NSC5190B	Differential XO, 100-170 MHz, 3.3V 50ppm, 105°C, 3225 size	XO	LVDS	SiT9366
NDK	NP3225SB - NSC5238B	Differential XO, 100-170 MHz, 3.3V 50ppm, 105°C, 3225 size	XO	LVDS	SiT9366
NDK	NP3225SC - NSC5082A	Differential XO, 100-175 MHz, 2.5V 50ppm, 85°C, 3225 size	XO	HCSL	SiT9366
NDK	NP3225SC - NSC5082B	Differential XO, 100-175 MHz, 3.3V 50ppm, 85°C, 3225 size	XO	HCSL	SiT9366
NDK	NP3225SC - NSC5191A	Differential XO, 100-175 MHz, 2.5V 50ppm, 105°C, 3225 size	XO	HCSL	SiT9366
NDK	NP3225SC - NSC5191B	Differential XO, 100-175 MHz, 3.3V 50ppm, 105°C, 3225 size	XO	HCSL	SiT9366
NDK	NP3225SAB - NSC5186A	Low Jitter Deff. XO, 100-170 MHz, 2.5V, 50ppm, 85°C, 3225 size	XO	LVPECL	SiT9366
NDK	NP3225SAB - NSC5186B	Low Jitter Deff. XO, 100-170 MHz, 3.3V, 50ppm, 85°C, 3225 size	XO	LVPECL	SiT9366
NDK	NP3225SBB - NSC5187A	Low Jitter Deff. XO, 100-170 MHz, 2.5V, 50ppm, 85°C, 3225 size	XO	LVDS	SiT9366
NDK	NP3225SBB - NSC5187B	Low Jitter Deff. XO, 100-170 MHz, 3.3V, 50ppm, 85°C, 3225 size	XO	LVDS	SiT9366
NDK	NP5032SA - NSC5105A	Differential XO, 100-170 MHz, 2.5V, 25ppm, 70°C, 5032 size	XO	LVPECL	SiT9366
NDK	NP5032SA - NSC5106A	Differential XO, 100-170 MHz, 3.3V, 25ppm, 70°C, 5032 size	XO	LVPECL	SiT9366
NDK	NP5032SA - NSC5105B	Differential XO, 100-170 MHz, 2.5V, 50ppm, 85°C, 5032 size	XO	LVPECL	SiT9366
NDK	NP5032SA - NSC5106B	Differential XO, 100-170 MHz, 3.3V, 50ppm, 85°C, 5032 size	XO	LVPECL	SiT9366
NDK	NP5032SA - NSC5105C	Differential XO, 100-170 MHz, 2.5V, 100ppm, 85°C, 5032 size	XO	LVPECL	SiT9366
NDK	NP5032SA - NSC5106C	Differential XO, 100-170 MHz, 3.3V, 100ppm, 85°C, 5032 size	XO	LVPECL	SiT9366
NDK	NP5032SB - NSC5107A	Differential XO, 100-170 MHz, 2.5V, 25ppm, 70°C, 5032 size	XO	LVDS	SiT9366
NDK	NP5032SB - NSC5108A	Differential XO, 100-170 MHz, 3.3V, 25ppm, 70°C, 5032 size	XO	LVDS	SiT9366
NDK	NP5032SB - NSC5107B	Differential XO, 100-170 MHz, 2.5V, 50ppm, 85°C, 5032 size	XO	LVDS	SiT9366
NDK	NP5032SB - NSC5108B	Differential XO, 100-170 MHz, 3.3V, 50ppm, 85°C, 5032 size	XO	LVDS	SiT9366
NDK	NP5032SB - NSC5107C	Differential XO, 100-170 MHz, 2.5V, 100ppm, 85°C, 5032 size	XO	LVDS	SiT9366
NDK	NP5032SB - NSC5108C	Differential XO, 100-170 MHz, 3.3V, 100ppm, 85°C, 5032 size	XO	LVDS	SiT9366
NDK	NP5032SC - NSC5109A	Differential XO, 100-170 MHz, 2.5V, 25ppm, 70°C, 5032 size	XO	HCSL	SiT9366
NDK	NP5032SC - NSC5110A	Differential XO, 100-170 MHz, 3.3V, 25ppm, 70°C, 5032 size	XO	HCSL	SiT9366
NDK	NP5032SC - NSC5109B	Differential XO, 100-170 MHz, 2.5V, 50ppm, 85°C, 5032 size	XO	HCSL	SiT9366
NDK	NP5032SC - NSC5110B	Differential XO, 100-170 MHz, 3.3V, 50ppm, 85°C, 5032 size	XO	HCSL	SiT9366

SiTime Cross Reference Guide

NDK	NP5032SC - NSC5109C	Differential XO, 100-170 MHz, 2.5V, 100ppm, 85°C, 5032 size	XO	HCSL	SiT9366
NDK	NP5032SC - NSC5110C	Differential XO, 100-170 MHz, 3.3V, 100ppm, 85°C, 5032 size	XO	HCSL	SiT9366
NDK	NV5032SK-<FFF.FFFF>-AP	Prog. VCXO, 15 MHz-2.1 GHz, 10ppm, 85°C, 5032 size	VCXO	LVPECL	SiT3373
NDK	NV5032SK-<FFF.FFFF>-AL	Prog. VCXO, 15 MHz-2.1 GHz, 10ppm, 85°C, 5032 size	VCXO	LVDS	SiT3373
NDK	NV5032SK-<FFF.FFFF>-AH	Prog. VCXO, 15-700 MHz, 50ppm, 85°C, 5032 size	VCXO	HCSL	SiT3373
NDK	NP7050SK-<FFF.FFFF>-AP	Prog. VCXO, 15-2100 MHz, 10ppm, 85°C, 7050 size	VCXO	LVPECL	SiT3373
NDK	NP7050SK-<FFF.FFFF>-AL	Prog. VCXO, 15-2100 MHz, 10ppm, 85°C, 7050 size	VCXO	LVDS	SiT3373
NDK	NP7050SK-<FFF.FFFF>-AH	Prog. VCXO, 15-700 MHz, 50ppm, 85°C, 7050 size	VCXO	HCSL	SiT3373
NDK	NV2520SA - NSA3458	OA/ AV VCXOs 3.3V, 50ppm, 85°C, APR 100ppm, 2520 size	VCXO	CMOS	SiT3808
NDK	NV3225SA - NSA3457A	OA/ AV VCXOs 3.3V, 50ppm, 85°C, APR 100ppm, 3225 size	VCXO	CMOS	SiT3808
NDK	NV3225SA - NSC5225A	OA/ AV VCXOs 12.288 MHz, 3.3V, 30 ppm, 85°C, APR 80 ppm, 3225 size	VCXO	CMOS	SiT3808
NDK	NV3225SB - NSC5226A	OA/ AV VCXOs 24.576 MHz, 38.88 MHz, 3.3V, 50ppm, 85°C, APR 100 ppm, 3225 size	VCXO	CMOS	SiT3808
NDK	NV5032SB - NSA3550A	VCXO for Fixed Communication 3.3V, 50ppm, 85°C, APR 100ppm, 5032 size	VCXO	CMOS	SiT3808
NDK	NV5032SC - NSA3613A	VCXO for Fixed Communication 100-170 MHz, 3.3V, 50ppm, 85°C, APR 100ppm, 5032 size	VCXO	LVPECL	SiT3372
NDK	NV5032SC - NSA3614A	VCXO for Fixed Communication 100-170 MHz, 3.3V, 50ppm, 85°C, APR 100ppm, 5032 size	VCXO	LVPECL	SiT3372
NDK	NV5032SC - NSC5173A	VCXO for Fixed Communication 170-200 MHz, 3.3V, 50ppm, 85°C, APR 100ppm, 5032 size	VCXO	LVPECL	SiT3372
NDK	NV5032SC - NSC5174A	VCXO for Fixed Communication 170-200 MHz, 3.3V, 50ppm, 85°C, APR 100ppm, 5032 size	VCXO	LVPECL	SiT3372
NDK	NV7050SF - NSA3527A	VCXO for Fixed Communication 1.25-62 MHz, 3.3V, 50ppm, 85°C, APR 100ppm, 7050 size	VCXO	CMOS	SiT3808
NDK	NV7050SF - NSC5138A	VCXO for Fixed Communication 122.88 MHz, 3.3V, 50ppm, 85°C, APR 100ppm, 7050 size	VCXO	CMOS	SiT3808
NDK	NV13M08YK - NSA3531A	VCXO for Fixed Communication 75-200 MHz, Fndx3, 3.3V, w/o ED, 50ppm, 85°C, APR 100ppm, 13.8 × 8.9 × 4.1mm	VCXO	LVPECL	SiT3372
NDK	NV13M08YK - NSA3531C	VCXO for Fixed Communication 75-200 MHz, Fndx3, 3.3V, w/ ED, 50ppm, 85°C, APR 100ppm, 13.8 × 8.9 × 4.1mm	VCXO	LVPECL	SiT3372

