

Reportable Substances in Components

<u>Product Information:</u>		General Materials	Average % of Total Weight
Product Name:	RN73 1J (Size 0603)	Gold (Au)	-
Part Description:	Flat Chip Resistor - Metal Thin Film	Silver (Ag)	-
Maximum weight in grams:	2,14g / 1000 pcs	Ceramic	-
Average weight in grams:	2,14g / 1000 pcs	Epoxy	-
		Tin (Sn)	-
		Silicon (Si)	-
		RuO2	-
		PbO	-
		B2O3	-
		Others	1,2%
Metals	Average % of Total Weight	Plastics/ Flame Retardants* (* Please fill in the name of the Substance)	Average % of Total Weight
Aluminium	90,2%		
Antimony	-		
Arsenic/arsenic compounds	-		
Barium/barium compounds	-		
Beryllium/beryllium compounds	-		
Bismuth	-	Dyes*	Average % of Total Weight
Brass	-	(* Please fill in the name of the Substance)	
Cadmium/cadmium compounds	-		
Chromium	-		
Hexavalent chromium	-		
Cobalt	-		
Copper	0,2%	Additives*	Average % of Total Weight
Lead/lead compounds	1,1%	(* Please fill in the name of the Substance)	
Mercury/mercury compounds	-		
Nickel/nickel compounds	7,3%		
Organic tin compounds	-		
Steel	-		
Thallium/thallium compounds	-		
Zinc chromate	-		
Others:	-		
		Department / Name: Product Engineering & Quality i.A. Sonja Gruhs	

Reportable Substances in Components

<u>Product Information:</u>		General Materials	Average % of Total Weight
Product Name:	RN73 2A (Size 0805)	Gold (Au)	-
Part Description:	Flat Chip Resistor - Metal Thin Film	Silver (Ag)	-
Maximum weight in grams:	4,54 g / 1000 pcs	Ceramic	-
Average weight in grams:	4,54 g / 1000 pcs	Epoxy	-
		Tin (Sn)	-
		Silicon (Si)	-
		RuO2	-
		Pbo	-
		B2O3	-
		Others:	4,23 %
Metals	Average % of Total Weight	Plastics/ Flame Retardants* (* Please fill in the name of the Substance)	Average % of Total Weight
Aluminium	88,8 %		-
Antimony	-		-
Arsenic/arsenic compounds	-		-
Barium/barium compounds	-		-
Beryllium/beryllium compounds	-		-
Bismuth	-	Dyes*	Average % of Total Weight
Brass	-	(* Please fill in the name of the Substance)	-
Cadmium/cadmium compounds	-		-
Chromium	-		-
Hexavalent chromium	-		-
Cobalt	-		-
Copper	0,2 %	Additives*	Average % of Total Weight
Lead/lead compounds	0,77 %	(* Please fill in the name of the Substance)	-
Mercury/mercury compounds	-		-
Nickel/nickel compounds	6,0 %		-
Organic tin compounds	-		-
Steel	-		-
Thallium/thallium compounds	-		-
Zinc chromate	-		-
Others:	-		-
Department / Name: Product Engineering & Quality		i.A. Sonja Gruhs	