

Panasonic Industry Europe GmbH

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To our customers

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Information regarding Art. 33, Art. 67 and Annex XVII of the EC regulation no. 1907/2006 (REACH)

Dear customer,

According to Article 33(1) of regulation (EC) No 1907/2006 (REACH) "Any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.1 % weight by weight (w/w) shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of that substance".

The Candidate List of "substances of very high concern" (SVHC) as specified by Article 59 of REACH was published for the first time on October 2008 and new substances are added regularly.

Panasonic Industry Europe GmbH is fully aware of its obligations resulting from REACH and intends to comply with the regulation in its entirety. Panasonic Industry Europe has set up a system to comply with the substance restrictions of REACH and fulfill communication obligations to downstream users, providing information on the substances of all products sold by its organization.

For you as a downstream user, we have placed all information at our disposal regarding our products which contain SVHCs in a concentration above 0.1% w/w, in the list attached to this letter. **For all our products which are not stated in the attached list, we believe to the best of our knowledge that they do not contain any SVHCs with a concentration above 0.1% w/w, and therefore do not need to be communicated according to Article 33.**

Delivered products and product packaging, based on our current knowledge, comply with all requirements of REACH, specifically with the restrictions set forth in Article 67 and Annex XIV & XVII.

Panasonic Industry Europe GmbH is continuously investigating the SVHC content of its products, and if any product status would change, we will take appropriate action to comply with legal requirements.

Please note: This information applies only to the customers of Panasonic Industry Europe GmbH, and NOT for products from other suppliers from the Panasonic Group.

With best regards,

Panasonic Industry Europe GmbH



Raffaella Ponticello
Manager Environment & CSR

SVHC concentration > 0.1 w/w % - component level

Product code	Product description	Substance name	CAS No.
167500065	240HR-DPX-GV	Di-(2-ethylhexyl)phthalat	117-81-7
2BT0N700000520	THERMISTOR	Di-(2-ethylhexyl)phthalat	117-81-7
2BT0N700000520	THERMISTOR	4,4'-Isopropylidenediphenol	80-05-7
2BT0N700000530	THERMISTOR	Di-(2-ethylhexyl)phthalat	117-81-7
2CR-5L/1BP	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
2CR-5L/1BP	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
2M137A-01BB	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M259G-036BF	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M259G-03BA	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M259G-03BBF	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M259G-B4AMG	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M259G-B4BMG	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M261-M32J1Y	MAGNETRON FOR MICROWAVE OVEN	Octamethylcyclotetrasiloxane (D4)	556-67-2
2M262A-01BML	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M262A-08BFM	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M262A-08BMG	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M265E-03OA	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M265E-03UBF	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M265E-D36MG	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M266E-03NB	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M266E-03UBF	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M266E-14UMG	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M266E-196MG	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M266E-B45MG	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M266E-B46MG	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2M266E-B4UMG	MAGNETRON FOR MICROWAVE OVEN	Boric acid	10043-35-3
2SB09410P	TRANSISTOR	Lead	7439-92-1
804393605	COMPRESSOR C-CV163L0A	N,N-dimethylacetamide (DMAC)	127-19-5
80439360C	COMPRESSOR C-CV163L0A	N,N-dimethylacetamide (DMAC)	127-19-5
AMA115905	EQUIPMENT SENSORS	Lead	7439-92-1
AMA115915	EQUIPMENT SENSORS	Lead	7439-92-1
AMA145905	EQUIPMENT SENSORS	Lead	7439-92-1
AMBA140209	MOTION SENSOR, MA TYPE	Lead	7439-92-1
AMBA240205	MOTION SENSOR, MA TYPE	Lead	7439-92-1
AMBA240207	MOTION SENSOR, MA TYPE	Lead	7439-92-1
AMBA240902	MOTION SENSOR	Lead	7439-92-1
AMBA240905	MOTION SENSOR, MA TYPE	Lead	7439-92-1
AMBA340914	MOTION SENSOR, MA TYPE	Lead	7439-92-1
AMBA3452	MOTION SENSOR, MA TYPE	Lead	7439-92-1
AMBA345215	MOTION SENSOR, MA TYPE	Lead	7439-92-1

AMBA345218	MOTION SENSOR, MA TYPE	Lead	7439-92-1
AMBA345911	MOTION SENSOR, MA TYPE	Lead	7439-92-1
AMG8833	INFRARED ARRAY SENSOR,GRID-EYE	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
AMG8834	INFRARED ARRAY SENSOR,GRID-EYE	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
AMG8851	INFRARED ARRAY SENSOR,GRID-EYE	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
AMG8853	INFRARED ARRAY SENSOR,GRID-EYE	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
AMG8854	INFRARED ARRAY SENSOR,GRID-EYE	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
BEP-NKJ071M	CHARGER	Lead	7439-92-1
BEP-NKY499B2	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BEP-NKY499B2	BATTERY	Lead	7439-92-1
BEP-NKY500B2	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BEP-NKY500B2	BATTERY	Lead	7439-92-1
BEP-NKY501B2	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BEP-NKY501B2	BATTERY	Lead	7439-92-1
BEP-NKY527B2	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BEP-NKY527B2	BATTERY	Lead	7439-92-1
BG1068009	BATTERY MODULE	Lead	7439-92-1
BG1068009	BATTERY MODULE	Di-(2-ethylhexyl)phthalat	117-81-7
BG1128029	STACK	Di-(2-ethylhexyl)phthalat	117-81-7
BG1128030	STACK	Di-(2-ethylhexyl)phthalat	117-81-7
BG1128031	STACK	Di-(2-ethylhexyl)phthalat	117-81-7
BG1128032	STACK	Di-(2-ethylhexyl)phthalat	117-81-7
BG1128041	BATTERY PACK	Lead	7439-92-1
BG1128041	BATTERY PACK	Di-(2-ethylhexyl)phthalat	117-81-7
BG1128041	BATTERY PACK	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
BG1128042	BATTERY PACK	Di-(2-ethylhexyl)phthalat	117-81-7
BJ-A100220AA	LITHIUM ION RECHARGEABLE CYLINDER - TYPE	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A100257AA	LITHIUM ION RECHARGEABLE CYLINDER - TYPE	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A100501AA	LITHIUM ION RECHARGEABLE CYLINDER - TYPE	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A100808AA	UR18650N-HOXLA	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A150066AA	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A1D0034AA	F41003022 (battery pack)	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
BJ-A1D0034AA	F41003022 (battery pack)	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6,(1H,3H,5H)-trione; TGIC	2451-62-9
BJ-A1D0034AA	F41003022 (battery pack)	Lead	7439-92-1
BJ-A1E0032AA	BATTERY PACK 166012380	Silicic acid, lead salt	11120-22-2
BJ-A1E0032AA	BATTERY PACK 166012380	Lead	7439-92-1
BJ-A300238AA	NCR18650G-HOB3A	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A300364AA	NCR18650G-HOHLA	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A300369AA	NCR18650G-HOJ2A	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A300370AA	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A300469AA	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A700007AA	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A700014AA	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-A700047AA	UR18500Y-H01QA	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5

BJ-A700074AA	LITHIUM ION RECHARGEABLE CYLINDER - TYPE	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-CD00011AA	LITHIUM ION RECHARGEABLE PRISMATIC-TYPE	Lead	7439-92-1
BJ-CD00043AA	NCA103450-H01WA	Lead	7439-92-1
BJ-DCB06B-AA	BATTERY PACK 166012380	Lead	7439-92-1
BJ-DCB102ZKL	BATTERY	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
BJ-DCB102ZKL	BATTERY	Hexahydromethylphthalic anhydride	25550-51-0
BJ-DCB102ZKL	BATTERY	Lead	7439-92-1
BJ-DCB102ZKL	BATTERY	Lead titanium zirconium oxide	12626-81-2
BJ-DCB102ZKL	BATTERY	N,N-dimethylacetamide (DMAC)	127-19-5
BJ-DCB105ZKF	166010846 (battery pack)	Lead titanium zirconium oxide	12626-81-2
BJ-DCB105ZKF	166010846 (battery pack)	N,N-dimethylacetamide (DMAC)	127-19-5
BJ-DCB105ZKF	166010846 (battery pack)	Hexahydromethylphthalic anhydride	25550-51-0
BJ-DCB105ZKF	166010846 (battery pack)	Lead	7439-92-1
BM00037	72UF121285;AUDI-MLB SERIES	Lead	7439-92-1
BM00041	168HR-DPS;PSA-H	Lead	7439-92-1
BM00041	168HR-DPS;PSA-H	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
BM00041	168HR-DPS;PSA-H	4,4'-Isopropylidenediphenol	13560-89-9
BR-1220/BN	LITHIUM BATTERY	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1220/HEN	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1220/HFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1225/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1225/F1AN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1225/HBN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1225/HCN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1225/VCN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1225/VDN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1632/DBN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1632/HFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-1632/V1AN	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/1FN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/F2N	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/GUB	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/GUFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/GUN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/GVFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/GVN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/HEN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/HFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/HGN	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/VBN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2032/VCN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2325/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2325/HCN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4