SiTime Cross Reference Guide

NDK	NV13M08YK - NSA3531B	VCXO for Fixed Communication 200-800 MHz, Fndx3, 3.3V, w/o ED, 50ppm, 85°C, APR 100ppm, 13.8 × 8.9 × 4.1mm	VCXO	LVPECL	SiT3373
NDK	NV13M08YK - NSA3531D	VCXO for Fixed Communication 200-800 MHz, Fndx3, 3.3V, w/ ED, 50ppm, 85°C, APR 100ppm, 13.8 × 8.9 × 4.1mm	VCXO	LVPECL	SiT3373
NDK	NV13M09WN - NSA3529A	VCXO for Fixed Communication 75-200 MHz, Fndx3, 3.3V, w/o ED, 50ppm, 85°C, APR 100ppm, 13.8 × 9.2 × 2.8mm	VCXO	LVPECL	SiT3372
NDK	NV13M09WN - NSA3529C	VCXO for Fixed Communication 75-200 MHz, Fndx3, 3.3V, w/ ED, 50ppm, 85°C, APR 100ppm, 13.8 × 9.2 × 2.8mm	VCXO	LVPECL	SiT3372
NDK	NV13M09WN - NSA3529B	VCXO for Fixed Communication 200-800 MHz, Fndx3, 3.3V, w/o ED, 50ppm, 85°C, APR 100ppm, 13.8 × 9.2 × 2.8mm	VCXO	LVPECL	SiT3373
NDK	NV13M09WN - NSA3529D	VCXO for Fixed Communication 200-800 MHz, Fndx3, 3.3V, w/ ED, 50ppm, 85°C, APR 100ppm, 13.8 × 9.2 × 2.8 mm	VCXO	LVPECL	SiT3373
Kyocera	KC2016Z <FF.FFFF> C1SX	Std. PLL XO, 30ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z <FF.FFFF> C1UX	Std. PLL XO, 25ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z <FF.FFFF> C1WX	Std. PLL XO, 20ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z <FF.FFFF> C1GX	Std. PLL XO, 50ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z <FF.FFFF> C1HX	Std. PLL XO, 30ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z <FF.FFFF> C1JX	Std. PLL XO, 25ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z <FF.FFFF> C1KX	Std. PLL XO, 20ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z <FF.FFFF> C16X	Std. PLL XO, 50ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2016Z <FF.FFFF> C15X	Std. PLL XO, 30ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2016Z <FF.FFFF> C14X	Std. PLL XO, 20ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2016Z <FF.FFFF> C1XX	Std. PLL XO, 100ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2016Z <FF.FFFF> C1ZX	Std. PLL XO, 50ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2016Z <FF.FFFF> C19X	Std. PLL XO, 30ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2520Z <FF.FFFF> C1SX	Std. PLL XO, 30ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC2520Z <FF.FFFF> C1UX	Std. PLL XO, 25ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009 SiT9209

SiTime Cross Reference Guide

Kyocera	KC2520Z <FF.FFFF> C1WX	Std. PLL XO, 20ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC2520Z <FF.FFFF> C1GX	Std. PLL XO, 50ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC2520Z <FF.FFFF> C1HX	Std. PLL XO, 30ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC2520Z <FF.FFFF> C1JX	Std. PLL XO, 25ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC2520Z <FF.FFFF> C1KX	Std. PLL XO, 20ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC2520Z <FF.FFFF> C1LX	Std. PLL XO, 15ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8208 SiT8209
Kyocera	KC2520Z <FF.FFFF> C16X	Std. PLL XO, 50ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2520Z <FF.FFFF> C15X	Std. PLL XO, 30ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2520Z <FF.FFFF> C14X	Std. PLL XO, 20ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2520Z <FF.FFFF> C1XX	Std. PLL XO, 100ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2520Z <FF.FFFF> C1ZX	Std. PLL XO, 50ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2520Z <FF.FFFF> C19X	Std. PLL XO, 30ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC3225Z <FF.FFFF> C1SX	Std. PLL XO, 30ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC3225Z <FF.FFFF> C1UX	Std. PLL XO, 25ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC3225Z <FF.FFFF> C1WX	Std. PLL XO, 20ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC3225Z <FF.FFFF> C1GX	Std. PLL XO, 50ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC3225Z <FF.FFFF> C1HX	Std. PLL XO, 30ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC3225Z <FF.FFFF> C1JX	Std. PLL XO, 25ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC3225Z <FF.FFFF> C1KX	Std. PLL XO, 20ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC3225Z <FF.FFFF> C1LX	Std. PLL XO, 15ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8208 SiT8209
Kyocera	KC3225Z <FF.FFFF> C16X	Std. PLL XO, 50ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC3225Z <FF.FFFF> C15X	Std. PLL XO, 30ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919

SiTime Cross Reference Guide

Kyocera	KC3225Z <FF.FFFF> C14X	Std. PLL XO, 20ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC3225Z <FF.FFFF> C1XX	Std. PLL XO, 100ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC3225Z <FF.FFFF> C1ZX	Std. PLL XO, 50ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC3225Z <FF.FFFF> C19X	Std. PLL XO, 30ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC5032Z <FF.FFFF> C1SX	Std. PLL XO, 30ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC5032Z <FF.FFFF> C1UX	Std. PLL XO, 25ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC5032Z <FF.FFFF> C1WX	Std. PLL XO, 20ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC5032Z <FF.FFFF> C1GX	Std. PLL XO, 50ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC5032Z <FF.FFFF> C1HX	Std. PLL XO, 30ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC5032Z <FF.FFFF> C1JX	Std. PLL XO, 25ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC5032Z <FF.FFFF> C1KX	Std. PLL XO, 20ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC5032Z <FF.FFFF> C1LX	Std. PLL XO, 15ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8208 SiT8209
Kyocera	KC5032Z <FF.FFFF> C16X	Std. PLL XO, 50ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC5032Z <FF.FFFF> C15X	Std. PLL XO, 30ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC5032Z <FF.FFFF> C14X	Std. PLL XO, 20ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC5032Z <FF.FFFF> C1XX	Std. PLL XO, 100ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC5032Z <FF.FFFF> C1ZX	Std. PLL XO, 50ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC5032Z <FF.FFFF> C19X	Std. PLL XO, 30ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC7050Z <FF.FFFF> C1SX	Std. PLL XO, 30ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC7050Z <FF.FFFF> C1UX	Std. PLL XO, 25ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC7050Z <FF.FFFF> C1WX	Std. PLL XO, 20ppm, +70°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC7050Z <FF.FFFF> C1GX	Std. PLL XO, 50ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT9209

SiTime Cross Reference Guide

Kyocera	KC7050Z <FF.FFFF> C1HX	Std. PLL XO, 30ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC7050Z <FF.FFFF> C1JX	Std. PLL XO, 25ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC7050Z <FF.FFFF> C1KX	Std. PLL XO, 20ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT9209
Kyocera	KC7050Z <FF.FFFF> C1LX	Std. PLL XO, 15ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8208 SiT8209
Kyocera	KC7050Z <FF.FFFF> C16X	Std. PLL XO, 50ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC7050Z <FF.FFFF> C15X	Std. PLL XO, 30ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC7050Z <FF.FFFF> C14X	Std. PLL XO, 20ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC7050Z <FF.FFFF> C1XX	Std. PLL XO, 100ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC7050Z <FF.FFFF> C1ZX	Std. PLL XO, 50ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC7050Z <FF.FFFF> C19X	Std. PLL XO, 30ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2016Z <FF.FFFF> C1SY	Low JitterXO, 30ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1UY	Low JitterXO, 25ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1WY	Low JitterXO, 20ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1GY	Low JitterXO, 50ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1HY	Low JitterXO, 30ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1JY	Low JitterXO, 25ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1KV	Low JitterXO, 20ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C16Y	Low JitterXO, 50ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z <FF.FFFF> C15Y	Low JitterXO, 30ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z <FF.FFFF> C14Y	Low JitterXO, 20ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z <FF.FFFF> C1XY	Low JitterXO, 100ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z <FF.FFFF> C1ZY	Low JitterXO, 50ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2520Z <FF.FFFF> C1SY	Low JitterXO, 30ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z <FF.FFFF> C1UY	Low JitterXO, 25ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z <FF.FFFF> C1WY	Low JitterXO, 20ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008

