

*TCF: Frequency Shift by Temperature

F1H Part Number	Frequency [MHz]	initial tolerance	TCF tolerance	Operating temp	Aging	ESR	Cs	F1S Part Number Alternative	Frequency [MHz]	Initial tolerance	TCF tolerance	Operating temp	Aging	ESR	Cs	memo/備考
XRCGB24M000F1H00R0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	6.0pF	XRCGB24M000FFS1A0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	6.0pF	
XRCGB24M000F1H01R0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	8.0pF	XRCGB24M000FFS1B0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	8.0pF	
XRCGB24M000F1H02R0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	10.0pF	XRCGB24M000FFS1C0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	10.0pF	
XRCGB24M000F1H03R0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	12.0pF	XRCGB24M000FFS1D0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	12.0pF	
XRCGB24M000F1H08R0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	9.0pF	XRCGB24M000FFS1J0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	9.0pF	
XRCGB24M000F1H09R0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	15.0pF	XRCGB24M000FFS1K0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	12.0pF	
XRCGB24M000F1H17R0	24	±10ppm	±35ppm	-40~+110	±2ppm/Y	80Ω	6.0pF	XRCGB24M000F1SBA0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	6.0pF	
XRCGB24M000F1H19R0	24	±10ppm	±10ppm	-20~+85	±2ppm/Y	60Ω	8.0pF	XRCGB24M000FFS1B0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	8.0pF	
XRCGB24M000F1H1A0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	6.0pF	XRCGB24M000FFS1D0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	6.0pF	
XRCGB24M000F1H23R0	24	±10ppm	±25ppm	-40~+85	±2ppm/Y	80Ω	6.0pF	XRCGB24M000F1SBA0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	6.0pF	標準/STD
XRCGB24M000F1H24R0	24	±10ppm	±35ppm	-40~+110	±2ppm/Y	80Ω	6.0pF	XRCGB24M000F1SBA0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	7.0pF	IC:Telink TLR8258
XRCGB24M000F1H25R0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	11.0pF	XRCGB24M000FFS1D0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	12.0pF	
XRCGB24M000F1H27R0	24	±10ppm	±35ppm	-40~+105	±2ppm/Y	80Ω	8.0pF	XRCGB24M000F1SBB0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	8.0pF	
XRCGB24M000F1H30R0	24	±10ppm	±20ppm	-40~+85	±2ppm/Y	80Ω	12.0pF	XRCGB24M000F1SBD0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	12.0pF	
XRCGB24M000F1H36R0	24	±10ppm	±15ppm	-30~+85	±2ppm/Y	80Ω	6.0pF	XRCGB24M000FFS1A0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	6.0pF	
XRCGB24M000F1H52R0	24	±10ppm	±20ppm	-40~+85	±7ppm/10Y	80Ω	10.0pF	XRCGB24M000F1SBC0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	10.0pF	
XRCGB24M000F1H54R0	24	±10ppm	±20ppm	-40~+85	±5ppm/Y	80Ω	6.0pF	XRCGB24M000F1SBA0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	6.0pF	
XRCGB24M000F1H65R0	24	±10ppm	±15ppm	-30~+85	±2ppm/Y	80Ω	18.0pF	XRCGB24M000FFS1D0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	12.0pF	
XRCGB24M000F1H66R0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	60Ω	8.0pF	XRCGB24M000FFS1B0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	8.0pF	
XRCGB24M000F1H70R0	24	±10ppm	±20ppm	-40~+85	±2ppm/Y	60Ω	6.0pF	XRCGB24M000F1SBA0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	6.0pF	
XRCGB24M000F1H76R0	24	±10ppm	±20ppm	-40~+85	±7ppm/10Y	80Ω	8.0pF	XRCGB24M000F1SBB0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	8.0pF	
XRCGB24M000F1H77R0	24	±10ppm	±25ppm	-40~+105	±2ppm/Y	80Ω	6.0pF	XRCGB24M000F1SBA0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	6.0pF	
XRCGB24M000F1H78R0	24	±10ppm	±20ppm	-40~+85	±2ppm/Y	80Ω	8.0pF	XRCGB24M000F1SBB0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	8.0pF	
XRCGB24M000F1H81R0	24	±10ppm	±10ppm	-20~+70	±2ppm/Y	70Ω	10.0pF	XRCGB24M000FFS1C0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	10.0pF	
XRCGB24M000F1H94R0	24	±10ppm	±20ppm	-40~+85	±2ppm/Y	80Ω	12.0pF	XRCGB24M000F1SBD0	24	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	12.0pF	
XRCGB24M000FGH10R0	24	±9ppm	±10ppm	0~+70	±2ppm/Y	80Ω	13.0pF	XRCGB24M000FFS1D0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	12.0pF	
