


MATERIAL DECLARATION SHEET



Material Number	CSM2F-8536-L100Jx2			
Product Line	Shunts			
Compliance Date	July 2019			
RoHS Compliant	Yes DC 1929	MSL	N/A	

CSM2F-7036-L100Jx2

No.	Construction Element (Subpart)	Homogeneous Material	Material Weight (g)	Homogeneous Material	CASRN	Material Mass %	Material Mass % of total unit wt.	Subpart mass of total wt. (%)
				Substance				
1	Resistance Material	Copper alloy	12.225	Copper	7440-50-8	82.99	14.2700	17.19
				Manganese	7439-96-5	13	2.2353	
				Nickel	7440-02-0	4	0.6878	
				Proprietary Additives	Trade Secret	0.01	0.0017	
2	Base Material	Copper C103	58.170	Copper	7440-50-8	99.95	81.777	81.82
				Phosphorus	7723-14-0	0.003	0.0025	
				Proprietary Additives	Trade Secret	0.047	0.0385	

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3	Base Material underplate	Nickel Plating	0.498	Nickel	7440-02-0	100	0.7005	0.70
4	Base Material Tin Plating	Tin Plating	0.204	Tin	7440-31-5	100	0.2869	0.29
		Total Weight	71.097					

This Document was updated on: 8/31/2022

Important remarks:

1. It is the responsibility of the user to verify they are accessing the latest version.