SiTime Cross Reference Guide

Kyocera	KC2520Z <FF.FFFF> C1GY	Low JitterXO, 50ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z <FF.FFFF> C1HY	Low JitterXO, 30ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z <FF.FFFF> C1JY	Low JitterXO, 25ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z <FF.FFFF> C1KY	Low JitterXO, 20ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z <FF.FFFF> C1LY	Low JitterXO, 15ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8208
Kyocera	KC2520Z <FF.FFFF> C16Y	Low JitterXO, 50ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	KC2520Z <FF.FFFF> C15Y	Low JitterXO, 30ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	KC2520Z <FF.FFFF> C14Y	Low JitterXO, 20ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	KC2520Z <FF.FFFF> C1XY	Low JitterXO, 100ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	KC2520Z <FF.FFFF> C1ZY	Low JitterXO, 50ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	KC3225Z <FF.FFFF> C1SY	Low JitterXO, 30ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z <FF.FFFF> C1UY	Low JitterXO, 25ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z <FF.FFFF> C1WY	Low JitterXO, 20ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z <FF.FFFF> C1GY	Low JitterXO, 50ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z <FF.FFFF> C1HY	Low JitterXO, 30ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z <FF.FFFF> C1JY	Low JitterXO, 25ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z <FF.FFFF> C1KY	Low JitterXO, 20ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z <FF.FFFF> C1LY	Low JitterXO, 15ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8208
Kyocera	KC3225Z <FF.FFFF> C16Y	Low JitterXO, 50ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	KC3225Z <FF.FFFF> C15Y	Low JitterXO, 30ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	KC3225Z <FF.FFFF> C14Y	Low JitterXO, 20ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	KC3225Z <FF.FFFF> C1XY	Low JitterXO, 100ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	KC3225Z <FF.FFFF> C1ZY	Low JitterXO, 50ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	KC5032Z <FF.FFFF> C1SY	Low JitterXO, 30ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z <FF.FFFF> C1UY	Low JitterXO, 25ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z <FF.FFFF> C1WY	Low JitterXO, 20ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z <FF.FFFF> C1GY	Low JitterXO, 50ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z <FF.FFFF> C1HY	Low JitterXO, 30ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008

SiTime Cross Reference Guide

Kyocera	KC5032Z <FF.FFFF> C1JY	Low JitterXO, 25ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z <FF.FFFF> C1KY	Low JitterXO, 20ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z <FF.FFFF> C1LY	Low JitterXO, 15ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8208
Kyocera	KC5032Z <FF.FFFF> C16Y	Low JitterXO, 50ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	KC5032Z <FF.FFFF> C15Y	Low JitterXO, 30ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	KC5032Z <FF.FFFF> C14Y	Low JitterXO, 20ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	KC5032Z <FF.FFFF> C1XY	Low JitterXO, 100ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	KC5032Z <FF.FFFF> C1ZY	Low JitterXO, 50ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	KC7050Z <FF.FFFF> C1SY	Low JitterXO, 30ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z <FF.FFFF> C1UY	Low JitterXO, 25ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z <FF.FFFF> C1WY	Low JitterXO, 20ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z <FF.FFFF> C1GY	Low JitterXO, 50ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z <FF.FFFF> C1HY	Low JitterXO, 30ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z <FF.FFFF> C1JY	Low JitterXO, 25ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z <FF.FFFF> C1KY	Low JitterXO, 20ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z <FF.FFFF> C1LY	Low JitterXO, 15ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8208
Kyocera	KC7050Z <FF.FFFF> C16Y	Low JitterXO, 50ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	KC7050Z <FF.FFFF> C15Y	Low JitterXO, 30ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	KC7050Z <FF.FFFF> C14Y	Low JitterXO, 20ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	KC7050Z <FF.FFFF> C1XY	Low JitterXO, 100ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	KC7050Z <FF.FFFF> C1ZY	Low JitterXO, 50ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	KC2016Z [FF.FFFF] C1SY	Low JitterXO, 30ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1UY	Low JitterXO, 25ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1WY	Low JitterXO, 20ppm, +70°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1GY	Low JitterXO, 50ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1HY	Low JitterXO, 30ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z <FF.FFFF> C1JY	Low JitterXO, 25ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008

SiTime Cross Reference Guide

Kyocera	KC2016Z<FF.FFFF>C1KV	Low JitterXO, 20ppm, +85°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C16Y	Low JitterXO, 50ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z<FF.FFFF>C15Y	Low JitterXO, 30ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z<FF.FFFF>C14Y	Low JitterXO, 20ppm, +105°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z<FF.FFFF>C1XY	Low JitterXO, 100ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z<FF.FFFF>C1ZY	Low JitterXO, 50ppm, +125°C 24 -72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z<FF.FFFF>C1OE	Std. XO, 50ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z<FF.FFFF>C1SE	Std. XO, 30ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z<FF.FFFF>C1UE	Std. XO, 25ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z<FF.FFFF>C1GE	Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2016Z<FF.FFFF>C16E	Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2520Z<FF.FFFF>C1OE	Std. XO, 50ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2520Z<FF.FFFF>C1SE	Std. XO, 30ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2520Z<FF.FFFF>C1UE	Std. XO, 25ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2520Z<FF.FFFF>C1GE	Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2520Z<FF.FFFF>C16E	Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC3225Z<FF.FFFF>C1OE	Std. XO, 50ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225Z<FF.FFFF>C1SE	Std. XO, 30ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225Z<FF.FFFF>C1UE	Std. XO, 25ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225Z<FF.FFFF>C1GE	Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225Z<FF.FFFF>C16E	Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC5032Z<FF.FFFF>C1OE	Std. XO, 50ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC5032Z<FF.FFFF>C1SE	Std. XO, 30ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC5032Z<FF.FFFF>C1UE	Std. XO, 25ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC5032Z<FF.FFFF>C1GE	Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC5032Z<FF.FFFF>C16E	Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC7050Z<FF.FFFF>C1OE	Std. XO, 50ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC7050Z<FF.FFFF>C1SE	Std. XO, 30ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009

SiTime Cross Reference Guide

Kyocera	KC7050Z<FF.FFFF>C1UE	Std. XO, 25ppm, +70°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC7050Z<FF.FFFF>C1GE	Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC7050Z<FF.FFFF>C16E	Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2016Z<FF.FFFF>C2ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C3ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C2SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C3SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C2UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C3UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C2GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C3GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C26N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z<FF.FFFF>C36N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z<FF.FFFF>C2ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C3ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C2SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C3SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C2UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C3UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C2GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C3GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016Z<FF.FFFF>C26N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2016Z<FF.FFFF>C36N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2520Z<FF.FFFF>C2ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 2.5V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z<FF.FFFF>C3ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z<FF.FFFF>C2SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 2.5V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z<FF.FFFF>C3SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z<FF.FFFF>C2UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 2.5V, 2520 size	XO	CMOS	SiT8008

SiTime Cross Reference Guide

Kyocera	KC2520Z<FF.FFFF>C3UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z<FF.FFFF>C2GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 2.5V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z<FF.FFFF>C3GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 3.3V, 2520 size	XO	CMOS	SiT8008
Kyocera	KC2520Z<FF.FFFF>C26N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 2.5V, 2520 size	XO	CMOS	SiT8918
Kyocera	KC2520Z<FF.FFFF>C36N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	KC3225Z<FF.FFFF>C2ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 2.5V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z<FF.FFFF>C3ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z<FF.FFFF>C2SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 2.5V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z<FF.FFFF>C3SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z<FF.FFFF>C2UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 2.5V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z<FF.FFFF>C3UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z<FF.FFFF>C2GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 2.5V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z<FF.FFFF>C3GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 3.3V, 3225 size	XO	CMOS	SiT8008
Kyocera	KC3225Z<FF.FFFF>C26N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 2.5V, 3225 size	XO	CMOS	SiT8918
Kyocera	KC3225Z<FF.FFFF>C36N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	KC5032Z<FF.FFFF>C2ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 2.5V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z<FF.FFFF>C3ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z<FF.FFFF>C2SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 2.5V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z<FF.FFFF>C3SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z<FF.FFFF>C2UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 2.5V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z<FF.FFFF>C3UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z<FF.FFFF>C2GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 2.5V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z<FF.FFFF>C3GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 3.3V, 5032 size	XO	CMOS	SiT8008
Kyocera	KC5032Z<FF.FFFF>C26N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 2.5V, 5032 size	XO	CMOS	SiT8918
Kyocera	KC5032Z<FF.FFFF>C36N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	KC7050Z<FF.FFFF>C2ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z<FF.FFFF>C3ON	Low Phase Noise XO, 50ppm, +70°C, 1.5-80 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z<FF.FFFF>C2SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008