BR-2330/1HHN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2330/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2330/F3B	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2330/F3N	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2330/GUN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2330/GVFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2330/GVN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2330/HEN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-2330/HFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-3032/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
BR-3032/F2N	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1025/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1216/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1220/BB	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1220/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1220/FCN	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1220/HFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1220/VCN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1220EL/1B	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-123AL/1BP	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-123AL/1BP	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-123APA/B	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-123APA/B	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-123PE/1FE	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-123PE/1FE	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-123PE/BML	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-123PE/BML	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-123PE/BN	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-123PE/BN	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-123PJPT/B	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-123PJPT/B	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-1616/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1616/F2N	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1620/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1632/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1632/F2N	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1632/HEN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1632/HFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-1632/V1AN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2/3AE32N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2/3AE32N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2/3AFNBBH	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2/3AFNBBH	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2/3AZC28N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4

CR-2032/VTS	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2032/ZBS	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2032A/PAN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2032A/PBN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2032B/HAN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2032L/1BP	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2032L/1FN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2032L/2BP	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2032L/ZBS	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2330/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2330/F3N	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2330/GUFN	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2330/HFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2354/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2354/GUFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2354/GUN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2354/HFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2354/VCN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2412/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2450/1FN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2450/BS	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2450/G1AN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2450/G1BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2450/H1AN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2450A/ZBD	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2450EL/1B	LITHIUM COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2477/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2477/F2N	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2477/HFN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2477/VCN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2L/1BP	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2L/1BP	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2PE/BN	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2PE/BN	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2ULC3N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2ULC3N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2ULCF2CN	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2ULCF2CN	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2UNB/BN	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2UNB/BN	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2ZLE2B	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2ZLE2B	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2ZLE2N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2ZLE2N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5

CR-2ZLE5N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-2ZLE5N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2ZNB/BN	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-2ZNB/BN	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-3032/BN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-3032/F2N	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-3032/VCN	LITHIUM COIN	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-AAUC3N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-AAUC3N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-AAUE34N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-AAUE34N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-AGDE23N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-AGDE23N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-AGDE5N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-AGDE5N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-AGE2N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-AGE2N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-AGE2N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-AGE2N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-AGZE2N	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-AGZE2N	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-P2L/1BP	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-P2L/1BP	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-P2L/1BP	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-P2L/1BP	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-P2PE/BN	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-P2PE/BN	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-P2PE1/B	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-P2PE1/B	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-P2PEGR/B	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-P2PEGR/B	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-P2PEGR/B	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-P2PEGR/B	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-P2PJE/B	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-P2PJE/B	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CR-P2PJE/B	LITHIUM CYLINDER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
CR-P2PJE/B	LITHIUM CYLINDER	N,N-dimethylacetamide (DMAC)	127-19-5
CTL-1616F/BN	LITHIUM ION RECHARGEABLE COIN - TYPE	1,3-Propanesultone	1120-71-4
CTL-1616F/BN	LITHIUM ION RECHARGEABLE COIN - TYPE	1,3-Propanesultone	1120-71-4
CTL-920F/BN	LITHIUM ION RECHARGEABLE COIN - TYPE	1,3-Propanesultone	1120-71-4
CTL-920F/BN	LITHIUM ION RECHARGEABLE COIN - TYPE	1,3-Propanesultone	1120-71-4
DA22F2100L	DIODE	Lead	7439-92-1
DB2141300L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DB2230400L	DIODE	Lead	7439-92-1

DB2230600L	DIODE	Lead	7439-92-1
DB2232000L	DIODE	Lead	7439-92-1
DB2430700L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DB2431200L	DIODE	Lead	7439-92-1
DB2440400L	DIODE	Lead	7439-92-1
DB2440500L	DIODE	Lead	7439-92-1
DB2441700L	DIODE	Lead	7439-92-1
DB2460500L	DIODE	Lead	7439-92-1
DB2460600L	DIODE	Lead	7439-92-1
DB2W31800L	DIODE	Lead	7439-92-1
DB2W31900L	DIODE	Lead	7439-92-1
DB2W40100L	DIODE	Lead	7439-92-1
DB2W40200L	DIODE	Lead	7439-92-1
DB2W40300L	DIODE	Lead	7439-92-1
DB2W40900L	DIODE	Lead	7439-92-1
DB2W60400L	DIODE	Lead	7439-92-1
DB2X41400L	DIODE	Lead	7439-92-1
DB2X41500L	DIODE	Lead	7439-92-1
DMG264120R	TRANSISTOR	Lead	7439-92-1
DRA2523E0L	TRANSISTOR	Lead	7439-92-1
DRC2523Y0L	TRANSISTOR	Lead	7439-92-1
DSA500200L	TRANSISTOR	Lead	7439-92-1
DSA700350L	TRANSISTOR	Lead	7439-92-1
DSA7504R0L	TRANSISTOR	Lead	7439-92-1
DSC500200L	TRANSISTOR	Lead	7439-92-1
DSC700300L	TRANSISTOR	Lead	7439-92-1
DSC710100L	TRANSISTOR	Lead	7439-92-1
DZ2404700L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DZ2405100L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DZ2405600L	DIODE	Lead	7439-92-1
DZ2406200L	DIODE	Lead	7439-92-1
DZ2406800L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DZ2411000L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DZ2412000L	DIODE	Lead	7439-92-1
DZ2413000L	DIODE	Lead	7439-92-1
DZ2415000L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DZ2416000L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DZ2418000L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DZ2430000L	DIODE	Lead	7439-92-1
DZ2436000L	ZENER DIODE	Lead	7439-92-1
DZ2443000L	DIODE	Lead	7439-92-1
DZ2W02400L	TRANSISTOR	Lead	7439-92-1
DZ2W02700L	TRANSISTOR	Lead	7439-92-1
DZ2W03300L	TRANSISTOR	Lead	7439-92-1

DZ2W03600L	TRANSISTOR	Lead	7439-92-1
DZ2W03900L	DIODE	Lead	7439-92-1
DZ2W04700L	TRANSISTOR	Lead	7439-92-1
DZ2W05100L	TRANSISTOR	Lead	7439-92-1
DZ2W05600L	DIODE	Lead	7439-92-1
DZ2W06200L	TRANSISTOR	Lead	7439-92-1
DZ2W06800L	TRANSISTOR	Lead	7439-92-1
DZ2W08200L	RF SIGNAL PROCESSINGMODULE BLUETOOT	Lead	7439-92-1
DZ2W15000L	TRANSISTOR	Lead	7439-92-1
DZ2W18000L	DIODE	Lead	7439-92-1
DZ2W24000L	TRANSISTOR	Lead	7439-92-1
DZ2W27000L	TRANSISTOR	Lead	7439-92-1
DZ2W30000L	ZENER DIODE	Lead	7439-92-1
DZ2W36000L	TRANSISTOR	Lead	7439-92-1
DZ2W43000L	TRANSISTOR	Lead	7439-92-1
DZ2W51000L	DIODE	Lead	7439-92-1
EFLM200Y01A	LASER BEAM MODULATOR	Lead	7439-92-1
EHDS10CDK	FAN MOTOR	Lead	7439-92-1
EHDS85ADK	FAN MOTOR	Lead	7439-92-1
ERTLG12N714L	THERMISTOR	Bis(pentabromophenyl)ether (decabromodiphenyl ether; decaBDE)	1163-19-5
EVET41PK216B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU01UK508B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU03UK508B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU11AH508B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU22AH512B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU22DL012B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU24UK508B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU25UK516B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU28AH508B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU28AH516B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU38AH508B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU42UK516B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU44UK508B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEU45UK516B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEUBGBK516B	ENCODER	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEUEHCG008B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEV02PH016B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEV13PF008B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEVKGPF016B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEY2H0J016B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEYECCG508B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVEYFCCG516B	ROTARY ENCODER (INCREMENTAL TYPE)	Octamethylcyclotetrasiloxane (D4)	556-67-2
EVPOAFB65	MOMENTARY CONTACT SWITCH,LOWER THAN 1KV,	N,N-dimethylacetamide (DMAC)	127-19-5
EVPAF5B70	MOMENTARY CONTACT SWITCH,LOWER THAN 1KV,	N,N-dimethylacetamide (DMAC)	127-19-5

