

A part number list of sample kit for small wearable devices

No.	Category	Part Number	Qty.	Note	
1	MEMS Resonator	WMRAG32K76CS1C00R0	5 pcs	Fo=32.768KHz	±20ppm(Initial), CL=8pF
2	Crystal Units	XRCGB16M000FXN16R0	5 pcs	Fo=16.0000MHz	±40ppm(Total), CL=8pF (ESR=200Ω max.)
3	Crystal Units	XRCGB32M000F2P10R0	5 pcs	Fo=32.0000MHz	±20ppm(Initial), CL=6pF
4	Crystal Units	XRCGB32M000F1H01R0	5 pcs	Fo=32.0000MHz	±10ppm(Initial), CL=8pF
5	Crystal Units	XRCGB32M000F2P2CR0	5 pcs	Fo=32.0000MHz	±20ppm(Initial), CL=8pF(-30 to +85° C)
6	Crystal Units	XRCGB32M000FXH2CR0	5 pcs	Fo=32.0000MHz	±40ppm(Total), CL=8pF (-40 to +105° C)
7	Crystal Units	XRCGB32M000F2P29R0	5 pcs	Fo=32.0000MHz	±20ppm(Initial), CL=6pF
8	Crystal Units	XRCGB24M000FBP12R0	5 pcs	Fo=24.0000MHz	±15ppm(Initial), CL=6pF
9	Crystal Units	XRCGB32M000F2N13R0	5 pcs	Fo=32.0000MHz	±20ppm(Initial), CL=10pF
10	Crystal Units	XRCGB16M000FXN20R0	5 pcs	Fo=16.0000MHz	±40ppm(Total), CL=8pF (ESR=270Ω max.)
11	Crystal Units	XRCGB24M000F1H23R0	5 pcs	Fo=24.0000MHz	±10ppm(Initial), CL=6pF(-40 to 85° C)
12	Crystal Units	XRCGB24M000F1H24R0	5 pcs	Fo=24.0000MHz	±10ppm(Initial), CL=6pF(-40 to 110° C)
13	Crystal Units	XRCGB32M000F1H19R0	5 pcs	Fo=32.0000MHz	±10ppm(Initial), CL=6pF
14	Crystal Units	XRCGB26M000F1H2CR0	5 pcs	Fo=26.0000MHz	±10ppm(Initial), CL=7pF
15	Crystal Units	XRCGB26M000F1H89R0	5 pcs	Fo=26.0000MHz	±10ppm(Initial), CL=5pF
16	Crystal Units	XRCGB27M120F3M10R0	5 pcs	Fo=27.1200MHz	±30ppm(Initial), CL=10pF
17	Crystal Units	XRCGB27M120F2P10R0	5 pcs	Fo=27.1200MHz	±20ppm(Initial), CL=10pF
18	Crystal Units	XRCGB27M120F3M00R0	5 pcs	Fo=27.1200MHz	±30ppm(Initial), CL=6pF
19	Crystal Units	XRCGB32M000FBH50R0	5 pcs	Fo=32.0000MHz	±15ppm(Initial), CL=10pF