SiTime Cross Reference Guide

Kyocera	KC7050Z<FF.FFFF>C3SN	Low Phase Noise XO, 30ppm, +70°C, 1.5-80 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z<FF.FFFF>C2UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z<FF.FFFF>C3UN	Low Phase Noise XO, 25ppm, +70°C, 1.5-80 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z<FF.FFFF>C2GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z<FF.FFFF>C3GN	Low Phase Noise XO, 50ppm, +85°C, 1.5-80 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050Z<FF.FFFF>C26N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 2.5V, 7050 size	XO	CMOS	SiT8918
Kyocera	KC7050Z<FF.FFFF>C36N	Low Phase Noise XO, 50ppm, +105°C, 1.5-80 MHz, 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	KC2016B<FF.FFFF>C1OE	Std. XO (C1 Series), 50ppm, +70°C 1.5 -50 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016B<FF.FFFF>C1SE	Std. XO (C1 Series), 30ppm, +70°C 1.5 -50 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016B<FF.FFFF>C1UE	Std. XO (C1 Series), 25ppm, +70°C 1.5 -50 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016B<FF.FFFF>C1FE	Std. XO (C1 Series), 100ppm, +85°C 1.5 -50 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016B<FF.FFFF>C1GE	Std. XO (C1 Series), 50ppm, +85°C 1.5 -50 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8008
Kyocera	KC2016B<FF.FFFF>C16E	Std. XO (C1 Series), 50ppm, +105°C 1.5 -50 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	KC2520B<FF.FFFF>C1OE	Std. XO (C1 Series), 50ppm, +70°C 1.5 -125 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2520B<FF.FFFF>C1SE	Std. XO (C1 Series), 30ppm, +70°C 1.5 -125 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2520B<FF.FFFF>C1UE	Std. XO (C1 Series), 25ppm, +70°C 1.5 -125 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2520B<FF.FFFF>C1FE	Std. XO (C1 Series), 100ppm, +85°C 1.5 -125 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2520B<FF.FFFF>C1GE	Std. XO (C1 Series), 50ppm, +85°C 1.5 -125 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC2520B<FF.FFFF>C16E	Std. XO (C1 Series), 50ppm, +105°C 1.5 -125 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC2520B<FF.FFFF>C2OE	Std. XO (C2 Series), 50ppm, +70°C 125-160 MHz, 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8009 SiT8209
Kyocera	KC2520B<FF.FFFF>C2SE	Std. XO (C2 Series), 30ppm, +70°C 125-160 MHz, 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8009 SiT8209

SiTime Cross Reference Guide

Kyocera	KC2520B<FF.FFFF>C2UE	Std. XO (C2 Series), 25ppm, +70°C 125-160 MHz, 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8009 SiT8209
Kyocera	KC2520B<FF.FFFF>C2FE	Std. XO (C2 Series), 100ppm, +85°C 125-160 MHz, 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8009 SiT8209
Kyocera	KC2520B<FF.FFFF>C2GE	Std. XO (C2 Series), 50ppm, +85°C 125-160 MHz, 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8009 SiT8209
Kyocera	KC2520B<FF.FFFF>C26E	Std. XO (C2 Series), 50ppm, +105°C 125-160 MHz, 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8919
Kyocera	KC3225A<FF.FFFF>C2OE	Std. XO (C2 Series), 50ppm, +70°C 1.5 -125 MHz, 2.5V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C2SE	Std. XO (C2 Series), 30ppm, +70°C 1.5 -125 MHz, 2.5V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C2UE	Std. XO (C2 Series), 25ppm, +70°C 1.5 -125 MHz, 2.5V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C2FE	Std. XO (C2 Series), 100ppm, +85°C 1.5 -125 MHz, 2.5V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C2GE	Std. XO (C2 Series), 50ppm, +85°C 1.5 -125 MHz, 2.5V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C26E	Std. XO (C2 Series), 50ppm, +105°C 1.5 -125 MHz, 2.5V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC3225A<FF.FFFF>C3OE	Std. XO (C3 Series), 50ppm, +70°C 1.5 -125 MHz, 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C3SE	Std. XO (C3 Series), 30ppm, +70°C 1.5 -125 MHz, 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C3UE	Std. XO (C3 Series), 25ppm, +70°C 1.5 -125 MHz, 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C3FE	Std. XO (C3 Series), 100ppm, +85°C 1.5 -125 MHz, 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C3GE	Std. XO (C3 Series), 50ppm, +85°C 1.5 -125 MHz, 3.3V, 3225 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC3225A<FF.FFFF>C36E	Std. XO (C3 Series), 50ppm, +105°C 1.5 -125 MHz, 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC7050A<FF.FFFF>C1OE	Std. XO (C1 Series), 50ppm, +70°C 1.8 -39.99 MHz, 1.8V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050A<FF.FFFF>C1SE	Std. XO (C1 Series), 30ppm, +70°C 1.8 -39.99 MHz, 1.8V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050A<FF.FFFF>C1UE	Std. XO (C1 Series), 25ppm, +70°C 1.8 -39.99 MHz, 1.8V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050A<FF.FFFF>C1WE	Std. XO (C1 Series), 20ppm, +70°C 1.8 -39.99 MHz, 1.8V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050A<FF.FFFF>C1FE	Std. XO (C1 Series), 100ppm, +85°C 1.8 -39.99 MHz, 1.8V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050A<FF.FFFF>C1GE	Std. XO (C1 Series), 50ppm, +85°C 1.8 -39.99 MHz, 1.8V, 7050 size	XO	CMOS	SiT8008
Kyocera	KC7050A<FF.FFFF>C16E	Std. XO (C1 Series), 50ppm, +105°C 1.8 -39.99 MHz, 1.8V, 7050 size	XO	CMOS	SiT8918
Kyocera	KC7050A<FF.FFFF>C2OE	Std. XO (C2 Series), 50ppm, +70°C 1.8 -125 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC7050A<FF.FFFF>C2SE	Std. XO (C2 Series), 30ppm, +70°C 1.8 -125 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC7050A<FF.FFFF>C2UE	Std. XO (C2 Series), 25ppm, +70°C 1.8 -125 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008 SiT8009

SiTime Cross Reference Guide

Kyocera	KC7050A<FF.FFFF>C2WE	Std. XO (C2 Series), 20ppm, +70°C 1.8 -125 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC7050A<FF.FFFF>C2FE	Std. XO (C2 Series), 100ppm, +85°C 1.8 -125 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC7050A<FF.FFFF>C2GE	Std. XO (C2 Series), 50ppm, +85°C 1.8 -125 MHz, 2.5V, 7050 size	XO	CMOS	SiT8008 SiT8009
Kyocera	KC7050A<FF.FFFF>C26E	Std. XO (C2 Series), 50ppm, +105°C 1.8 -125 MHz, 2.5V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	KC7050A<FF.FFFF>C3OE	Std. XO (C3 Series), 50ppm, +70°C 1.8 -170 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT8209
Kyocera	KC7050A<FF.FFFF>C3SE	Std. XO (C3 Series), 30ppm, +70°C 1.8 -170 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT8209
Kyocera	KC7050A<FF.FFFF>C3UE	Std. XO (C3 Series), 25ppm, +70°C 1.8 -170 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT8209
Kyocera	KC7050A<FF.FFFF>C3WE	Std. XO (C3 Series), 20ppm, +70°C 1.8 -170 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT8209
Kyocera	KC7050A<FF.FFFF>C3FE	Std. XO (C3 Series), 100ppm, +85°C 1.8 -170 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT8209
Kyocera	KC7050A<FF.FFFF>C3GE	Std. XO (C3 Series), 50ppm, +85°C 1.8 -170 MHz, 3.3V, 7050 size	XO	CMOS	SiT8008 SiT8009 SiT8209
Kyocera	KC7050A<FF.FFFF>C36E	Std. XO (C3 Series), 50ppm, +105°C 1.8 -170 MHz, 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C1GXSH	AEC-Q100 PLL XO, 50ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C1HXSH	AEC-Q100 PLL XO, 30ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C1JXSH	AEC-Q100 PLL XO, 25ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C1KXSH	AEC-Q100 PLL XO, 20ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C16XSH	AEC-Q100 PLL XO, 50ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C15XSH	AEC-Q100 PLL XO, 30ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C14XSH	AEC-Q100 PLL XO, 20ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C1XXSH	AEC-Q100 PLL XO, 100ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C1ZXSH	AEC-Q100 PLL XO, 50ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C16XSH	AEC-Q100 PLL XO, 30ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2520Z <FF.FFFF> C1GXSH	AEC-Q100 PLL XO, 50ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2520Z <FF.FFFF> C1HXSH	AEC-Q100 PLL XO, 30ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2520Z <FF.FFFF> C1JXSH	AEC-Q100 PLL XO, 25ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2520Z <FF.FFFF> C1KXSH	AEC-Q100 PLL XO, 20ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919