EVPAF7B70	MOMENTARY CONTACT SWITCH,LOWER THAN 1KV,	N,N-dimethylacetamide (DMAC)	127-19-5
EVQ6P6B40	MOMENTARY CONTACT SWITCH,LOWER THAN 1KV,	N,N-dimethylacetamide (DMAC)	127-19-5
EVQ7P6B40	MOMENTARY CONTACT SWITCH,LOWER THAN 1KV,	N,N-dimethylacetamide (DMAC)	127-19-5
EVQP6DB35	MOMENTARY CONTACT SWITCH	N,N-dimethylacetamide (DMAC)	127-19-5
EVQP6LB55	MOMENTARY CONTACT SWITCH	N,N-dimethylacetamide (DMAC)	127-19-5
EVQP6YB55	MOMENTARY CONTACT SWITCH	N,N-dimethylacetamide (DMAC)	127-19-5
EWTS54GB21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS54GC21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS54GE21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS54GN21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS54GW21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS54XJ21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS54XL21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS54XP11	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS5MVA21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS5MWB21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS64GC21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS64GF21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS64NC21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS64ND21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EWTS84KL21	ANGULAR RATE SENSOR FOR CAR NAVIGATION S	Lead titanium zirconium oxide	12626-81-2
EWTS86JN21	ANGULAR RATE SENSOR FOR CAR NAVIGATION S	Lead titanium zirconium oxide	12626-81-2
EWTS86KL21	Angular Rate Sensor	Lead titanium zirconium oxide	12626-81-2
EWTS86KL22	ANGULAR RATE SENSOR FOR CAR NAVIGATION S	Lead titanium zirconium oxide	12626-81-2
EWTS86NL21	ANGULAR RATE SENSOR FOR CAR NAVIGATION S	Lead titanium zirconium oxide	12626-81-2
EWTS86NN21	ANGULAR RATE SENSOR	Lead titanium zirconium oxide	12626-81-2
EY46A2X32	FLEX	Lead	7439-92-1
EY7410LA2S32	AKKU	4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain	SN0082
EY7410LA2S32	AKKU	Lead	7439-92-1
EY7410LA2S32	AKKU	Lead titanium zirconium oxide	12626-81-2
EZTKB22670WD	METALLIZED PLASTIC FILM CAPACITOR, EZT	Lead	7439-92-1
EZTRB21950FA	METALLIZED PLASTIC FILM CAPACITOR, EZT	Lead	7439-92-1
EZTRM26080FA	METALLIZED PLASTIC FILM CAPACITOR, EZT	Lead	7439-92-1
EZTVKBGEN3WA	METALLIZED PLASTIC FILM CAPACITOR, EZT	N,N-dimethylacetamide (DMAC)	127-19-5
EZTVKBGEN3WA	METALLIZED PLASTIC FILM CAPACITOR, EZT	Lead	7439-92-1
EZTWB21950FA	FILM CAPACITORS FOR TRAIN	Lead	7439-92-1
FC-PBFVD	PERIODIC MAINTENANCEKIT B	Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	1000597-52-3
FC-PBFVD	PERIODIC MAINTENANCEKIT B	Disodium tetraborate pentahydrate; Borax pentahydrate	12179-04-3
FC-PBFVD	PERIODIC MAINTENANCEKIT B	Trixylyl phosphate	25155-23-1
FC-V75HS1AD	Fuel cell unit	Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	1000597-52-3
FC-V75HS1AD	Fuel cell unit	Boric acid	10043-35-3
FC-V75HS1AD	Fuel cell unit	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
FC-V75HS1AD	Fuel cell unit	Disodium tetraborate pentahydrate; Borax pentahydrate	12179-04-3
FC-V75HS1AD	Fuel cell unit	Lead titanium zirconium oxide	12626-81-2

FC-V75HS1AD	Fuel cell unit	4-(1,1,3,3-tetramethylbutyl)phenol	140-66-9
FC-V75HS1AD	Fuel cell unit	Trixylyl phosphate	25155-23-1
FC-V75HS1AD	Fuel cell unit	Formaldehyde, oligomeric reaction products with aniline	25214-70-4
FC-V75HS1AD	Fuel cell unit	Lead	7439-92-1
FK8V03060L	TRANSISTOR	Lead	7439-92-1
FKGW01ADK	FAN MOTOR	Lead	7439-92-1
FKGW01BDK	FAN MOTOR	Lead	7439-92-1
FKGW01CDK	FAN MOTOR	Lead	7439-92-1
GB-C9HE6FC1	RF BOARD FOR GAS METER	Boric acid	10043-35-3
GB-C9HE6FC1	RF BOARD FOR GAS METER	Lead	7439-92-1
GB-D7CDC2	PRESSURE SENSOR	Hexahydromethylphthalic anhydride	25550-51-0
GB-F9C61C	ULTRASONIC TRANSDUCER W CABLE	Lead titanium zirconium oxide	12626-81-2
GB-F9CM6T2A	ULTRASONIC MEASUREMENT UNIT	Lead titanium zirconium oxide	12626-81-2
GB-R1AEC13	RF BOARD FOR GAS METER	Lead	7439-92-1
GN-UBS2G-C	INVERTER UNIT	Lead	7439-92-1
LN21RPX	RED LED	Hexahydromethylphthalic anhydride	25550-51-0
LN242RPX	LN242RPX	Hexahydromethylphthalic anhydride	25550-51-0
LN29RPX	LN29RPX	Hexahydromethylphthalic anhydride	25550-51-0
LN31GPX	LN31GPX	Hexahydromethylphthalic anhydride	25550-51-0
LN41YPSLX	LN41YPSLX	Hexahydromethylphthalic anhydride	25550-51-0
LN873RPX	LN873RPX	Hexahydromethylphthalic anhydride	25550-51-0
LNG251RKR	LED	Hexahydromethylphthalic anhydride	25550-51-0
LNG312GKG	LED	Hexahydromethylphthalic anhydride	25550-51-0
LNG401YKX	LED	Hexahydromethylphthalic anhydride	25550-51-0
LNG801RKD	LED	Hexahydromethylphthalic anhydride	25550-51-0
LNJ426W83RA1	LIGHT EMITTING DIODE	Bis(2-methoxyethyl) ether	111-96-6
LNJ437W84RA	LIGHT EMITTING DIODE	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
LNJ998CKCDA	CHIP LED	Hexahydro-4-methylphthalic anhydride	19438-60-9
M61X6G4GGA	60MM, 230V, 6 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M61X6GT4GM1	60MM, 230V, 6 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M61X6GV4GGA	60MM, 230V, 6 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M71X15G4DGA	70MM, 115V, 15 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M71X15G4GGA	70MM, 230V, 15 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M71X15GV4GGA	70MM, 230V, 15 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M7RX15GB4GGA	70MM, 230V, 15 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M81X25G4GGA	80MM, 230V, 25 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M81X25GK4GGA	80MM, 230V, 25 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M81X25GN4GG1	80MM, 230V, 25 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M8MX25G4YGA	80MM, 230V, 25 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M8MX25GK4CGA	80MM, 400V, 25 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M8MX25GK4YGA	80MM, 230V, 25 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M8MX25GR4CM1	80MM, 400V, 25 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M8MX25GR4YG1	80MM, 230V, 25 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M8RX25GK4GG1	80MM, 230V, 25 WATT, 3 SERIES MOTOR	Lead	7439-92-1