XRCGB24M000FXH14R0	24		initial+TCF±20ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB24M000FFS1B0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	8.0pF	
XRCGB24M000FXH22R0	24		initial+TCF±20ppm	0~+70	±2ppm/Y	80Ω	5.7pF	XRCGB24M000FFS1A0	24	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	6.0pF	
XRCGB25M000F1H00R0	25	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	6.0pF	XRCGB25M000FFS1A0	25	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	6.0pF	
XRCGB25M000F1H01R0	25	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	8.0pF	XRCGB25M000FFS1B0	25	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	8.0pF	
XRCGB25M000F1H02R0	25	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	10.0pF	XRCGB25M000FFS1C0	25	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	10.0pF	
XRCGB25M000F1H03R0	25	±10ppm	±10ppm	-20~+70	±2ppm/Y	80Ω	12.0pF	XRCGB25M000FFS1D0	25	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	12.0pF	
XRCGB25M000F1H12R0	25	±10ppm	±20ppm	-40~+85	±2ppm/Y	80Ω	8.0pF	XRCGB25M000F1SBB0	25	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	8.0pF	
XRCGB25M000F1H15R0	25	±10ppm	±30ppm	-10~+100	±2ppm/Y	60Ω	18.0pF	XRCGB25M000F1S8K0	25	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	15.0pF	
XRCGB25M000F1H19R0	25	±10ppm	±20ppm	-40~+85	±2ppm/Y	80Ω	7.0pF	XRCGB25M000F1SBL0	25	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	7.0pF	
XRCGB25M000F1H70R0	25	±10ppm	±10ppm	-20~+85	±2ppm/Y	60Ω	10.0pF	XRCGB25M000FFS1C0	25	±8ppm	±12ppm	-30~+85	±2ppm/Y	70Ω	10.0pF	
XRCGB25M000F1H78R0	25	±10ppm	±25ppm	-40~+85	±2ppm/Y	60Ω	8.0pF	XRCGB25M000F1SBB0	25	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	8.0pF	
XRCGB25M000F2H50R0	25	±20ppm	±20ppm	-40~+85	±2ppm/Y	80Ω	10.0pF	XRCGB25M000F1SBC0	25	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	10.0pF	
XRCGB25M000FXH13R0	25		initial+TCF±40ppm	-20~+100	±2ppm/Y	80Ω	10.0pF	XRCGB25M000F1SBC0	25	±10ppm	±20ppm	-40~+105	±2ppm/Y	70Ω	10.0pF	
XRCGB26M000F1H00R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	XRCGB26M000F1S1A0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	標準/STD
XRCGB26M000F1H01R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB26M000F1S1B0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	標準/STD
XRCGB26M000F1H02R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	XRCGB26M000F1S1C0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	
XRCGB26M000F1H03R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	12.0pF	XRCGB26M000F1S1D0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	12.0pF	
XRCGB26M000F1H06R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	7.5pF	XRCGB26M000F1S1B0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB26M000F1H07R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.5pF	XRCGB26M000F1S1J0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000F1H08R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	XRCGB26M000F1S1J0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000F1H11R0	26	±10ppm	±20ppm	-40~+85	±2ppm/Y	60Ω	9.0pF	XRCGB26M000F1SBJ0	26	±10ppm	±20ppm	-40~+105	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000F1H13R0	26	±10ppm	±20ppm	-40~+105	±2ppm/Y	60Ω	6.0pF	XRCGB26M000F1SBA0	26	±10ppm	±20ppm	-40~+105	±2ppm/Y	60Ω	6.0pF	
XRCGB26M000F1H11R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	7.0pF	XRCGB26M000F1S1L0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	7.0pF	
XRCGB26M000F1H20R0	26	±10ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	8.0pF	XRCGB26M000F1SAB0	26	±10ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB26M000F1H22R0	26	±10ppm	±10ppm	-30~+85	±3ppm/3Y	60Ω	8.0pF	XRCGB26M000F1S1B0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB26M000F1H23R0	26	±10ppm	±16ppm	-40~+85	±2ppm/Y	80Ω	6.8pF	XRCGB26M000F1S2C0	26	±10ppm	±16ppm	-40~+85	±2ppm/Y	80Ω	6.8pF	
XRCGB26M000F1H24R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.8pF	XRCGB26M000F1S1L0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	7.0pF	
XRCGB26M000F1H27R0	26	±10ppm	±20ppm	-30~+105	±2ppm/Y	60Ω	9.0pF	XRCGB26M000F1SBJ0	26	±10ppm	±20ppm	-40~+105	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000F1H2CR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	7.0pF	XRCGB26M000F1S2ER0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	7.0pF	
