

# SPXO Standard Frequency List

2020, April 22



Frequency [MHz]	Part number					
	SG-210STF (2.5 x 2.0)			SG2016CAN (2.0 x 1.6)		
	±25 ppm	±50 ppm	±50 ppm	±25 ppm	±50 ppm	±50 ppm
	-20 to +70 °C	-40 to +85 °C	-40 to +105 °C	-20 to +70 °C	-40 to +85 °C	-40 to +105 °C
	(Grade: S)	(Grade: L)	(Grade: Y)	(Grade: TDB)	(Grade: TJG)	(Grade: TJH/KJH)
4	-	X1G004171000900	X1G004171029900	-	X1G004801003000	X1G004801004900
8	-	X1G004171001500	X1G004171006900	-	X1G004801004500	X1G004801004600
10	-	X1G004171001600	X1G004171036500	-	X1G004801002900	X1G004801002700
12	X1G004171016300	X1G004171001800	X1G004171028000	X1G004801005000	X1G004801000700	X1G004801005100
12.288	X1G004171006100	X1G004171001900	X1G004171036600	X1G004801005200	X1G004801004400	X1G004801005300
14.7456	-	X1G004171002500	X1G004171036700	-	X1G004801005400	X1G004801005500
16	-	X1G004171002700	X1G004171015400	-	X1G004801001400	X1G004801005600
20	X1G004171021800	X1G004171002900	X1G004171023800	X1G004801005700	X1G004801005800	X1G004801001800
24	X1G004171015600	X1G004171003100	X1G004171019700	X1G004801005900	X1G004801000200	X1G004801004000
24.576	-	X1G004171003200	X1G004171036800	-	X1G004801006000	X1G004801003100
25	X1G004171007700	X1G004171003300	X1G004171005900	X1G004801002400	X1G004801001200	X1G004801003500
26	-	X1G004171003400	X1G004171024400	-	X1G004801000300	X1G004801003900
27	-	X1G004171003500	X1G004171025000	-	X1G004801006100	X1G004801002100
32	-	X1G004171004000	X1G004171012700	-	X1G004801006200	X1G004801006300
33.33	-	X1G004171011900	X1G004171030000	-	X1G004801006400	X1G004801006500
33.3333	-	X1G004171012000	X1G004171007500	-	X1G004801002600	X1G004801006600
40	-	X1G004171004500	X1G004171020600	-	X1G004801006700	X1G004801003600
48	X1G004171007800	X1G004171004600	X1G004171036900	X1G004801006800	X1G004801002000	X1G004801006900
50	X1G004171007900	X1G004171004700	X1G004171012600	X1G004801007000	X1G004801001300	X1G004801002800
72	X1G004171037000	X1G004171012400	X1G004171037100	X1G004801007100	X1G004801007200	X1G004801007300
		3Kpcs/Real			3Kpcs/Real	

※ For the latest information, please check our website. [www5.epsondevice.com/en/](http://www5.epsondevice.com/en/)

※ Blue : New code, Red : Revised code

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2020, April 22



Frequency [MHz]	Part number								
	SG7050CAN (7.0 x 5.0)			SG5032CAN (5.0 x 3.2)			SG3225CAN (3.2 x 2.5)		
	±25 ppm	±50 ppm	±50 ppm	±25 ppm	±50 ppm	±50 ppm	±25 ppm	±50 ppm	±50 ppm
	-20 to +70 °C (Grade: TDB)	-40 to +85 °C (Grade: TJG)	-40 to +105 °C (Grade: TJH/KJH)	-20 to +70 °C (Grade: TDB)	-40 to +85 °C (Grade: TJG)	-40 to +105 °C (Grade: TJH/KJH)	-20 to +70 °C (Grade: TDB)	-40 to +85 °C (Grade: TJG)	-40 to +105 °C (Grade: TJH/KJH)
4	-	X1G004481005100	X1G004481025200	-	X1G004451003400	X1G004451019600	-	X1G005961001115	X1G005961001215
8	-	X1G004481001400	X1G004481025300	-	X1G004451002100	X1G004451019700	-	X1G005961000415	X1G005961001315
10	-	X1G004481000500	X1G004481025400	-	X1G004451001300	X1G004451017800	-	X1G005961000515	X1G005961001415
12	X1G004481025500	X1G004481000600	X1G004481025600	X1G004451019800	X1G004451002800	X1G004451019900	X1G005961001515	X1G005961000615	X1G005961001615
12.288	X1G004481025700	X1G004481000100	X1G004481025800	X1G004451020000	X1G004451000100	X1G004451020100	X1G005961001715	X1G005961001815	X1G005961001915
14.7456	-	X1G004481002500	X1G004481025900	-	X1G004451001900	X1G004451020200	-	X1G005961002015	X1G005961002115
16	-	X1G004481000700	X1G004481026000	-	X1G004451000200	X1G004451020300	-	X1G005961002215	X1G005961002315
20	X1G004481012800	X1G004481000800	X1G004481026100	X1G004451020400	X1G004451001100	X1G004451020500	X1G005961002415	X1G005961000715	X1G005961002515
24	X1G004481002200	X1G004481000200	X1G004481026200	X1G004451017200	X1G004451000300	X1G004451020600	X1G005961002615	X1G005961000115	X1G005961002715
24.576	-	X1G004481001600	X1G004481026300	-	X1G004451002900	X1G004451020700	-	X1G005961000815	X1G005961002815
25	X1G004481011600	X1G004481000300	X1G004481026400	X1G004451009700	X1G004451000400	X1G004451020800	X1G005961002915	X1G005961000215	X1G005961003015
26	-	X1G004481003500	X1G004481026500	-	X1G004451008200	X1G004451020900	-	X1G005961003115	X1G005961003215
27	-	X1G004481000400	X1G004481026600	-	X1G004451000500	X1G004451021000	-	X1G005961003315	X1G005961003415
32	-	X1G004481000900	X1G004481026700	-	X1G004451001400	X1G004451021100	-	X1G005961003515	X1G005961003615
33.33	-	X1G004481017900	X1G004481026800	-	X1G004451021200	X1G004451021300	-	X1G005961003715	X1G005961003815
33.3333	-	X1G004481003300	X1G004481026900	-	X1G004451016700	X1G004451021400	-	X1G005961003915	X1G005961004015
40	-	X1G004481001500	X1G004481027000	-	X1G004451001200	X1G004451021500	-	X1G005961000915	X1G005961004115
48	X1G004481022600	X1G004481001100	X1G004481027100	X1G004451014900	X1G004451000700	X1G004451011200	X1G005961004215	X1G005961000315	X1G005961004315
50	X1G004481011200	X1G004481001200	X1G004481016000	X1G004451011500	X1G004451000800	X1G004451003600	X1G005961004415	X1G005961001015	X1G005961004515
72	X1G004481027200	X1G004481018300	X1G004481027300	X1G004451021600	X1G004451021700	X1G004451021800	X1G005961004615	X1G005961004715	X1G005961004815

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 ※ Blue : New code