SiTime Cross Reference Guide

Kyocera	MC7050Z <FF.FFFF> C1JXSH	AEC-Q100 PLL XO, 25ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050Z <FF.FFFF> C1KXSH	AEC-Q100 PLL XO, 20ppm, +85°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050Z <FF.FFFF> C16XSH	AEC-Q100 PLL XO, 50ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050Z <FF.FFFF> C15XSH	AEC-Q100 PLL XO, 30ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050Z <FF.FFFF> C14XSH	AEC-Q100 PLL XO, 20ppm, +105°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050Z <FF.FFFF> C1XXSH	AEC-Q100 PLL XO, 100ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050Z <FF.FFFF> C1ZXSH	AEC-Q100 PLL XO, 50ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050Z <FF.FFFF> C16XSH	AEC-Q100 PLL XO, 30ppm, +125°C 0.5-170 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016Z <FF.FFFF> C1GYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016Z <FF.FFFF> C1HYSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016Z <FF.FFFF> C1JYSH	AEC-Q100 Low Jitter XO (Y type), 25ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016Z <FF.FFFF> C1KYSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016Z <FF.FFFF> C16YSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016Z <FF.FFFF> C15YSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016Z <FF.FFFF> C14YSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016Z <FF.FFFF> C1XYSH	AEC-Q100 Low Jitter XO (Y type), 100ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016Z <FF.FFFF> C1ZYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2520Z <FF.FFFF> C1GYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520Z <FF.FFFF> C1HYSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520Z <FF.FFFF> C1JYSH	AEC-Q100 Low Jitter XO (Y type), 25ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520Z <FF.FFFF> C1KYSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918

SiTime Cross Reference Guide

Kyocera	MC2520Z <FF.FFFF> C16YSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520Z <FF.FFFF> C15YSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520Z <FF.FFFF> C14YSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520Z <FF.FFFF> C1XYSH	AEC-Q100 Low Jitter XO (Y type), 100ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520Z <FF.FFFF> C1ZYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC3225Z <FF.FFFF> C1GYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225Z <FF.FFFF> C1HYSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225Z <FF.FFFF> C1JYSH	AEC-Q100 Low Jitter XO (Y type), 25ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225Z <FF.FFFF> C1KYSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225Z <FF.FFFF> C16YSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225Z <FF.FFFF> C15YSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225Z <FF.FFFF> C14YSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225Z <FF.FFFF> C1XYSH	AEC-Q100 Low Jitter XO (Y type), 100ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225Z <FF.FFFF> C1ZYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC5032Z <FF.FFFF> C1GYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032Z <FF.FFFF> C1HYSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032Z <FF.FFFF> C1JYSH	AEC-Q100 Low Jitter XO (Y type), 25ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032Z <FF.FFFF> C1KYSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918

SiTime Cross Reference Guide

Kyocera	MC5032Z <FF.FFFF> C16YSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032Z <FF.FFFF> C15YSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032Z <FF.FFFF> C14YSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032Z <FF.FFFF> C1XYSH	AEC-Q100 Low Jitter XO (Y type), 100ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032Z <FF.FFFF> C1ZYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC7050Z <FF.FFFF> C1GYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050Z <FF.FFFF> C1HYSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050Z <FF.FFFF> C1JYSH	AEC-Q100 Low Jitter XO (Y type), 25ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050Z <FF.FFFF> C1KYSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +85°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050Z <FF.FFFF> C16YSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050Z <FF.FFFF> C15YSH	AEC-Q100 Low Jitter XO (Y type), 30ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050Z <FF.FFFF> C14YSH	AEC-Q100 Low Jitter XO (Y type), 20ppm, +105°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050Z <FF.FFFF> C1XYSH	AEC-Q100 Low Jitter XO (Y type), 100ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050Z <FF.FFFF> C1ZYSH	AEC-Q100 Low Jitter XO (Y type), 50ppm, +125°C, 24-72 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC2520M <FF.FFFF> C1FESH	AEC-Q100 Low Jitter XO, 100ppm, +85°C, 1.5-60 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520M <FF.FFFF> C1GESH	AEC-Q100 Low Jitter XO, 50ppm, +85°C, 1.5- 60 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520M <FF.FFFF> C16ESH	AEC-Q100 Low Jitter XO, 50ppm, +105°C, 1.5-60 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520M <FF.FFFF> C1XESH	AEC-Q100 Low Jitter XO, 100ppm, +125°C, 1.5-60 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2016K <FF.FFFF> C1GESH	AEC-Q100 Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919

SiTime Cross Reference Guide

Kyocera	MC2016K <FF.FFFF> C16ESH	AEC-Q100 Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016K <FF.FFFF> C1XESH	AEC-Q100 Std. XO, 100ppm, +125°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2016 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2520K <FF.FFFF> C1GESH	AEC-Q100 Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2520K <FF.FFFF> C16ESH	AEC-Q100 Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2520K <FF.FFFF> C1XESH	AEC-Q100 Std. XO, 100ppm, +125°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 2520 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC3225K <FF.FFFF> C1GESH	AEC-Q100 Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC3225K <FF.FFFF> C16ESH	AEC-Q100 Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC3225K <FF.FFFF> C1XESH	AEC-Q100 Std. XO, 100ppm, +125°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 3225 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC5032K <FF.FFFF> C1GESH	AEC-Q100 Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC5032K <FF.FFFF> C16ESH	AEC-Q100 Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC5032K <FF.FFFF> C1XESH	AEC-Q100 Std. XO, 100ppm, +125°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 5032 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050K <FF.FFFF> C1GESH	AEC-Q100 Std. XO, 50ppm, +85°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050K <FF.FFFF> C16ESH	AEC-Q100 Std. XO, 50ppm, +105°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC7050K <FF.FFFF> C1XESH	AEC-Q100 Std. XO, 100ppm, +125°C 1.5-160 MHz, 1.8/ 2.5/ 3.3V, 7050 size	XO	CMOS	SiT8918 SiT8919
Kyocera	MC2016K <FF.FFFF> C2GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-80 MHz, 2.5V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016K <FF.FFFF> C3GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-80 MHz, 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016K <FF.FFFF> C26NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 2.5V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016K <FF.FFFF> C36NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016K <FF.FFFF> C2XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5- 160 MHz, 2.5V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2016K <FF.FFFF> C3XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5- 160 MHz, 3.3V, 2016 size	XO	CMOS	SiT8918
Kyocera	MC2520K <FF.FFFF> C2GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-160 MHz, 2.5V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520K <FF.FFFF> C3GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-160 MHz, 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520K <FF.FFFF> C26NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 2.5V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520K <FF.FFFF> C36NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520K <FF.FFFF> C2XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5- 160 MHz, 2.5V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC2520K <FF.FFFF> C3XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5- 160 MHz, 3.3V, 2520 size	XO	CMOS	SiT8918
Kyocera	MC3225K <FF.FFFF> C2GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-160 MHz, 2.5V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225K <FF.FFFF> C3GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-160 MHz, 3.3V, 3225 size	XO	CMOS	SiT8918

