



OX/OY "E" Series RoHS Material Declaration

Series Prefix	OX	OY
Description	Ceramic Composition	Ceramic Composition
	Axial	Axial
Peak Reflow Deg C	260 C	260 C
Time @ Peak (seconds)	10 Seconds	10 Seconds
Number of Reflows	3	3
MSL	1	1
Terminal Finish	SnCu	SnCu
RoHS Compliant Designation on Product Label	RoHS Logo	RoHS Logo
Free parts are identified on Packing list as Pb Free?	No	No
Terminal Finish Category [per JESD97 or IPC-1066]	e2	e2
Banned Materials Declaration (ppm)		
Cadmium	0.1000	1.2000
Lead	127.1500	155.7000
Mercury	0.00218	0.0023
Hexavalent Chromium (Chrome VI)	-	-
Polybrominated biphenyls (PBB)	-	-
Polybrominated diphenyl ethers (PBDE)	-	-
Asbestos mixtures	-	-
Chlorinated/Brominated dioxins	-	-
Chlorofluorocarbons (CFC)	-	-
Polychlorinated biphenyls	-	-
Radioactive Substances	-	-
Tin organic compounds	-	-
Ethylene Glycol Ethers	-	-
Azo Dyes	-	-
Beryllium	-	-
Critical Materials Declaration (ppm)		
Barium	-	-
Cobalt	-	-
Bismuth	-	-
Copper	214,482.7586	124,206.3492
Gold	-	-
Palladium	-	-
Phthalates	-	-
Magnesium	-	-
Short Chain paraffins	-	-
Fully/Partially halogenated CFC's	-	-
Polychlorinated naphthalenes	-	-
Nickel	233.1034	210.3175
Selenium	0.0221	0.0232
Silver	703.4483	698.4127
Methyl Bromide hydrobromofluorocarbons	-	-
Tin	-	-
Zinc	-	-
Antimony	21,655.1724	23,000.0000
Arsenic	6.5034	6.9841
Others	762,791.740	851,721.011
Part Weight in grams	1.4500	2.5200

Note: The information provided in this declaration is true to the best of Ohmite's knowledge. Ohmite has derived most of the information listed in this declaration from documents provided by third parties, and assumes no liability to any inaccuracy of such information.

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RoHS compliant part number will end with the letter "E". Example: OX33GKE