



Energy Efficient Innovations

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Material Composition

Locate Pb-free (RoHS) and Halogen-free Material content details.

Download: Excel

 Sort by entry order

Use ~ for the exact search match (i.e. ~NTS2101PT1).

8 Non-hybrid devices found

Non-hybrid devices

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Base part	Part	Состояние	HF	HF	Excel	IPC 175X XML	Mold Compound			Leadframe					Die Attach			Plating		Die		Wire Bond		Conflict Minerals	TOTAL			
							Fused silica [%]	Epoxy + Phenol Resin [%]	Weight [mg]	Cu [%]	Fe [%]	Ag [%]	P [%]	Weight [mg]	Pb [%]	Ag [%]	Sn [%]	Weight [mg]	Sn [%]	Weight [mg]	Si [%]	Weight [mg]	Cu [%]	Weight [mg]	Sn [1=Yes]	Weight [mg]		
	NTMFS4C09NAT1G	Active	Y				60676-86-0	n/a	n/a	7440-50-8	7439-89-6	7440-22-4	7723-14-0	n/a	7439-92-1	7440-22-4	7440-31-5	n/a	7440-31-5	n/a	7440-21-3	n/a	7440-50-8	n/a	7440-31-5	1	n/a	107.20
	NTMFS4C09NAT3G	Active	Y				89.50	10.50	43.54	99.81	0.10	0.06	0.03	58.77	92.50	2.50	5.00	2.41	100.00	1.70	100.00	0.73	100.00	0.05	1	n/a	107.20	
	NTMFS4C09NBT1G	Active	Y				89.50	10.50	43.54	99.81	0.10	0.06	0.03	58.77	92.50	2.50	5.00	2.41	100.00	1.70	100.00	0.73	100.00	0.05	1	n/a	107.20	
	NTMFS4C09NBT3G	Active	Y				89.50	10.50	43.54	99.81	0.10	0.06	0.03	58.77	92.50	2.50	5.00	2.41	100.00	1.70	100.00	0.73	100.00	0.05	1	n/a	107.20	
NTMFS4C09N	NTMFS4C09NT1G	Active	Y				89.50	10.50	43.54	99.81	0.10	0.06	0.03	58.77	92.50	2.50	5.00	2.41	100.00	1.70	100.00	0.73	100.00	0.05	1	n/a	107.20	
	NTMFS4C09NT1G-001	Consult Sales Office	Y				No data available - please send request to Product-Env-Stewards@onsemi.com																					
NTMFS4C09N	NTMFS4C09NT3G	Active	Y				89.50	10.50	43.54	99.81	0.10	0.06	0.03	58.77	92.50	2.50	5.00	2.41	100.00	1.70	100.00	0.73	100.00	0.05	1	n/a	107.20	
	XNTMFS4C09NAT1G	Intro Pending	Y				89.50	10.50	43.54	99.81	0.10	0.06	0.03	58.77	92.50	2.50	5.00	2.41	100.00	1.70	100.00	0.73	100.00	0.05	1	n/a	107.20	

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Materials Disclosure Disclaimer

Note: Even though all possible efforts have been made to provide you with the most accurate information, we can not guarantee to its completeness and accuracy due to the fact that the data has been compiled based on the ranges provided and some information that may not have been provided by the subcontractors and raw material suppliers to protect their business proprietary information.

Based on the above considerations, this information is provided only as estimates of the average weight of these parts and the anticipated significant toxic metals components. These estimates do not include trace levels of dopants and metal materials contained within silicon devices in the finished products.

There is no intentional use of Mercury, Hexavalent Chromium, Cadmium, PBBE or PBDE (5 of the 6 RoHS banned substances) in this or any of our other products.

For further explanation on material composition calculations, please view our [Product Chemical Content Brochure](#).