SiTime Cross Reference Guide

Kyocera	MC3225K <FF.FFFF> C26NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 2.5V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225K <FF.FFFF> C36NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225K <FF.FFFF> C2XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5-160 MHz, 2.5V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC3225K <FF.FFFF> C3XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5-160 MHz, 3.3V, 3225 size	XO	CMOS	SiT8918
Kyocera	MC5032K <FF.FFFF> C2GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-160 MHz, 2.5V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032K <FF.FFFF> C3GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-160 MHz, 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032K <FF.FFFF> C26NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 2.5V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032K <FF.FFFF> C36NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 3.3V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032K <FF.FFFF> C2XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5-160 MHz, 2.5V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC5032K <FF.FFFF> C3XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5-160 MHz, 2.5V, 5032 size	XO	CMOS	SiT8918
Kyocera	MC7050K <FF.FFFF> C2GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-160 MHz, 2.5V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050K <FF.FFFF> C3GNSH	AEC-Q100 Std. XO, 50ppm, +85°C, 1.5-160 MHz, 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050K <FF.FFFF> C26NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 2.5V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050K <FF.FFFF> C36NSH	AEC-Q100 Std. XO, 50ppm, +105°C, 1.5-160 MHz, 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050K <FF.FFFF> C2XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5-160 MHz, 2.5V, 7050 size	XO	CMOS	SiT8918
Kyocera	MC7050K <FF.FFFF> C3XNSH	AEC-Q100 Std. XO, 100ppm, +125°C, 1.5-160 MHz, 3.3V, 7050 size	XO	CMOS	SiT8918
Kyocera	KC5032P<FFF.FFF>L2OJ	Low Jitter LVPECL XO, 50ppm, +70°C, 25-175 MHz, +2.5V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L2SJ	Low Jitter LVPECL XO, 30ppm, +70°C, 25-175 MHz, +2.5V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L2UJ	Low Jitter LVPECL XO, 25ppm, +70°C, 25-175 MHz, +2.5V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L2FJ	Low Jitter LVPECL XO, 100ppm, +85°C, 25-175 MHz, +2.5V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L2GJ	Low Jitter LVPECL XO, 50ppm, +85°C, 25-175 MHz, +2.5V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L26J	Low Jitter LVPECL XO, 50ppm, +105°C, 25-175 MHz, +2.5V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L3OJ	Low Jitter LVPECL XO, 50ppm, +70°C, 25-175 MHz, +3.3V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L3SJ	Low Jitter LVPECL XO, 30ppm, +70°C, 25-175 MHz, +3.3V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L3UJ	Low Jitter LVPECL XO, 25ppm, +70°C, 25-175 MHz, +3.3V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L3FJ	Low Jitter LVPECL XO, 100ppm, +85°C, 25-175 MHz, +3.3V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L3GJ	Low Jitter LVPECL XO, 50ppm, +85°C, 25-175 MHz, +3.3V, 5032 size	XO	LVPECL	SiT9366
Kyocera	KC5032P<FFF.FFF>L36J	Low Jitter LVPECL XO, 50ppm, +105°C, 25-175 MHz, +3.3V, 5032 size	XO	LVPECL	SiT9366

SiTime Cross Reference Guide

Kyocera	KC7050P-L2	Low Jitter LVPECL XO, +2.5V	XO	LVPECL	SiT9366
Kyocera	KC7050P-L3	Low Jitter LVPECL XO, +3.3V	XO	LVPECL	SiT9366
Kyocera	KC5032P-H2	Low Jitter HCSL XO, +2.5V	XO	HCSL	SiT9366
Kyocera	KC5032P-H3	Low Jitter HCSL XO, +3.3V	XO	HCSL	SiT9366
Kyocera	KC7050P-H2	Low Jitter HCSL XO, +2.5V	XO	HCSL	SiT9366
Kyocera	KC7050P-H3	Low Jitter HCSL XO, +3.3V	XO	HCSL	SiT9366
Kyocera	KV5032D-C3	Low Jitter VCXO	VCXO	CMOS	SiT3808
Kyocera	KV7050B-C3	Low Jitter VCXO	VCXO	CMOS	SiT3808
Kyocera	KV5032D-P3	Low Jitter VCXO	VCXO	LVPECL	SiT3372
Kyocera	KV7050C-P3	Low Jitter VCXO	VCXO	LVPECL	SiT3372
Kyocera	KV5032R - P	Prog. VCXO	VCXO	LVPECL	SiT3372 SiT3373
Kyocera	KV5032R - L	Prog. VCXO	VCXO	LVDS	SiT3372 SiT3373
Kyocera	KV7050R-P3	Prog. VCXO	VCXO	LVPECL	SiT3372 SiT3373
KDS	DSO221SR	Std. XO	XO	CMOS	SiT8008
KDS	DSO321SR	Std. XO	XO	CMOS	SiT8008
KDS	DSO531SR	Std. XO	XO	CMOS	SiT8008
KDS	DSO751SR	Std. XO	XO	CMOS	SiT8008
KDS	DSO211SXF	Std. XO	XO	CMOS	SiT8008
KDS	DSO221SXF	Std. XO	XO	CMOS	SiT8008
KDS	DSO321SY	Low power XO, 1.049-8.5 MHz, 3225 size	XO	CMOS	SiT8008
KDS	DSO211AH	Low Phase Noise XO, 2016 size	XO	CMOS	SiT8208
KDS	DSO221SH	Low Phase Noise XO, 2520 size	XO	CMOS	SiT8208
KDS	DSO321SH	Low Phase Noise XO, 3225 size	XO	CMOS	SiT8208
KDS	DSO531SHH	Low Phase Noise XO, 5032 size	XO	CMOS	SiT8208
KDS	DSO223SD	Diff. XO, 2520 size	XO	HCSL	SiT9501
KDS	DSO323SD	Diff. XO, 3225 size	XO	HCSL	SiT9121
KDS	DSO753SD	Diff. XO, 7050 size	XO	HCSL	SiT9121
KDS	DSO223SJ	Diff. XO, 2520 size	XO	LVDS	SiT9121
KDS	DSO323SJ	Diff. XO, 3225 size	XO	LVDS	SiT9121
KDS	DSO533SJ	Diff. XO, 5032 size	XO	LVDS	SiT9121
KDS	DSO223SK	Diff. XO, 2520 size	XO	LVPECL	SiT9121
KDS	DSO323SK	Diff. XO, 3225 size	XO	LVPECL	SiT9121
KDS	DSO533SK	Diff. XO, 5032 size	XO	LVPECL	SiT9121
KDS	DSO753SK	Diff. XO, 7050 size	XO	LVPECL	SiT9121
KDS	DSO221SR(For Automotive)	Std. XO, Automotive, 2520 size	XO	CMOS	SiT8918
KDS	DSO321SR(For Automotive)	Std. XO, Automotive, 3225 size	XO	CMOS	SiT8918
KDS	DSO531SR(For Automotive)	Std. XO, Automotive, 5032 size	XO	CMOS	SiT8918
KDS	DSO751SR(For Automotive)	Std. XO, Automotive, 7050 size	XO	CMOS	SiT8918
KDS	DSO211AH(For Automotive)	Std. XO, Automotive, 2016 size	XO	CMOS	SiT8918
KDS	DSO211SX(For Automotive)	Std. XO, Automotive, 2016 size	XO	CMOS	SiT8918
KDS	DSO221SX(For Automotive)	Std. XO, Automotive, 2520 size	XO	CMOS	SiT8918
KDS	DSO221SY(For Automotive)	Std. XO, Automotive	XO	CMOS	SiT8918
KDS	DSO321SY(For Automotive)	Std. XO, Automotive	XO	CMOS	SiT8918
KDS	DSO223SD(For Automotive)	Diff-XO, Automotive, 2520 size	XO	HCSL	SiT9386
KDS	DSO323SD(For Automotive)	Diff-XO, Automotive, 3225 size	XO	HCSL	SiT9386