M91X40G4GGA	90MM, 230V, 40 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M91X40GK4GGA	90MM, 230V, 40 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M91X40GN4GG1	90MM, 230V, 40 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M91Z50GK4VM1	G-SERIES (MOTOR)	Lead	7439-92-1
M91Z60G4GGA	90MM, 230V, 60 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M91Z60GK4GGA	90MM, 230V, 60 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M91Z60GN4GG1	90MM, 230V, 60 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M91Z90GK4GGA	90MM, 230V, 90 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M91Z90GN4GG1	90MM, 230V, 90 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9MX40GK4CGA	90MM, 400V, 40 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9MX40GK4YGA	90MM, 230V, 40 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9MX40GR4CM1	90MM, 400V, 40 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9MZ60GK4CGA	90MM, 400V, 60 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9MZ60GK4YGA	90MM, 230V, 60 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9MZ90GK4CGA	90MM, 400V, 90 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9MZ90GK4YGA	90MM, 230V, 90 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9MZ90GR4CM1	90MM, 400V, 90 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9MZ90GR4YG1	90MM, 230V, 90 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9RZ60GR4GG1	90MM, 230V, 60 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9RZ90GK4GG1	90MM, 230V, 90 WATT, 3 SERIES MOTOR	Lead	7439-92-1
M9RZ90GR4GG1	90MM, 230V, 90 WATT, 3 SERIES MOTOR	Lead	7439-92-1
MB8G15BV	HYPER G 85/130W/10:1GBX	Lead	7439-92-1
MB8G20BV	HYPER G 85/130W/10:1GBX	Lead	7439-92-1
MB8G30BV	30/50W 30:1 GEARBOX	Lead	7439-92-1
MB8G50BV	HYPER G 85/130W/10:1GBX	Lead	7439-92-1
MB9G50BV	HYPER G 85/130W/10:1GBX	Lead	7439-92-1
ML-1220/F1AN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-1220/F1BN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-1220/V1AN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-2020/BN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-2020/F1AN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-2020/G1AN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-2020/H1BN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-2020/H1CN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-2020/V1AN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-421S/DN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-614S/FN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-621S/DN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-621S/ZTN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
ML-920S/DN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
MP9G120B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MP9G200B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MP9G50B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MP9G75B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1

MR9G120B	90MM, HIGH TORQUE 3 SERIES GEARBOX	Lead	7439-92-1
MT-920/TN	LITHIUM ION RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
MTM231102LBF	TRANSISTOR	Lead	7439-92-1
MTM231232LBF	TRANSISTOR	Lead	7439-92-1
MTM232230LBF	TRANSISTOR	Lead	7439-92-1
MTM232270LBF	TRANSISTOR	Lead	7439-92-1
MTM761110LBF	TRANSISTOR (MOS-FET)	Lead	7439-92-1
MTM763200LBF	TRANSISTOR (MOS-FET)	Lead	7439-92-1
MX6G100B	60MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX6G150B	60MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX6G15BA	60MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX6G180B	60MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX6G25BA	60MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX6G30B	60MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX6G3BA	60MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX6G50B	60MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX6G5BA	60MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX7G120B	70MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX7G180B	70MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX7G20BA	70MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX7G36B	70MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX7G50B	70MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G100B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G10B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G10XB	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G120B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G150B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G15B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G180B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G20B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G25B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G30B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G3B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G50B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G5B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G7.5B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX8G75B	80MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX9G10B	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX9G10XB	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX9G15B	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX9G180B	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX9G20B	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX9G30B	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX9G50B	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1

MX9G5B	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX9G7.5B	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MX9G75B	90MM, 6 - 40 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MY9G100B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G10B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G150B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G15B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G20B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G25B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G30B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G3B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G50B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G5B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MY9G7.5B	90MM, FLANGED 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G10B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G10XB	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G12.5B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G120B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G15B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G20B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G25B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G3B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G50B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G5B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G60B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G6B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G7.5B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
MZ9G75B	90MM, 60 - 90 WATT, 3 SERIES GEARBOX	Lead	7439-92-1
NB-A800003AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-A800003AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-A900002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-A900002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-A900002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-A900002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-AA00002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-AA00002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-AA00002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-AA00002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-AB00003AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-AB00003AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-AB00003AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-AB00003AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-AC00001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-AC00001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9

NB-AD00002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-AD00002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NBASAD1G0600	N-29AP-A (SC SIZE)	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NBASAD1G0630	N-31AP-A (F SIZE)	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NBASAD1G0630	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NBASAD1G0800	NEGATIVE ELECTRODE COIL	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NBASAD1U0800	NEGATIVE ELECTRODE COIL	Cadmium	7440-43-9
NB-C200002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-C200002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-C400001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-C400001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-C500005AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-C500005AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-C500016AA	N-3000CR-SECU	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-C500016AA	N-3000CR-SECU	Cadmium	7440-43-9
NB-C500017AA	N-3000CR-SECE	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-C500017AA	N-3000CR-SECE	Cadmium	7440-43-9
NB-D100012AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-D100012AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-D500001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-D500001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-D600002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-D600002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-D800001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-D800001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-H100002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-H100002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-H300001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-H300001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-H300002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-H300002AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-H400001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-H400001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-H400002AA	Nickel Cadmium Storage Battery	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-H400002AA	Nickel Cadmium Storage Battery	Cadmium	7440-43-9
NB-H400007AA	Nickel Cadmium Storage Battery	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-H400007AA	Nickel Cadmium Storage Battery	Cadmium	7440-43-9
NB-H600001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-H600001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-J300001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-J300001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-J400004AA	NICKEL CADMIUM BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-J400004AA	NICKEL CADMIUM BATTERY	Cadmium	7440-43-9
NB-J400007AA	NICKEL CADMIUM BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2

NB-J400007AA	NICKEL CADMIUM BATTERY	Cadmium	7440-43-9
NB-J600006AA	NC-2500SCR-SECE-2	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-J600006AA	NC-2500SCR-SECE-2	Cadmium	7440-43-9
NB-K400017AA	N-1250SCRL-H002A	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-K400017AA	N-1250SCRL-H002A	Cadmium	7440-43-9
NB-K400018AA	N-1250SCRL-SECE	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-K400018AA	N-1250SCRL-SECE	Cadmium	7440-43-9
NB-K500001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-K500001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-K600002AA	Nickel Cadmium Storage Battery	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-K600002AA	Nickel Cadmium Storage Battery	Cadmium	7440-43-9
NB-K600019AA	N-1300SCR-H002A	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-K600019AA	N-1300SCR-H002A	Cadmium	7440-43-9
NB-K700001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium	7440-43-9
NB-K700001AA	NICKEL CADMIUM STORAGE BATTERY	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-K800017AA	N-1700SCR-SECU-3	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-K800017AA	N-1700SCR-SECU-3	Cadmium	7440-43-9
NB-K800018AA	N-1700SCR-SECE-2	Cadmium hydroxide; cadmium dihydroxide	21041-95-2
NB-K800018AA	N-1700SCR-SECE-2	Cadmium	7440-43-9
NM-EJA5A	AV132-40	Dibutyl phthalate (DBP)	84-74-2
NM-EJA5A	AV132-40	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJA5A	AV132-40	Lead	7439-92-1
NM-EJA5A	AV132-40	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJA5A	AV132-40	Octamethylcyclotetrasiloxane (D4)	556-67-2
NM-EJA5A	AV132-40	Hexahydromethylphthalic anhydride	25550-51-0
NM-EJK3B	N-CONL:NPM-D CONVEYOR L	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJK3B	N-CONL:NPM-D CONVEYOR L	Bis(2-Methoxyethyl) phthalate	117-82-8
NM-EJK3B	N-CONL:NPM-D CONVEYOR L	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJK3B	N-CONL:NPM-D CONVEYOR L	Trixylyl phosphate	25155-23-1
NM-EJK3B	N-CONL:NPM-D CONVEYOR L	Lead	7439-92-1
NM-EJK3B	N-CONL:NPM-D CONVEYOR L	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJK4B	N-CONR:NPM-D CONVEYOR R	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJK4B	N-CONR:NPM-D CONVEYOR R	Bis(2-Methoxyethyl) phthalate	117-82-8
NM-EJK4B	N-CONR:NPM-D CONVEYOR R	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJK4B	N-CONR:NPM-D CONVEYOR R	Trixylyl phosphate	25155-23-1
NM-EJK4B	N-CONR:NPM-D CONVEYOR R	Lead	7439-92-1
NM-EJK4B	N-CONR:NPM-D CONVEYOR R	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Boric acid	10043-35-3
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Cobalt nitrate	10141-05-6
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Lead titanium trioxide	12060-00-3
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Disodium tetraborate pentahydrate; Borax pentahydrate	12179-04-3

NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Lead titanium zirconium oxide	12626-81-2
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	N,N-dimethylacetamide (DMAC)	127-19-5
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Hexahydro-4-methylphthalic anhydride	19438-60-9
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	1,3,5-Tris(oxiranymethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Trixylyl phosphate	25155-23-1
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Lead	7439-92-1
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Acrylamide	79-06-1
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Dibutyl phthalate (DBP)	84-74-2
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJM1E	NPM-TT2:PRODUCTION MODULAR	4-tert-butylphenol	98-54-4
NM-EJM4D	AM100	Boric acid	10043-35-3
NM-EJM4D	AM100	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
NM-EJM4D	AM100	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
NM-EJM4D	AM100	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
NM-EJM4D	AM100	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJM4D	AM100	Lead titanium trioxide	12060-00-3
NM-EJM4D	AM100	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3
NM-EJM4D	AM100	Lead titanium zirconium oxide	12626-81-2
NM-EJM4D	AM100	N,N-dimethylacetamide (DMAC)	127-19-5
NM-EJM4D	AM100	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJM4D	AM100	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJM4D	AM100	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
NM-EJM4D	AM100	Hexahydro-4-methylphthalic anhydride	19438-60-9
NM-EJM4D	AM100	1,3,5-Tris(oxiranymethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJM4D	AM100	Trixylyl phosphate	25155-23-1
NM-EJM4D	AM100	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJM4D	AM100	Octamethylcyclotetrasiloxane (D4)	556-67-2
NM-EJM4D	AM100	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJM4D	AM100	Lead	7439-92-1
NM-EJM4D	AM100	Acrylamide	79-06-1
NM-EJM4D	AM100	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJM4D	AM100	Dibutyl phthalate (DBP)	84-74-2
NM-EJM4D	AM100	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
NM-EJM4D	AM100	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJM4D	AM100	4-tert-butylphenol	98-54-4

NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Boric acid	10043-35-3
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Cobalt nitrate	10141-05-6
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Lead titanium trioxide	12060-00-3
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Disodium tetraborate pentahydrate; Borax pentahydrate	12179-04-3
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Lead titanium zirconium oxide	12626-81-2
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	N,N-dimethylacetamide (DMAC)	127-19-5
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Hexahydro-4-methylphthalic anhydride	19438-60-9
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Trixylyl phosphate	25155-23-1
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Lead	7439-92-1
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Acrylamide	79-06-1
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Dibutyl phthalate (DBP)	84-74-2
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJM6D	NPM-D3:PRODUCTION MODULAR	4-tert-butylphenol	98-54-4
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain	SN0082
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	4-tert-butylphenol	98-54-4
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Acrylamide	79-06-1
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Boric acid	10043-35-3
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Cobalt nitrate	10141-05-6
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Dibutyl phthalate (DBP)	84-74-2
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Hexahydro-4-methylphthalic anhydride	19438-60-9

NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Lead	7439-92-1
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Lead titanium trioxide	12060-00-3
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Lead titanium zirconium oxide	12626-81-2
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	1000597-52-3
NM-EJM6D-MD	NPM-D3 (MOUNT + DISPENSE)	Trixylyl phosphate	25155-23-1
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Boric acid	10043-35-3
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Cobalt nitrate	10141-05-6
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Lead titanium trioxide	12060-00-3
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Disodium tetraborate pentahydrate; Borax pentahydrate	12179-04-3
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Lead titanium zirconium oxide	12626-81-2
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	N,N-dimethylacetamide (DMAC)	127-19-5
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Hexahydro-4-methylphthalic anhydride	19438-60-9
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Trixylyl phosphate	25155-23-1
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Lead	7439-92-1
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Acrylamide	79-06-1
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Dibutyl phthalate (DBP)	84-74-2
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJM7D	NPM-W2 PRODUCTION MODULAR	4-tert-butylphenol	98-54-4
NM-EJM8D	NPM-DX	Boric acid	10043-35-3
NM-EJM8D	NPM-DX	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
NM-EJM8D	NPM-DX	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
NM-EJM8D	NPM-DX	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJM8D	NPM-DX	Bis(2-Methoxyethyl) phthalate	117-82-8
NM-EJM8D	NPM-DX	Lead titanium trioxide	12060-00-3
NM-EJM8D	NPM-DX	Disodium tetraborate pentahydrate; Borax pentahydrate	12179-04-3
NM-EJM8D	NPM-DX	Lead titanium zirconium oxide	12626-81-2
NM-EJM8D	NPM-DX	N,N-dimethylacetamide (DMAC)	127-19-5
NM-EJM8D	NPM-DX	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJM8D	NPM-DX	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9

NM-EJM8D	NPM-DX	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJM8D	NPM-DX	Trixylyl phosphate	25155-23-1
NM-EJM8D	NPM-DX	Hexahydromethylphthalic anhydride	25550-51-0
NM-EJM8D	NPM-DX	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJM8D	NPM-DX	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJM8D	NPM-DX	Lead	7439-92-1
NM-EJM8D	NPM-DX	Acrylamide	79-06-1
NM-EJM8D	NPM-DX	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJM8D	NPM-DX	Dibutyl phthalate (DBP)	84-74-2
NM-EJM8D	NPM-DX	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7
NM-EJM8D	NPM-DX	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
NM-EJM8D	NPM-DX	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJM9D	NPM-WX	Boric acid	10043-35-3
NM-EJM9D	NPM-WX	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
NM-EJM9D	NPM-WX	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
NM-EJM9D	NPM-WX	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJM9D	NPM-WX	Bis(2-Methoxyethyl) phthalate	117-82-8
NM-EJM9D	NPM-WX	Lead titanium trioxide	12060-00-3
NM-EJM9D	NPM-WX	Disodium tetraborate pentahydrate; Borax pentahydrate	12179-04-3
NM-EJM9D	NPM-WX	Lead titanium zirconium oxide	12626-81-2
NM-EJM9D	NPM-WX	N,N-dimethylacetamide (DMAC)	127-19-5
NM-EJM9D	NPM-WX	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJM9D	NPM-WX	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJM9D	NPM-WX	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
NM-EJM9D	NPM-WX	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJM9D	NPM-WX	Trixylyl phosphate	25155-23-1
NM-EJM9D	NPM-WX	Hexahydromethylphthalic anhydride	25550-51-0
NM-EJM9D	NPM-WX	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJM9D	NPM-WX	Decamethylcyclopentasiloxane (D5)	541-02-6
NM-EJM9D	NPM-WX	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJM9D	NPM-WX	Lead	7439-92-1
NM-EJM9D	NPM-WX	Acrylamide	79-06-1
NM-EJM9D	NPM-WX	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJM9D	NPM-WX	Dibutyl phthalate (DBP)	84-74-2
NM-EJM9D	NPM-WX	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7
NM-EJM9D	NPM-WX	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
NM-EJM9D	NPM-WX	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJP6A	SPG:SCREEN PRINTER	Boric acid	10043-35-3
NM-EJP6A	SPG:SCREEN PRINTER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
NM-EJP6A	SPG:SCREEN PRINTER	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
NM-EJP6A	SPG:SCREEN PRINTER	Silicic acid, lead salt	11120-22-2
NM-EJP6A	SPG:SCREEN PRINTER	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJP6A	SPG:SCREEN PRINTER	Lead titanium zirconium oxide	12626-81-2
NM-EJP6A	SPG:SCREEN PRINTER	N,N-dimethylacetamide (DMAC)	127-19-5

