



RoHS 3/REACH Certificate of Compliance

Declaration in regards of RoHS-Directive 2011/65/EU, 2015/863/EU and REACH Regulation 1907/2006
We herewith certify that to the best of our knowledge all our products and all packaging material are manufactured in accordance with the RoHS-Directive 2011/65/EU, 2015/863/EU and REACH Regulation 1907/2006 and the PFOS-Directive 2006/122/ EU.

All On-Shore Technology Inc. products are compliant with the European Union Directive 2002/95/EC for Restriction of Hazardous Substances (RoHS) with certain series having the exception of 6c for Lead (Pb) which applies only to products with machined components. These series are documented in the “OST Series Exemption 6c” listed below. If not listed the series is compliant without any exemptions.

RoHS - Directive 2011/65/EU (RoHS II) supplemented by 2015/863/EU

The use of the following substances is limited by maximum permissible concentrations in percent by weight for each homogeneous material (values in brackets = maximum permissible concentration) as follows:

- Cadmium (Cd): 0.01%
- Mercury: 0.1%
- Lead (Pb): 0.1%
- Hexavalent chromium (Cr6+): 0.1%
- Polybrominated biphenyls (PBB): 0.1 %
- Polybrominated diphenyl ethers (PBDE): 0.1 %
- Bis(2-Ethylhexyl) phthalate (DEHP): 0.1% (added in 2015);
- Benzyl butyl phthalate (BBP): 0.1% (added in 2015);
- Dibutyl phthalate (DBP): 0.1% (added in 2015);
- Diisobutyl phthalate (DIBP): 0.1% (added in 2015).

Note:

When considering the maximum concentrations in weight percent listed above, it should be noted that Annex III of Directive 2011/65/EU contains various exemptions for the maximum permissible concentrations under consideration of areas of application and validity periods, for example for lead (Pb, CAS No.: 7439 -92-1) in copper alloys (4% by weight according to Annex III, 6c).

Registration Evaluation Authorization and Restriction of Chemicals (REACH) EG 1907/2006

This regulation regulates the registration, evaluation, authorization and restriction of chemical substances and their proportion in mixtures and articles.

The goal of REACH is the safe use of substances and products and the passing on of relevant information within the supply chain. The information obligation according to REACH Article 33 for substances in products applies to so-called Substances of Very High Concern (SVHC).

The European Chemicals Agency ECHA decides on the inclusion of substances and adds them to the SVHC candidate list ([Candidate List of substances of very high concern for Authorisation - ECHA](#)).

On-Shore Technology Inc. is a downstream user within the meaning of this regulation.

According to the REACH regulation, the products we deliver are articles with no planned release of substances. Our products contain no Substances of Very High Concern (SVHC) and Substances restricted under REACH (Annex XVII) except for Lead (Pb) that only applies to the products with machined components. Refer to detailed list of series covered under the 6c exemption as stated above.

According to the information available to us from the supply chain, we inform you that a proportion > 0.1 % is possible for the following substances from the SVHC list:

Area of Application	Substance	CAS #
Machined components: Copper alloys or which themselves contain components made from these alloys	Lead (Pb)	7439-92-1

Annex XVII to REACH contains 74 unique substances/entries as of 9/20/2024
253 SVHC materials according to the REACH candidate list dd. 2/4/2026

On Feb. 4, 2026, 2 new substances were added to the Candidate List of Substances of Very High Concern (SVHC), bringing the total to 253 substances. This statement is to confirm that the raw materials, manufacturing processes, and finished products delivered by our company do not contain any of the 253 SVHC substances other than Lead as noted above.

All data and information in this declaration of conformity are based on information from the manufacturers in the supply chain. Even if On-Shore Technology Inc. considers this data and information to be reliable, no guarantee is given for the correctness and completeness of the data and information. This data and information are passed on without any intention to be legally binding and does not constitute an independent contract.

This statement was created and issued based on the laws and regulations applicable at the time of creation and to the best of our current knowledge.