SiTime Cross Reference Guide

KDS	DSO223SJ(For Automotive)	Diff-XO, Automotive, 2520 size	XO	LVDS	SiT9386
KDS	DSO323SJ(For Automotive)	Diff-XO, Automotive, 3225 size	XO	LVDS	SiT9386
KDS	DSO223SK(For Automotive)	Diff-XO, Automotive, 2520 size	XO	LVPECL	SiT9386
KDS	DSO323SK(For Automotive)	Diff-XO, Automotive, 3225 size	XO	LVPECL	SiT9386
KDS	DSV321SR	Std. VCXO	VCXO	CMOS	SiT3808
KDS	DSV321SV	Std. VCXO	VCXO	CMOS	SiT3808
KDS	DSV323SV	Std. VCXO	VCXO	CMOS	SiT3808 SiT3809
KDS	DSV531SV	Std. VCXO	VCXO	CMOS	SiT3808
KDS	DSV532SV	Std. VCXO	VCXO	CMOS	SiT3808
KDS	DSV753SV	Std. VCXO	VCXO	CMOS	SiT3808
KDS	DSV753SB	Std. VCXO	VCXO	CMOS	SiT3808
KDS	DSV323SD	Diff. VCXOs	VCXO	HCSL	SiT3372
KDS	DSV753SD	Diff. VCXOs	VCXO	HCSL	SiT3372
KDS	DSV323SJ	Diff. VCXOs	VCXO	LVDS	SiT3372
KDS	DSV753SJ	Diff. VCXOs	VCXO	LVDS	SiT3372
KDS	DSV323SK	Diff. VCXOs	VCXO	LVPECL	SiT3372
KDS	DSV753SK	Diff. VCXOs	VCXO	LVPECL	SiT3372
TXC	AC	Std. XO, Automotive, 5032 size	XO	CMOS	SiT8918
TXC	AU	Std. XO, Automotive, 3225 size	XO	CMOS	SiT8918
TXC	AW	Std. XO, Automotive, 2520 size	XO	CMOS	SiT8918
TXC	AN	Std. XO, Automotive, 2016 size	XO	CMOS	SiT8918
TXC	7W	Std. XO, 7050 size	XO	CMOS	SiT8008
TXC	7C	Std. XO, 5032 size	XO	CMOS	SiT8008
TXC	7X	Std. XO, 3225 size	XO	CMOS	SiT8008
TXC	8W	Std. XO, 2520 size	XO	CMOS	SiT8008
TXC	8N	Std. XO, 2016 size	XO	CMOS	SiT8008
TXC	8R	Std. XO, 1612 size	XO	CMOS	SiT8008
TXC	BA	Deff. XO, 7050 size	XO	LVPECL	SiT9366
TXC	BB	Deff. XO, 7050 size	XO	LVPECL	SiT9366
TXC	BC	PLL Deff. XO, 7050 size	XO	LVPECL	SiT9366 SiT9367
TXC	BE	Deff. XO, 7050 size	XO	LVDS	SiT9366
TXC	BF	Deff. XO, 7050 size	XO	LVDS	SiT9366
TXC	BG	PLL Deff. XO, 7050 size	XO	LVDS	SiT9366 SiT9367
TXC	BX	PLL Deff. XO, 7050 size	XO	HCSL	SiT9366 SiT9367
TXC	CA	Deff. XO, 5032 size	XO	LVPECL	SiT9366
TXC	CB	Deff. XO, 5032 size	XO	LVPECL	SiT9366
TXC	CC	PLL Deff. XO, 7050 size	XO	LVPECL	SiT9366 SiT9367
TXC	CE	Deff. XO, 5032 size	XO	LVDS	SiT9366
TXC	CF	Deff. XO, 5032 size	XO	LVDS	SiT9366
TXC	CG	PLL Deff. XO, 5032 size	XO	LVDS	SiT9366 SiT9367
TXC	CX	PLL Deff. XO, 5032 size	XO	HCSL	SiT9366 SiT9367
TXC	DA	Deff. XO, 3225 size	XO	LVPECL	SiT9366
TXC	DB	Deff. XO, 3225 size	XO	LVPECL	SiT9366

SiTime Cross Reference Guide

TXC	DC	PLL Deff. XO, 3225 size	XO	LVPECL	SiT9366 SiT9367
TXC	DE	Deff. XO, 3225 size	XO	LVDS	SiT9366
TXC	DF	Deff. XO, 3225 size	XO	LVDS	SiT9366
TXC	DG	PLL Deff. XO, 3225 size	XO	LVDS	SiT9366 SiT9367
TXC	DH	Deff. XO, 3225 size	XO	HCSL	SiT9366
TXC	6U	VCXO, 7050 size	XO	CMOS	SiT3808
TXC	BN	VCXO, 7050 size	XO	LVDS	SiT3372
TXC	CN	VCXO, 5032 size	XO	LVDS	SiT3372
TXC	DN	VCXO, 3225 size	XO	LVDS	SiT3372
TXC	BP	PLL VCXO, 7050 size	XO	LVDS	SiT3372 SiT3373
TXC	CP	PLL VCXO, 5032 size	XO	LVDS	SiT3372 SiT3373
TXC	BK	PLL VCXO, 7050 size	XO	LVPECL	SiT3372 SiT3373
TXC	CK	PLL VCXO, 5032 size	XO	LVPECL	SiT3372 SiT3373
TXC	BJ	VCXO, 7050 size	VCXO	LVPECL	SiT3372
TXC	CJ	VCXO, 5032 size	VCXO	LVPECL	SiT3372
TXC	DJ	VCXO, 3225 size	VCXO	LVPECL	SiT3372
TXC	BR	VCXO, 7050 size	VCXO	CMOS	SiT3809
TXC	CR	VCXO, 5032 size	VCXO	CMOS	SiT3809
TXC	DR	VCXO, 3225 size	VCXO	CMOS	SiT3809
TXC	BS	SAW XO, 7050 size	SO	LVPECL	SiT9366 SiT9367
TXC	BT	SAW XO, 7050 size	SO	LVDS	SiT9366 SiT9367
TXC	CS	SAW XO, 5032 size	SO	LV-PECL	SiT9366 SiT9367
TXC	CT	SAW XO, 5032 size	SO	LVDS	SiT9366 SiT9367
DIODES	HX201	1.8V/2.5V/3.3V, 2.0x1.6mm, High Temperature CMOS Crystal Oscillator	XO	CMOS	SiT8918
DIODES	HX251	1.8V, 2.5x2.0mm, High Temperature CMOS Crystal Oscillator	XO	CMOS	SiT8918
DIODES	HX251	2.5V/3.3V, 2.5x2.0mm, High Temperature CMOS Crystal Oscillator	XO	CMOS	SiT8918
DIODES	HX321	1.8V, 3.2x2.5mm, High Temperature CMOS Crystal Oscillator	XO	CMOS	SiT8918
DIODES	HX321	2.5V/3.3V, 3.2x2.5mm, High Temperature CMOS Crystal Oscillator	XO	CMOS	SiT8918
DIODES	HX321	1.8V, 3.2x2.5mm, High Temperature CMOS Crystal Oscillator	XO	CMOS	SiT8918
DIODES	HX321	2.5V/3.3V, 3.2x2.5mm, High Temperature CMOS Crystal Oscillator	XO	CMOS	SiT8918
DIODES	HX321	1.8V, 3.2x2.5mm, High Temperature CMOS Crystal Oscillator	XO	CMOS	SiT8918
DIODES	HX321	2.5V/3.3V, 3.2x2.5mm, High Temperature CMOS Crystal Oscillator	XO	CMOS	SiT8918
DIODES	HX322	2.5V/3.3V, 3.2x2.5mm, High Temperature LVPECL Crystal Oscillator	XO	LVPECL	SiT9366