NM-EJP6A	SPG:SCREEN PRINTER	Cadmium oxide	1306-19-0
NM-EJP6A	SPG:SCREEN PRINTER	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJP6A	SPG:SCREEN PRINTER	Hexahydro-4-methylphthalic anhydride	19438-60-9
NM-EJP6A	SPG:SCREEN PRINTER	Trixylyl phosphate	25155-23-1
NM-EJP6A	SPG:SCREEN PRINTER	Hexahydromethylphthalic anhydride	25550-51-0
NM-EJP6A	SPG:SCREEN PRINTER	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJP6A	SPG:SCREEN PRINTER	Decamethylcyclopentasiloxane (D5)	541-02-6
NM-EJP6A	SPG:SCREEN PRINTER	Octamethylcyclotetrasiloxane (D4)	556-67-2
NM-EJP6A	SPG:SCREEN PRINTER	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJP6A	SPG:SCREEN PRINTER	Lead	7439-92-1
NM-EJP6A	SPG:SCREEN PRINTER	Acrylamide	79-06-1
NM-EJP6A	SPG:SCREEN PRINTER	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJP6A	SPG:SCREEN PRINTER	Dibutyl phthalate (DBP)	84-74-2
NM-EJP6A	SPG:SCREEN PRINTER	Benzyl butyl phthalate (BBP)	85-68-7
NM-EJP6A	SPG:SCREEN PRINTER	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJP6A	SPG:SCREEN PRINTER	4-tert-butylphenol	98-54-4
NM-EJP7A	SPV:SCREEN PRINTER	Boric acid	10043-35-3
NM-EJP7A	SPV:SCREEN PRINTER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
NM-EJP7A	SPV:SCREEN PRINTER	Silicic acid, lead salt	11120-22-2
NM-EJP7A	SPV:SCREEN PRINTER	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJP7A	SPV:SCREEN PRINTER	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3
NM-EJP7A	SPV:SCREEN PRINTER	Lead titanium zirconium oxide	12626-81-2
NM-EJP7A	SPV:SCREEN PRINTER	N,N-dimethylacetamide (DMAC)	127-19-5
NM-EJP7A	SPV:SCREEN PRINTER	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJP7A	SPV:SCREEN PRINTER	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJP7A	SPV:SCREEN PRINTER	Hexahydro-4-methylphthalic anhydride	19438-60-9
NM-EJP7A	SPV:SCREEN PRINTER	Trixylyl phosphate	25155-23-1
NM-EJP7A	SPV:SCREEN PRINTER	Hexahydromethylphthalic anhydride	25550-51-0
NM-EJP7A	SPV:SCREEN PRINTER	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJP7A	SPV:SCREEN PRINTER	Decamethylcyclopentasiloxane (D5)	541-02-6
NM-EJP7A	SPV:SCREEN PRINTER	Octamethylcyclotetrasiloxane (D4)	556-67-2
NM-EJP7A	SPV:SCREEN PRINTER	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJP7A	SPV:SCREEN PRINTER	Lead	7439-92-1
NM-EJP7A	SPV:SCREEN PRINTER	Acrylamide	79-06-1
NM-EJP7A	SPV:SCREEN PRINTER	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJP7A	SPV:SCREEN PRINTER	Dibutyl phthalate (DBP)	84-74-2
NM-EJP7A	SPV:SCREEN PRINTER	Benzyl butyl phthalate (BBP)	85-68-7
NM-EJP7A	SPV:SCREEN PRINTER	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJP7A	SPV:SCREEN PRINTER	4-tert-butylphenol	98-54-4
NM-EJP9A	SPV-DC:SCREEN PRINTER	Boric acid	10043-35-3
NM-EJP9A	SPV-DC:SCREEN PRINTER	Cobalt nitrate	10141-05-6
NM-EJP9A	SPV-DC:SCREEN PRINTER	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
NM-EJP9A	SPV-DC:SCREEN PRINTER	Silicic acid, lead salt	11120-22-2
NM-EJP9A	SPV-DC:SCREEN PRINTER	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7

NM-EJP9A	SPV-DC:SCREEN PRINTER	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3
NM-EJP9A	SPV-DC:SCREEN PRINTER	Lead titanium zirconium oxide	12626-81-2
NM-EJP9A	SPV-DC:SCREEN PRINTER	N,N-dimethylacetamide (DMAC)	127-19-5
NM-EJP9A	SPV-DC:SCREEN PRINTER	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJP9A	SPV-DC:SCREEN PRINTER	Hexahydro-4-methylphthalic anhydride	19438-60-9
NM-EJP9A	SPV-DC:SCREEN PRINTER	Trixylyl phosphate	25155-23-1
NM-EJP9A	SPV-DC:SCREEN PRINTER	Hexahydromethylphthalic anhydride	25550-51-0
NM-EJP9A	SPV-DC:SCREEN PRINTER	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJP9A	SPV-DC:SCREEN PRINTER	Decamethylcyclopentasiloxane (D5)	541-02-6
NM-EJP9A	SPV-DC:SCREEN PRINTER	Octamethylcyclotetrasiloxane (D4)	556-67-2
NM-EJP9A	SPV-DC:SCREEN PRINTER	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJP9A	SPV-DC:SCREEN PRINTER	Lead	7439-92-1
NM-EJP9A	SPV-DC:SCREEN PRINTER	Acrylamide	79-06-1
NM-EJP9A	SPV-DC:SCREEN PRINTER	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJP9A	SPV-DC:SCREEN PRINTER	Dibutyl phthalate (DBP)	84-74-2
NM-EJP9A	SPV-DC:SCREEN PRINTER	Benzyl butyl phthalate (BBP)	85-68-7
NM-EJP9A	SPV-DC:SCREEN PRINTER	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJP9A	SPV-DC:SCREEN PRINTER	4-tert-butylphenol	98-54-4
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Lead titanium zirconium oxide	12626-81-2
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Hexahydro-4-methylphthalic anhydride	19438-60-9
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Octamethylcyclotetrasiloxane (D4)	556-67-2
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Lead	7439-92-1
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Dibutyl phthalate (DBP)	84-74-2
NM-EJR5A	RL132(40):HIGH SPEEDRADIAL COMPONENT IN	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	Dibutyl phthalate (DBP)	84-74-2
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	Lead	7439-92-1
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	1,2-Benzenedicarboxylic acid; di-C7-11-branched and linear alkylesters	68515-42-4
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	Octamethylcyclotetrasiloxane (D4)	556-67-2
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	Decamethylcyclopentasiloxane (D5)	541-02-6
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	Hexahydromethylphthalic anhydride	25550-51-0
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	Lead titanium trioxide	12060-00-3
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
NM-EJR6A	RL132(80):HIGH SPEEDRADIAL COMPONENT IN	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4

NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	Dibutyl phthalate (DBP)	84-74-2
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	Lead	7439-92-1
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	1,2-Benzenedicarboxylic acid; di-C7-11-branched and linear alkylesters	68515-42-4
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	Octamethylcyclotetrasiloxane (D4)	556-67-2
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	Decamethylcyclopentasiloxane (D5)	541-02-6
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	Hexahydromethylphthalic anhydride	25550-51-0
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	1,3,5-Tris(oxiranymethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	Lead titanium trioxide	12060-00-3
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
NM-EJR7A	RG131-S : HIGH DENSITY RADIAL COMPONENT	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	1,3,5-Tris(oxiranymethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	4-tert-butylphenol	98-54-4
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Acrylamide	79-06-1
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Boric acid	10043-35-3
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Cobalt nitrate	10141-05-6
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA)	123-77-3
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Dibutyl phthalate (DBP)	84-74-2
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Dodecamethylcyclohexasiloxane; D6	540-97-6
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Hexahydro-4-methylphthalic anhydride	19438-60-9
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Lead	7439-92-1
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Lead titanium trioxide	12060-00-3
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Lead titanium zirconium oxide	12626-81-2
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	N,N-dimethylacetamide (DMAC)	127-19-5
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	1000597-52-3
NM-EJR9A	NPM-VF ODD-FORM COMP. INSERTION MACHINE	Trixylyl phosphate	25155-23-1
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	Boric acid	10043-35-3
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	2,2'-Dichloro-4,4'-methylenedianiline; 4,4'-Methylene bis(2-chloroaniline)	101-14-4
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	Lead titanium zirconium oxide	12626-81-2

NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	Trixylyl phosphate	25155-23-1
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	Lead	7439-92-1
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	Acrylamide	79-06-1
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	Dibutyl phthalate (DBP)	84-74-2
NM-EJW8A	IFMU:INTELLIGENT FEEDER MAINTENANCE UNIT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
NM-EJW9A	Laser Marker	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
NM-EJW9A	Laser Marker	Lead	7439-92-1
PM266E-196MG	MISC	Boric acid	10043-35-3
PM266E-B45MG	MISC	Boric acid	10043-35-3
PM266E-B46MG	MISC	Boric acid	10043-35-3
PM60AL-03LSR	MAGNETRON 6kW	Boric acid	10043-35-3
PM60AL-B47MG	MAGNETRON	Boric acid	10043-35-3
PM60DL-B47MG	MAGNETRON	Boric acid	10043-35-3
PY-11NDCCA-1	D.C. MOTOR PUMP	Lead	7439-92-1
PY-11NDCNBA	D.C. MOTOR PUMP	Lead	7439-92-1
PY-11NDCNBA	D.C. MOTOR PUMP	Octamethylcyclotetrasiloxane (D4)	556-67-2
PY-11NDCNBA	D.C. MOTOR PUMP	Decamethylcyclopentasiloxane (D5)	541-02-6
PY-11NDCNBA	D.C. MOTOR PUMP	Dodecamethylcyclohexasiloxane; D6	540-97-6
PY-11NDCNBA	D.C. MOTOR PUMP	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
PY-122NDCDB3	D.C. MOTOR PUMP	Lead	7439-92-1
PY-122NDCDC3	D.C. MOTOR PUMP	Lead	7439-92-1
PY-122NDDD3	D.C. MOTOR PUMP	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
PY-122NDDD3	D.C. MOTOR PUMP	Lead	7439-92-1
PY-122NDDD3	D.C. MOTOR PUMP	Octamethylcyclotetrasiloxane (D4)	556-67-2
QVC3K600001A	RELAY MAIN CONTACTOR	Acrylamide	79-06-1
QVC3K6000030	RELAY PRE CHG CONTACTOR	Acrylamide	79-06-1
QVC5AA00018F	BATTERY STACK	Lead	7439-92-1
QVC5AA00018F	BATTERY STACK	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
RP-SDF02GSJ3	SD CARDS	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
RP-SDFC08DE1	SD CARDS	Lead	7439-92-1
RP-SMSC02DE1	SD CARDS	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
RP-SMSC04DE1	SD CARDS	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
RP-SMSC08DE1	SD CARDS	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
UD-7900N14EU	AUTOMATIC TLB READER.	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
UD-7900N14EU	AUTOMATIC TLB READER.	N,N-dimethylacetamide (DMAC)	127-19-5
UD-7900N14EU	AUTOMATIC TLB READER.	Diarsenic trioxide; arsenic trioxide	1327-53-3
UD-7900N14EU	AUTOMATIC TLB READER.	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
UD-7900N14EU	AUTOMATIC TLB READER.	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
UD-7900N14EU	AUTOMATIC TLB READER.	Octamethylcyclotetrasiloxane (D4)	556-67-2
UD-7900N14EU	AUTOMATIC TLB READER.	Lead	7439-92-1
UD-7900N14EU	AUTOMATIC TLB READER.	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7