XRCGB26M000F1H2ER0	26	±10ppm	±20ppm	-40~+85	±2ppm/Y	50Ω	9.0pF	XRCGB26M000F1SBJ0	26	±10ppm	±20ppm	-40~+105	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000F1H2GR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB26M000F1S1B0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB26M000F1H32R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	11.0pF	XRCGB26M000F1S1D0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	12.0pF	

*TCF: Frequency Shift by Temperature

F1H Part Number	Frequency [MHz]	initial tolerance	TCF tolerance	Operating temp	Aging	ESR	Cs	F1S Part Number Alternative	Frequency [MHz]	Initial tolerance	TCF tolerance	Operating temp	Aging	ESR	Cs	memo/備考
XRCGB26M000F1H33R0	26	±10ppm	±20ppm	-40~+105	±2ppm/Y	80Ω	6.0pF	XRCGB26M000F1SBAR0	26	±10ppm	±20ppm	-40~+105	±2ppm/Y	60Ω	6.0pF	標準/STD
XRCGB26M000F1H42R0	26	±10ppm	±15ppm	-40~+85	±2ppm/Y	80Ω	8.0pF	XRCGB26M000F1S2NR0	26	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	9.0pF	7.0pF
XRCGB26M000F1H55R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	XRCGB26M000F1S1JR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000F1H56R0	26	±10ppm	±10ppm	-20~+70	±2ppm/Y	60Ω	6.0pF	XRCGB26M000F1S1AR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	
XRCGB26M000F1H67R0	26	±10ppm	±20ppm	-40~+85	±2ppm/Y	60Ω	9.0pF	XRCGB26M000F1SBJR0	26	±10ppm	±20ppm	-40~+105	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000F1H83R0	26	±10ppm	±10ppm	-30~+85	±10ppm/10Y	60Ω	9.0pF	XRCGB26M000F1S1JR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000F1H85R0	26	±10ppm	±20ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB26M000F1S1BR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB26M000F1H89R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	5.0pF	XRCGB26M000F1S2BR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	
XRCGB26M000F1H90R0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	7.0pF	XRCGB26M000F1S1LR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	7.0pF	
XRCGB26M000FEH12R0	26	±7ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	7.0pF	XRCGB26M000F1S1LR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	7.0pF	
XRCGB26M000FXH08R0	26	initial ± TCF ± 20ppm		-30~+85	±2ppm/Y	60Ω	9.0pF	XRCGB26M000F1S1JR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000FXH10R0	26	initial ± 10ppm, initial ± TCF ± 20ppm		-30~+85	±2ppm/Y	60Ω	9.0pF	XRCGB26M000F1S1JR0	26	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	
XRCGB26M000FZH10R0	26	-6~+14ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	11.0pF	XRCGB26M000F1SADR0	26	±10ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	12.0pF	
XRCGB32M000F1H00R0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	XRCGB32M000F1S1AR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	6.0pF	
XRCGB32M000F1H01R0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB32M000F1S1BR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	8.0pF	
XRCGB32M000F1H02R0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	XRCGB32M000F1S1CR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000F1H03R0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	12.0pF	XRCGB32M000F1S1DR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	12.0pF	
XRCGB32M000F1H08R0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	XRCGB32M000F1S1JR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	9.0pF	
XRCGB32M000F1H11R0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	10.0pF	XRCGB32M000F1SACR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000F1H12R0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	12.0pF	XRCGB32M000F1SADR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	12.0pF	
XRCGB32M000F1H16R0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	90Ω	8.0pF	XRCGB32M000F1SABR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	8.0pF	
XRCGB32M000F1H17R0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	40Ω	9.0pF	XRCGB32M000F1S1JR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	9.0pF	
XRCGB32M000F1H18R0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	40Ω	9.0pF	XRCGB32M000F1SAJR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	9.0pF	