SiTime Cross Reference Guide

DIODES	HX502	2.5V/3.3V, 5.0x3.2mm, High Temperature LVPECL Crystal Oscillator	XO	LVPECL	SiT9366
DIODES	HX702	2.5V/3.3V, 7.0x5.0mm, High Temperature LVPECL Crystal Oscillator	XO	LVPECL	SiT9366
DIODES	HX323	2.5V/3.3V, 3.2x2.5mm, High Temperature LVDS Crystal Oscillator	XO	LVDS	SiT9366
DIODES	HX503	2.5V/3.3V, 5.0x3.2mm, High Temperature LVDS Crystal Oscillator	XO	LVDS	SiT9366
DIODES	HX703	2.5V/3.3V, 7.0x5.0mm, High Temperature LVDS Crystal Oscillator	XO	LVDS	SiT9366
DIODES	NX251	2.5mmx2.0mm CMOS Programmable XO	XO	CMOS	SiT8008 SiT8009
DIODES	NX321	3.2mmx2.5mm CMOS Programmable XO	XO	CMOS	SiT8008 SiT8009
DIODES	NX501	5.0mmx3.2mm CMOS Programmable XO	XO	CMOS	SiT8008 SiT8009
DIODES	NX701	7.0mmx5.0mm CMOS Programmable XO	XO	CMOS	SiT8008 SiT8009
DIODES	NX252	2.5mmx2.0mm LVPECL Programmable XO	XO	LVPECL	SiT9501
DIODES	NX322	3.2mmx2.5mm LVPECL Programmable XO	XO	LVPECL	SiT9121 SiT9122
DIODES	NX502	5.0mmx3.2mm LVPECL Programmable XO	XO	LVPECL	SiT9121 SiT9122
DIODES	NX702	7.0mmx5.0mm LVPECL Programmable XO	XO	LVPECL	SiT9121 SiT9122
DIODES	NX253	2.5mmx2.0mm LVDS Programmable XO	XO	LVDS	SiT9501
DIODES	NX323	3.2mmx2.5mm LVDS Programmable XO	XO	LVDS	SiT9121 SiT9122
DIODES	NX503	5.0mmx3.2mm LVDS Programmable XO	XO	LVDS	SiT9121 SiT9122
DIODES	NX703	7.0mmx5.0mm LVDS Programmable XO	XO	LVDS	SiT9121 SiT9122
DIODES	NX254	2.5mmx2.0mm HCSL Programmable XO	XO	HCSL	SiT9501
DIODES	NX324	3.2mmx2.5mm HCSL Programmable XO	XO	HCSL	SiT9121 SiT9122
DIODES	NX504	5.0mmx3.2mm HCSL Programmable XO	XO	HCSL	SiT9121 SiT9122
DIODES	NX704	7.0mmx5.0mm HCSL Programmable XO	XO	HCSL	SiT9121 SiT9122
DIODES	NX256	2.5mmx2.0mm CML Programmable XO	XO	CML	SiT9501
DIODES	NX326	3.2mmx2.5mm CML Programmable XO	XO	CML	SiT9121 SiT9122
DIODES	NX506	5.0mmx3.2mm CML Programmable XO	XO	CML	SiT9121 SiT9122
DIODES	NX706	7.0mmx5.0mm CML Programmable XO	XO	CML	SiT9121 SiT9122
DIODES	MD 2.5V	2.5V, 5.0x3.2mm, Spread Spectrum Crystal Oscillator	XO	CMOS	SiT9003
DIODES	MK 2.5V	2.5V, 3.2x2.5mm, Spread Spectrum Crystal Oscillator	XO	CMOS	SiT9003
DIODES	MN 2.5V	2.5V, 7.0x5.0mm, Spread Spectrum Crystal Oscillator	XO	CMOS	SiT9003
DIODES	MD 3.3V	3.3V, 5.0x3.2mm, Spread Spectrum Crystal Oscillator	XO	CMOS	SiT9003

SiTime Cross Reference Guide

DIODES	MK 3.3V	3.3V, 3.2x2.5mm, Spread Spectrum Crystal Oscillator	XO	CMOS	SiT9003
DIODES	MN 3.3V	3.3V, 7.0x5.0mm, Spread Spectrum Crystal Oscillator	XO	CMOS	SiT9003
DIODES	UX31/UX321	2.5V/3.3V, 3.2x2.5mm, Ultra Low Jitter CMOS Crystal Oscillator	XO	CMOS	SiT8208 SiT8209
DIODES	UX51/UX501	2.5V/3.3V, 5.0x3.2mm, Ultra Low Jitter CMOS Crystal Oscillator	XO	CMOS	SiT8208 SiT8209
DIODES	UX71/UX701	2.5V/3.3V, 7.0x5.0mm, Ultra Low Jitter CMOS Crystal Oscillator	XO	CMOS	SiT8208 SiT8209
DIODES	UX22/UX252	2.5V/3.3V, 2.5x2.0mm, Ultra Low Jitter LVPECL Crystal Oscillator	XO	LVPECL	SiT9501
DIODES	UX52/UX502	2.5V/3.3V, 5.0x3.2mm, Ultra Low Jitter LVPECL Crystal Oscillator	XO	LVPECL	SiT9366
DIODES	UX72/UX702	2.5V/3.3V, 7.0x5.0mm, Ultra Low Jitter LVPECL Crystal Oscillator	XO	LVPECL	SiT9366
DIODES	UX53/UX503	2.5V/3.3V, 5.0x3.2mm, Ultra Low Jitter LVDS Crystal Oscillator	XO	LVDS	SiT9366
DIODES	UX73/UX703	2.5V/3.3V, 7.0x5.0mm, Ultra Low Jitter LVDS Crystal Oscillator	XO	LVDS	SiT9366
DIODES	LR 3.3V	High Frequency XO, 7050 size	XO	LVDS	SiT9121 SiT9122
DIODES	PR 3.3V	High Frequency XO, 7050 size	XO	PECL	SiT9121 SiT9122
DIODES	YD 3.3V	Ultra Low Jitter, 5032 size	XO	CMOS	SiT8208
DIODES	YJ 3.3V	Ultra Low Jitter, 2520 size	XO	CMOS	SiT8208
DIODES	YK 3.3V	Ultra Low Jitter, 3225 size	XO	CMOS	SiT8208
SiLabs	Si540	Single Freq Ultra Low Jitter XO	XO	LVPECL; LVDS; HCSL; CML; CMOS	SiT9366 SiT9367
SiLabs	Si544	I2C Ultra Low Jitter XO	XO	LVPECL; LVDS; HCSL; CML; CMOS	SiT3521 SiT3522
SiLabs	Si545	Single Freq Ultra Low Jitter XO	XO	LVPECL; LVDS; HCSL; CML; CMOS	SiT9366 SiT9367
SiLabs	Si549	I2C Ultra Low Jitter XO	XO	LVPECL; LVDS; HCSL; CML; CMOS	SiT3521 SiT3522
SiLabs	Si560	Single Freq Ultra Low Jitter XO	XO	LVPECL; LVDS; HCSL; CML; CMOS	SiT9366 SiT9367
SiLabs	Si564	I2C Ultra Low Jitter XO	XO	LVPECL; LVDS; HCSL; CML; CMOS	SiT3521 SiT3522
SiLabs	Si530	Single Freq Low Jitter XO	XO	CML; CMOS; LVDS; LVPECL	SiT3521 SiT3522
SiLabs	Si531	Single Freq Low Jitter XO	XO	CML; CMOS; LVDS; LVPECL	SiT9366 SiT9367
SiLabs	Si535	Single Freq Low Jitter XO	XO	LVPECL; LVDS	SiT9366 SiT9367
SiLabs	Si536	Single Freq Low Jitter XO	XO	LVPECL; LVDS	SiT9366 SiT9367
SiLabs	Si570	Any-Freq I2C Low Jitter XO	XO	CML; CMOS; LVDS; LVPECL	SiT3521 SiT3522
SiLabs	Si510	Single General Purpose XO	XO	LVPECL; LVDS; HCSL; CML; CMOS	SiT9366 SiT9367
SiLabs	Si511	Single General Purpose XO	XO	LVPECL; LVDS; HCSL; CML; CMOS	SiT9366 SiT9367
SiLabs	Si514	I2C General Purpose XO	XO	LVPECL; LVDS; HCSL; CML; CMOS	SiT3521 SiT3522

SiTime Cross Reference Guide

SiLabs	Si590	Single General Purpose XO	XO	CML; CMOS; LVDS; LVPECL	SiT9366 SiT9367
SiLabs	Si591	Single General Purpose XO	XO	LVPECL; LVDS; CML	SiT9366 SiT9367
SiLabs	Si598	I2C General Purpose XO	XO	CML; CMOS; LVDS; LVPECL	SiT3521 SiT3522
SiLabs	Si565	Single Freq Ultra Low Jitter VCXO	VCXO	LVPECL; LVDS; HCSL; CML; CMOS	SiT3372 SiT3373
SiLabs	Si550	Single Freq Low Jitter VCXO	VCXO	CML; CMOS; LVDS; LVPECL	SiT3372 SiT3373
SiLabs	Si515	Single General Purpose VCXO	VCXO	LVPECL; LVDS; HCSL; CML; CMOS	SiT3372 SiT3373
SiLabs	Si595	Single General Purpose VCXO	VCXO	CML; CMOS; LVDS; LVPECL	SiT3372 SiT3373



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