UD-7940N14EU	Irradiator (no source/shield)	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
UD-7940N14EU	Irradiator (no source/shield)	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
UD-7940N14EU	Irradiator (no source/shield)	Lead	7439-92-1
UD-7940N14EU	Irradiator (no source/shield)	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
UD-802AR-E	TL BADGE	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
UD-802AR-E	TL BADGE	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
UD-802AS-E	TLD 4 element	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
UD-802AS-E	TLD 4 element	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
UD-802AT-D	TLD 4 element - barcoded	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
UD-802AT-D	TLD 4 element - barcoded	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
UD-807ASN-E	Extremity TLD with ID Code	Tris(nonylphenyl) phosphite <<Note: Included in Candidate List of Substances of Very High	26523-78-4
UD-807HA2-E	Extremity TLD Holder	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
UD-874ATM0BE	Holder Blue with no clip	Boric acid	10043-35-3
UD-876ATM0E	CLOSED HOLDER NO CLIP	Boric acid	10043-35-3
UDQF45C02-VR	LED COOLING FAN	Lead	7439-92-1
UDQF56C01CVL	LED COOLING FAN	Lead	7439-92-1
UDQF56C02CVL	LED COOLING FAN	Lead	7439-92-1
UDQF56C03CVL	LED COOLING FAN	Lead	7439-92-1
UDQF56C04CVL	LED COOLING FAN	Lead	7439-92-1
UDQF56C05CVL	LED COOLING FAN	Lead	7439-92-1
UDQF51C01CVL	LED COOLING FAN	Lead	7439-92-1
UDQF51C06CVL	LED COOLING FAN	Lead	7439-92-1
UDQF51C07CVL	LED COOLING FAN	Lead	7439-92-1
UDQFZPS01CAV	MPU COOLING FAN	Lead	7439-92-1
UD-SE716X006	No.Code Reader	Boric acid	10043-35-3
UD-SE716X006	No.Code Reader	Lead	7439-92-1
UD-SE716X023	PM1 unit	Boric acid	10043-35-3
UD-SE716X025	Heating Lamp	Boric acid	10043-35-3
UD-SE716X039	Front Panel (Pack of 10)	Boric acid	10043-35-3
UD-SE7900002	PM2 unit	Lead	7439-92-1
UD-SE7900002	PM2 unit	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
UD-SE7900007	Protect glass	Boric acid	10043-35-3
UD-SE7900009	No.Lamp board	Boric acid	10043-35-3
UD-SE7900009	No.Lamp board	Lead	7439-92-1
UD-SE7900011	No.Code Reader	Boric acid	10043-35-3
UD-SE7900011	No.Code Reader	Lead	7439-92-1
UD-SE7900012	PMT Head kit	Boric acid	10043-35-3
UD-SE7900013	Push-up Rod unit	Boric acid	10043-35-3
UD-SE7900013	Push-up Rod unit	Lead	7439-92-1
UD-SE7900016	Main Housing	Boric acid	10043-35-3
UD-SE7900017	Sub Housing	Boric acid	10043-35-3
UD-SE7900020	N/A	Boric acid	10043-35-3
UD-SE7900020	N/A	Lead	7439-92-1
UD-SE7900035	N/A	Boric acid	10043-35-3

UD-SE7900044	Heating Lamp	Boric acid	10043-35-3
UD-SE7900052	SUB HOUSING	Boric acid	10043-35-3
UD-SE794X013	Push-up Rod unit	Boric acid	10043-35-3
UD-SE794X014	Push Up Drive Motor	Boric acid	10043-35-3
UD-SE794X014	Push Up Drive Motor	Decamethylcyclopentasiloxane (D5)	541-02-6
VL-1220/FCN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-1220/HFN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-1220/VCN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2020/F9AB	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2020/HFN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2020/P1BB	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2020/P1GB	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2020/P1HB	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2020/VCN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2320/F2N	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2320/HFN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2320/VCN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2330/F3N	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2330/HFEN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2330/HFN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2330/VCEN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-2330/VCN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-3032/F2N	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-3032/GUFN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-3032/HF5N	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-3032/VCN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
VL-621/DN	LITHIUM RECHARGEABLE COIN - TYPE	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME	110-71-4
YA-1AH011T0T	TORCH HOLDER	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1AH011T0T	TORCH HOLDER	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1AH011T0T	TORCH HOLDER	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1APEC1	TIG INPUT/OUTPUT UNIT (JPN)	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1APEC1	TIG INPUT/OUTPUT UNIT (JPN)	Lead	7439-92-1
YA-1NPEP1	PROFI-BUS	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1NPEP1	PROFI-BUS	Lead	7439-92-1
YA-1RJB12Y00	POSITIONER 250KG	Boric acid	10043-35-3
YA-1RJB12Y00	POSITIONER 250KG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJB12Y00	POSITIONER 250KG	Lead	7439-92-1
YA-1RJB12Y01	POSITIONER 250KG LEFT CONNECTOR	Boric acid	10043-35-3
YA-1RJB12Y01	POSITIONER 250KG LEFT CONNECTOR	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJB12Y01	POSITIONER 250KG LEFT CONNECTOR	Lead	7439-92-1
YA-1RJB22Y00	POSITIONER 500KG	Boric acid	10043-35-3
YA-1RJB22Y00	POSITIONER 500KG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJB22Y00	POSITIONER 500KG	Lead	7439-92-1
YA-1RJB22Y01	POSITIONER 500KG	Boric acid	10043-35-3