Peter Huang, QC Engineer

03/6/2026

1917 W. Third Street
Tempe, AZ 85281

Product Series X=Number of pole/Positions	EU SVHC Compliance Status	SVHC substance Name	SVHC CAS #	Location of SVHC / Article Name (if applicable)	Worst Case Concentration (ppm) of SVHC
BU	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
D option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DCH option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DCHH option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DH option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DML option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DMR option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DMRH option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DMRL option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DMS option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DMSH option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DMSHP option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
DP option A, B,C, J or M	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
ED100	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED104	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED105	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED1100	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
ED1110	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED114	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED115	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED120	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED125	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED130	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED1550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED200	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED205	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED230	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED300	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED350	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED365	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED370	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED400	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED500	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED505	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED550	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
ED555	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED590	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED600	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED605	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED650	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED655	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED700	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED705	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED710	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED750	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED790	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED793	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED950	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ED951	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDJ	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-2	CLIP	15
EDSTL130	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
EDSTL132	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
EDSTL140	Contain SVHCs of more than	Lead(Pb)	7439-92-1	PIN	28000

	1000ppm				
EDSTL230	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
EDSTL951	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
EDSTL956	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
EDSTLZ130	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
EDSTLZ140	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
EDSTLZ230	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
EDSTLZ951	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
EDSTLZ956	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
EDSTLZ971	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
EDSTLZ976	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
EDZ1100	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ1110	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ1200	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ130	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ1550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ1700	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ1710	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ250	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
EDZ260	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ300	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ350	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ450	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ500	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ505	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ600	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ602	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ700	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ705	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ710	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ750	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ770	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ950	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ951	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
EDZ960	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ES0800/XXDSFB	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ES0800/XXDSFBM0	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
ES0800/xxDSFBM3	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ES0800/XXDSFBM9	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ES0800XXDSFBM96	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ES1000/XXDS	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ES1000/XXDSFB	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ES1200/XXDSFB	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ES1350/XXDSFB	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
ES1450/XXDSFB	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTEBXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTEDXX3150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTEIXXC2530	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTEKXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTEMXX5150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTEMXX5152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTEQXX0580	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTEQXX0581	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTERXX0151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-2	BLOCK	28000
OSTETXX0250	Contain SVHCs of more than	Lead(Pb)	7439-92-3	BLOCK	28000

	1000ppm				
OSTETXX0252	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-4	BLOCK	28000
OSTEVXX6150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-0	BLOCK	28000
OSTEVXX6151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTEWXX6250	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTEWXX6251	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTEWXX6252	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTEXXX0000	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTFWXX0000	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTKPXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTKPXX0151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTKPXX0152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTKPXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTKQXX6250	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTKYXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTKYXX0151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTKZXX1051	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTOPXX0000	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX00B0	Contain SVHCs of more than	Lead(Pb)	7439-92-1	PIN	28000

	1000ppm				
OSTOPXX0101	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0102	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0400	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0500	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0600	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0800	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0A00	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0B00	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0D00	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0E00	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0F00	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX0K00	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX2200	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOPXX2B01	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
OSTOQXX0550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX0551	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX1550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX1550	Contain SVHCs of more than	Lead(Pb)	7439-92-1	NUT	28000

	1000ppm				
OSTOQXX15502	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX1551	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX15512	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX3550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX35502	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX3551	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX5550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX55502	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX5551	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX55512	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX7550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXX7551	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXXA550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTOQXXA551	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTT2XX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT2XX0151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT2XX2151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT3XX0451	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTT3XX0453	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT3XX0454	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT6XX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT7XX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT7XX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT7XX2351	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT7XX4150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTT7XX5150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTAXX0161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTAXX1161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTAXX2161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTAXX4163	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTBXX0161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTBXX1161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTBXX2161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTCXX0003C	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTCXX0062	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTCXX0103C	Contain SVHCs of more than	Lead(Pb)	7439-92-1	SOLDER PIN	28000

