

Supplier Part Number	SXT5G2 Series						
Product Description	5.0X3.2mm Glass Sealed 2-Pad SMD Crystal						
Product Revision							
Product Total Weight	0.102g/pcs						
Contact Information	Company	Suntsu Frequency Control, Inc					
	Contact Name	KH Mun					
	Address	142 Technology Dr., Suite 150 Irvine, CA 92618					
	Phone Number	949-305-0220					
Homogenous Component/ Subcomponent	Homogenous Component/ Subcomponent Weight (g)	Substance	CAS number	Substance Weight (g)	PPM Level (If Available) (Substance Weight/Total Homogenous Component or Subcomponent Weight*1000000)	PPM Level Availability Date (If Not Available)	Purpose/Location
6035 PKG	0.0530	Alumina-Al <sub>2</sub> O <sub>3</sub>	1344-28-1	0.0423470000	415166.666667		Ceramic
		Silica SiO <sub>2</sub>	14808-60-7	0.0014310000	14029.411765		Ceramic
		Titanium oxide-TiO	7440-32-6	0.0002650000	2598.039216		Ceramic
		Magnesia-MgO	1309-48-4	0.0002650000	2598.039216		Ceramic
		Calcia-CaO	1305-78-8	0.0002120000	2078.431373		Ceramic
		Chromium oxide-Cr <sub>2</sub> O <sub>3</sub>	1308-38-9	0.0025440000	24941.176471		Ceramic
		Tungsten-W	7440-33-7	0.0050880000	49882.352941		Electric conductor
		Molybdenum-Mo	7439-98-7	0.0001590000	1558.823529		Electric conductor
		Nickel-Ni	7440-02-0	0.0003710000	3637.254902		Ni plating
		Cobalt-Co	7440-48-4	0.0001590000	1558.823529		Ni plating
Gold-Au	7440-57-5	0.0001590000	1558.823529		Au plating		
5.7*3.3 LID	0.028	Alumina-Al <sub>2</sub> O <sub>3</sub>	1344-28-1	0.0193200000	189411.764706		Ceramic
		Silica-SiO <sub>2</sub>	14808-60-7	0.0005320000	5215.686275		Ceramic
		Titanium oxide-TiO	7440-32-6	0.0005040000	4941.176471		Ceramic
		Iron (III) Oxide-Fe <sub>2</sub> O <sub>3</sub>	1309-37-1	0.0005320000	5215.686275		Ceramic
		Magnese oxide-MnO	1344-43-0	0.0004760000	4666.666667		Ceramic
		Sodium Oxide-Na <sub>2</sub> O	1313-59-3	0.0000280000	274.509804		Ceramic
		Lead oxide-PbO	1317-36-8	0.0050960000	49960.784314		Seal glass
		Thallium oxide-Tl <sub>2</sub> O	13463-67-7	0.0004200000	4117.647059		Seal glass
		Bismuth oxide-Bi <sub>2</sub> O <sub>3</sub>	1304-76-3	0.0003920000	3843.137255		Seal glass
		Boron oxide-B <sub>2</sub> O <sub>3</sub>	N/A	0.0001960000	1921.568627		Seal glass
		Zinc oxide-ZnO	3/4/51	0.0001680000	1647.058824		Seal glass
		Iron (III) Oxide-Fe <sub>2</sub> O <sub>3</sub>	1309-37-1	0.0001400000	1372.549020		Seal glass
		Copper oxide-CuO	633343-78-9	0.0000840000	823.529412		Seal glass
		Calcium oxide-CaO	60873-85-0	0.0000560000	549.019608		Seal glass
		Silica-SiO <sub>2</sub>	14808-60-7	0.0000560000	549.019608		Seal glass
		Blank	0.003	Silica SiO <sub>2</sub>	14808-60-7	0.0030000000	29411.764706
Silver	0.013	Silver-Ag	7440-22-4	0.0129991160	127442.313725		Electrode
		Copper-Cu	7440-50-8	0.0000003900	3.823529		Electrode
		Bismuth-Bi	7440-69-9	0.0000001040	1.019608		Electrode
		Iron-Fe	7439-89-6	0.0000001300	1.274510		Electrode
		Antimony-Sb	7440-36-0	0.0000001300	1.274510		Electrode
		Selenium-Se	7782-49-2	0.0000000650	0.637255		Electrode
		Tellurium-Te	13494-80-9	0.0000000650	0.637255		Electrode
		Epoxy	0.005	Silver-Ag	7440-22-4	0.0042500000	41666.666667
Silicone Resin		0.0007500000		7352.941176		Support	
				0.1020	1000000.000		