XRCGB32M000F1H19R0	32	±10ppm	±10ppm	-30~+85	±7ppm/10Y	50Ω	6.0pF	XRCGB32M000F1S1AR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	6.0pF	
XRCGB32M000F1H1CR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	XRCGB32M000F1S1CR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000F1H23R0	32	±10ppm	±20ppm	-40~+85	±2ppm/Y	60Ω	8.0pF	XRCGB32M000F1SBBR0	32	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	8.0pF	
XRCGB32M000F1H2AR0	32	±10ppm	±20ppm	-40~+105	±7ppm/10Y	60Ω	10.0pF	XRCGB32M000F1SBCR0	32	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000F1H2BR0	32	±10ppm	±15ppm	-40~+85	±7ppm/10Y	60Ω	10.0pF	XRCGB32M000F1SACR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000F1H2ER0	32	±10ppm	±20ppm	-40~+85	±2ppm/Y	60Ω	8.0pF	XRCGB32M000F1SBBR0	32	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	8.0pF	
XRCGB32M000F1H2HR0	32	±10ppm	±20ppm	0~+90	±2ppm/Y	60Ω	10.0pF	XRCGB32M000F1SBCR0	32	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000F1H2MR0	32	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	10.0pF	XRCGB32M000F1SBCR0	32	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000F1H31R0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.5pF	XRCGB32M000F1S1LR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	7.0pF	
XRCGB32M000F1H50R0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	XRCGB32M000F1S1JR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	9.0pF	
XRCGB32M000F1H56R0	32	±10ppm	±10ppm	-10~+60	±2ppm/Y	50Ω	8.0pF	XRCGB32M000F1S1BR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	8.0pF	
XRCGB32M000F1H58R0	32	±10ppm	±10ppm	-20~+85	±2ppm/Y	60Ω	10.0pF	XRCGB32M000F1S1CR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000F1H59R0	32	±10ppm	±15ppm	-40~+85	±7ppm/10Y	60Ω	8.0pF	XRCGB32M000F1SABR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	8.0pF	
XRCGB32M000F1H60R0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	9.0pF	XRCGB32M000F1SAJR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	9.0pF	
XRCGB32M000F1H67R0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	10.0pF	XRCGB32M000F1SACR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000F1H74R0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	6.0pF	XRCGB32M000F1S1AR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	6.0pF	
XRCGB32M000F1H75R0	32	±10ppm	±10ppm	-20~+85	±2ppm/Y	50Ω	12.0pF	XRCGB32M000F1S1DR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	12.0pF	
XRCGB32M000F1H77R0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	6.0pF	XRCGB32M000F1SAAR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	6.0pF	
XRCGB32M000F1H82R0	32	±10ppm	±10ppm	-20~+70	±7ppm/10Y	50Ω	8.0pF	XRCGB32M000F1S1BR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	8.0pF	
XRCGB32M000F1H83R0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	60Ω	9.0pF	XRCGB32M000F1SAJR0	32	±10ppm	±15ppm	-40~+85	±2ppm/Y	50Ω	9.0pF	
XRCGB32M000F1H97R0	32	±10ppm	±10ppm (-20~70°C)	-40~+85	±7ppm/10Y	60Ω	10.0pF	XRCGB32M000F1S1CR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000FBH50R0	32	±15ppm	±10ppm	-20~+85	±2ppm/Y	60Ω	10.0pF	XRCGB32M000F1S1CR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000FXH10R0	32	initial ± TCF ± 20ppm		-30~+85	±2ppm/Y	50Ω	10.0pF	XRCGB32M000F1S1CR0	32	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	10.0pF	
XRCGB32M000FXH22R0	32	initial ± TCF ± Aging ± 40ppm(8years)		-40~+105	-	60Ω	6.0pF	XRCGB32M000F1SBAR0	32	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	6.0pF	
XRCGB32M000FXH2CR0	32	initial ± TCF ± 40ppm		-40~+105	±2ppm/Y	70Ω	8.0pF	XRCGB32M000F1SBBR0	32	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	8.0pF	
XRCGB37M400F1H00R0	37.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	XRCGB37M400F1S1AR0	37.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	
XRCGB37M400F1H01R0	37.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB37M400F1S1BR0	37.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB37M400F1H11R0	37.4	±10ppm	±10ppm	-20~+85	±5ppm/5Y	60Ω	9.0pF	XRCGB37M400F1S1JR0	37.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	