	1000ppm				
OSTTCXX0162	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTCXX2162	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTDXX0161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTDXX1161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTDXX2061	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTDXX2161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTEXX0104	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTEXX0161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTFXX0161	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTFXX0162	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTTFXX0166	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTGXX0160B	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTGXX0160C	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTGXX1160B	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTGXX5100B	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTHXX0100	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTHXX0101	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTHXX0160	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTTHXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTHXX2151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTIXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTIXX015A	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTIXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX0152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX11520	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX11530	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX1154	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX31520	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX31530	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX3154	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX3155	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX5152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX5153	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX7150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX7152	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTTJXX7156	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX7157	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXX9152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXXA150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTJXXA152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTMXX1901	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTMXX1902	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTOXX0151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTOXX0152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTPXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTRXX0500	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTRXX0550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTRXX0551	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTRXX2550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTRXX2551	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX015A	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX015B	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX015C	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTTSXX015D	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX115A	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX115B	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX115C	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX115D	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX315A	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX315B	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX315C	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX315D	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX515A	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX515B	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX515C	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX515D	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX715A	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX715B	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX715C	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXX715D	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXXA15A	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTTSXXA15B	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXXA15BM053	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXXA15C	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTSXXA15D	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTTXX0100	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTTXX0101	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTVXX1150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTVXX3150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTVXX5150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTXXX0100	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTTYXX0100	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTV7XX0250	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTV7XX0251	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTV7XX1250	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTV7XX1251	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTV7XX3250	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTV7XX3251	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTV7XX5250	Contain SVHCs of more than	Lead(Pb)	7439-92-1	NUT	28000

	1000ppm				
OSTV7XX5251	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTV8XX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTV8XX0151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTV8XX0152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTV8XX3150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-4	BLOCK	28000
OSTV8XX3151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTV8XX3152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTV8XX5150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTV8XX5151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-2	BLOCK	28000
OSTV8XX5152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVAXX0100	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-4	BLOCK	28000
OSTVBXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-4	BLOCK	28000
OSTVBXX0152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-4	BLOCK	28000
OSTVDXX3150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-4	BLOCK	28000
OSTVDXX3152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-4	BLOCK	28000
OSTVIXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVIXX0152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVIXX2150	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTVIXX2152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVIXX4150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVIXX4152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVJXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVJXX0152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVJXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVJXX2152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVJXX4150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVJXX4152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVJXX6150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVJXX6152	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVLXX3250	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVLXX3251	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVLXX5250	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVLXX5251	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVLXX7250	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVLXX7251	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVMXX0551	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTVMXX0553	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVMXX1550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVMXX3550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVMXX3552	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVMXX5550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVMXX5552	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVNXXA050	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVNXXA150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVPXX6485	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVPXX6584	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVPXX6585	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVPXX8550	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVPXX8554	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVQXX1100M006	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVQXX1150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVRXX5150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVRXX5151	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVRXX5152	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTVRXX5153	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVSXX5250	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTVSXX5251	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTVWXX1001	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTVXXX1200	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTVXXX1201	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTVYXX0160	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTVYXX0160	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	SOLDER PIN	28000
OSTVZXX3050	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTVZXX5050	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	NUT	28000
OSTYCXX2050	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYCXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYCXX3150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYDXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYDXX1150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYDXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYEXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYEXX2150	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTYFXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYFXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYJXX6150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYLXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYLXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYLXX4150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYLXX6150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYMXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYMXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYMXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYMXX4150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYMXX6150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYNXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYOXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYOXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYPXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYPXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYQXX0150	Contain SVHCs of more than	Lead(Pb)	7439-92-1	BLOCK	28000

	1000ppm				
OSTYQXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYQXX4150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYQXX6150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYSXX0150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
OSTYSXX2150	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	BLOCK	28000
PJ118-10	Contain SVHCs of more than 1000ppm	Lead(Pb)	65997-18-4	CHIP RESISTOR	1900
SBL	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
SBU	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	PIN	28000
MCM-J220421001	Contain SVHCs of more than 1000ppm	Lead(Pb)	7439-92-1	CONTACT SPRING	28000