XRCGB37M400FXH01R0	37.4	initial ± TCF ± 20ppm		-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB37M400F1S1BR0	37.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB37M400FXH10R0	37.4	initial ± TCF ± 20ppm		-10~+85	±2ppm/Y	60Ω	16.0pF	XRCGB37M400F1S2XR0	37.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	16.0pF	
XRCGB38M400F1H00R0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	XRCGB38M400F1S1AR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	
XRCGB38M400F1H01R0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB38M400F1S1BR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB38M400F1H02R0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	XRCGB38M400F1S1CR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	
XRCGB38M400F1H03R0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	12.0pF	XRCGB38M400F1S1DR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	12.0pF	
XRCGB38M400F1H11R0	38.4	±10ppm	±10ppm	-30~+85	±10ppm/10Y	60Ω	8.0pF	XRCGB38M400F1S1BR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB38M400F1H15R0	38.4	±10ppm	±20ppm	-40~+85	±2ppm/Y	60Ω	8.2pF	XRCGB38M400F1S2TR0	38.4	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	8.0pF	
XRCGB38M400F1H20R0	38.4	initial ± TCF ± 20ppm		-30~+85	±2ppm/Y	60Ω	10.0pF	XRCGB38M400F1S1CR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	

*TCF:Frequency Shift by Temperature

F1H Part Number	Frequency [MHz]	initial tolerance	TCF tolerance	Operating temp	Aging	ESR	Cs	F1S Part Number Alternative	Frequency [MHz]	Initial tolerance	TCF tolerance	Operating temp	Aging	ESR	Cs	memo/備考
XRCGB38M400FXH01R0	38.4		initial+TCF±20ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB38M400F1S1BR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	
XRCGB38M400FXH17R0	38.4		initial+TCF+ Aging ±40ppm	-25~+110	-	60Ω	8.2pF	XRCGB38M400F1S2TR0	38.4	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	8.0pF	
XRCGB38M400FXH22R0	38.4		initial+TCF±30ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	XRCGB38M400F1S1CR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	
XRCGB38M400FXH25R0	38.4		initial+TCF±25ppm	-30~+85	±2ppm/Y	60Ω	8.5pF	XRCGB38M400F1S1JR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	
XRCGB38M400FXH2AR0	38.4		initial+TCF±25ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	XRCGB38M400F1S1CR0	38.4	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	10.0pF	
XRCGB40M000F1H00R0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	6.0pF	XRCGB40M000F1S1AR0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	6.0pF	
XRCGB40M000F1H05R0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	5.0pF	XRCGB40M000F1S1AR0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	6.0pF	
XRCGB40M000F1H08R0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	XRCGB40M000F1S1JR0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	9.0pF	
XRCGB40M000F1H09R0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	15.0pF	XRCGB40M000F1S1KR0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	15.0pF	
XRCGB40M000F1H17R0	40	±10ppm	±20ppm	-10~+100	±2ppm/Y	60Ω	9.0pF	XRCGB40M000F1S2HR0	40	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	9.0pF	
XRCGB40M000F1H23R0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	9.0pF	XRCGB40M000F1S1JR0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	9.0pF	
XRCGB40M000F1H54R0	40	±10ppm	±12ppm	-30~+90	±2ppm/Y	60Ω	7.0pF	XRCGB40M000F1S1LR0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	7.0pF	
XRCGB40M000F1H55R0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	60Ω	15.0pF	XRCGB40M000F1S1KR0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	15.0pF	
XRCGB40M000F1H69R0	40	±10ppm	±20ppm	-10~+100	±2ppm/Y	60Ω	7.0pF	XRCGB40M000F1S2NR0	40	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	7.0pF	
XRCGB40M000F1H70R0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	9.0pF	XRCGB40M000F1S1JR0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	9.0pF	
XRCGB40M000FVH10R0	40	±13ppm	±17ppm	-20~+95	±7ppm/10Y	60Ω	12.0pF	XRCGB40M000F1S2KR0	40	±10ppm	±20ppm	-40~+105	±2ppm/Y	50Ω	12.0pF	
XRCGB40M000FXH01R0	40		initial+TCF±20ppm	-30~+85	±2ppm/Y	60Ω	8.0pF	XRCGB40M000F1S1BR0	40	±10ppm	±10ppm	-30~+85	±2ppm/Y	50Ω	8.0pF	