YA-1RJB22Y01	POSITIONER 500KG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJB22Y01	POSITIONER 500KG	Lead	7439-92-1
YA-1RJB22Y02	1-AXIS ROTATING POSITIONER	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1RJB22Y02	1-AXIS ROTATING POSITIONER	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1RJB22Y02	1-AXIS ROTATING POSITIONER	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJB22Y02	1-AXIS ROTATING POSITIONER	Hexahydromethylphthalic anhydride	25550-51-0
YA-1RJB22Y02	1-AXIS ROTATING POSITIONER	Lead	7439-92-1
YA-1RJB22Y02	1-AXIS ROTATING POSITIONER	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1RJB22Y02	1-AXIS ROTATING POSITIONER	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1RJB32Y00	POSITIONER 1000KG	Boric acid	10043-35-3
YA-1RJB32Y00	POSITIONER 1000KG	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1RJB32Y00	POSITIONER 1000KG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJB32Y00	POSITIONER 1000KG	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1RJB32Y00	POSITIONER 1000KG	Hexahydromethylphthalic anhydride	25550-51-0
YA-1RJB32Y00	POSITIONER 1000KG	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1RJB32Y00	POSITIONER 1000KG	Lead	7439-92-1
YA-1RJB32Y00	POSITIONER 1000KG	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1RJB32Y01	POSITIONER 1000KG	Boric acid	10043-35-3
YA-1RJB32Y01	POSITIONER 1000KG	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1RJB32Y01	POSITIONER 1000KG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJB32Y01	POSITIONER 1000KG	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1RJB32Y01	POSITIONER 1000KG	Hexahydromethylphthalic anhydride	25550-51-0
YA-1RJB32Y01	POSITIONER 1000KG	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1RJB32Y01	POSITIONER 1000KG	Lead	7439-92-1
YA-1RJB32Y01	POSITIONER 1000KG	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1RJC62Y00	2 AXES POSITIONER 300KG	Boric acid	10043-35-3
YA-1RJC62Y00	2 AXES POSITIONER 300KG	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1RJC62Y00	2 AXES POSITIONER 300KG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJC62Y00	2 AXES POSITIONER 300KG	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1RJC62Y00	2 AXES POSITIONER 300KG	Hexahydromethylphthalic anhydride	25550-51-0
YA-1RJC62Y00	2 AXES POSITIONER 300KG	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1RJC62Y00	2 AXES POSITIONER 300KG	Lead	7439-92-1
YA-1RJC62Y00	2 AXES POSITIONER 300KG	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1RJC72Y00	TWO AXIS POSITIONER	Boric acid	10043-35-3
YA-1RJC72Y00	TWO AXIS POSITIONER	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1RJC72Y00	TWO AXIS POSITIONER	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJC72Y00	TWO AXIS POSITIONER	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1RJC72Y00	TWO AXIS POSITIONER	Hexahydromethylphthalic anhydride	25550-51-0
YA-1RJC72Y00	TWO AXIS POSITIONER	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1RJC72Y00	TWO AXIS POSITIONER	Lead	7439-92-1
YA-1RJC72Y00	TWO AXIS POSITIONER	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1RJR42Y00	2 AXES POSITIONER	Lead	7439-92-1
YA-1RJR42Y00	2 AXES POSITIONER	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1RJR42Y00	2 AXES POSITIONER	Boric acid	10043-35-3

YA-1UPEG1	CC LINK FUNCTION	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1UPEG1	CC LINK FUNCTION	Lead	7439-92-1
YA-1UPEK1	TERMINAL BLOCK UNIT	Lead	7439-92-1
YA-1UPEL1	ETHERNET IP SLAVE MODULE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1UPEL1	ETHERNET IP SLAVE MODULE	Lead	7439-92-1
YA-1UPER1E00	EXTERNAL RELAY UNIT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1UPER1E00	EXTERNAL RELAY UNIT	Lead	7439-92-1
YA-1UPEU1	PROFINET IO	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1UPEU1	PROFINET IO	Lead	7439-92-1
YA-1UPJA1	TWIN HARMONIZER	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1UPJA1	TWIN HARMONIZER	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1UPJA1	TWIN HARMONIZER	Lead	7439-92-1
YA-1VAR61E00	TM1400G3 CE	Boric acid	10043-35-3
YA-1VAR61E00	TM1400G3 CE	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1VAR61E00	TM1400G3 CE	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1VAR61E00	TM1400G3 CE	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VAR61E00	TM1400G3 CE	Lead titanium zirconium oxide	12626-81-2
YA-1VAR61E00	TM1400G3 CE	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1VAR61E00	TM1400G3 CE	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1VAR61E00	TM1400G3 CE	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1VAR61E00	TM1400G3 CE	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1VAR61E00	TM1400G3 CE	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1VAR61E00	TM1400G3 CE	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1VAR61E00	TM1400G3 CE	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VAR61E00	TM1400G3 CE	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1VAR61E00	TM1400G3 CE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VAR61E00	TM1400G3 CE	Lead	7439-92-1
YA-1VAR61E00	TM1400G3 CE	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VAR61E00	TM1400G3 CE	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1VAR61E00	TM1400G3 CE	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1VAR61E02	TM1400G3 TIG/CUT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1VAR61E02	TM1400G3 TIG/CUT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1VAR61E02	TM1400G3 TIG/CUT	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1VAR61E02	TM1400G3 TIG/CUT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1VAR61E02	TM1400G3 TIG/CUT	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1VAR61E02	TM1400G3 TIG/CUT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1VAR61E02	TM1400G3 TIG/CUT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VAR61E02	TM1400G3 TIG/CUT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VAR61E02	TM1400G3 TIG/CUT	Boric acid	10043-35-3
YA-1VAR61E02	TM1400G3 TIG/CUT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VAR61E02	TM1400G3 TIG/CUT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1VAR61E02	TM1400G3 TIG/CUT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1VAR61E02	TM1400G3 TIG/CUT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1VAR61E02	TM1400G3 TIG/CUT	Hexahydro-4-methylphthalic anhydride	19438-60-9

YA-1VAR61E02	TM1400G3 TIG/CUT	Lead	7439-92-1
YA-1VAR61E02	TM1400G3 TIG/CUT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VAR61E02	TM1400G3 TIG/CUT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1VAR61E03	TM1400G3 TIG/CUT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1VAR61E03	TM1400G3 TIG/CUT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1VAR61E03	TM1400G3 TIG/CUT	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1VAR61E03	TM1400G3 TIG/CUT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1VAR61E03	TM1400G3 TIG/CUT	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1VAR61E03	TM1400G3 TIG/CUT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1VAR61E03	TM1400G3 TIG/CUT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VAR61E03	TM1400G3 TIG/CUT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VAR61E03	TM1400G3 TIG/CUT	Boric acid	10043-35-3
YA-1VAR61E03	TM1400G3 TIG/CUT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VAR61E03	TM1400G3 TIG/CUT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1VAR61E03	TM1400G3 TIG/CUT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1VAR61E03	TM1400G3 TIG/CUT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1VAR61E03	TM1400G3 TIG/CUT	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1VAR61E03	TM1400G3 TIG/CUT	Lead	7439-92-1
YA-1VAR61E03	TM1400G3 TIG/CUT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VAR61E03	TM1400G3 TIG/CUT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1VAR61EH0	TM1400G3 CE	Boric acid	10043-35-3
YA-1VAR61EH0	TM1400G3 CE	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1VAR61EH0	TM1400G3 CE	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1VAR61EH0	TM1400G3 CE	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VAR61EH0	TM1400G3 CE	Lead titanium zirconium oxide	12626-81-2
YA-1VAR61EH0	TM1400G3 CE	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1VAR61EH0	TM1400G3 CE	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1VAR61EH0	TM1400G3 CE	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1VAR61EH0	TM1400G3 CE	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1VAR61EH0	TM1400G3 CE	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1VAR61EH0	TM1400G3 CE	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1VAR61EH0	TM1400G3 CE	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VAR61EH0	TM1400G3 CE	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1VAR61EH0	TM1400G3 CE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VAR61EH0	TM1400G3 CE	Lead	7439-92-1
YA-1VAR61EH0	TM1400G3 CE	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VAR61EH0	TM1400G3 CE	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1VAR61EH0	TM1400G3 CE	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1VAR81E00	TM1800G3 CE	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1VAR81E00	TM1800G3 CE	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1VAR81E00	TM1800G3 CE	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1VAR81E00	TM1800G3 CE	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1VAR81E00	TM1800G3 CE	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1VAR81E00	TM1800G3 CE	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5

YA-1VAR81E00	TM1800G3 CE	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1VAR81E00	TM1800G3 CE	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1VAR81E00	TM1800G3 CE	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VAR81E00	TM1800G3 CE	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VAR81E00	TM1800G3 CE	Boric acid	10043-35-3
YA-1VAR81E00	TM1800G3 CE	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VAR81E00	TM1800G3 CE	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1VAR81E00	TM1800G3 CE	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1VAR81E00	TM1800G3 CE	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1VAR81E00	TM1800G3 CE	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1VAR81E00	TM1800G3 CE	Lead	7439-92-1
YA-1VAR81E00	TM1800G3 CE	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1VAR81E00	TM1800G3 CE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VAR81E00	TM1800G3 CE	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1VAR81EHG	TM-2000G3 robot	Boric acid	10043-35-3
YA-1VAR81EHG	TM-2000G3 robot	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1VAR81EHG	TM-2000G3 robot	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1VAR81EHG	TM-2000G3 robot	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1VAR81EHG	TM-2000G3 robot	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VAR81EHG	TM-2000G3 robot	Lead titanium zirconium oxide	12626-81-2
YA-1VAR81EHG	TM-2000G3 robot	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1VAR81EHG	TM-2000G3 robot	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1VAR81EHG	TM-2000G3 robot	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1VAR81EHG	TM-2000G3 robot	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1VAR81EHG	TM-2000G3 robot	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1VAR81EHG	TM-2000G3 robot	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1VAR81EHG	TM-2000G3 robot	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VAR81EHG	TM-2000G3 robot	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1VAR81EHG	TM-2000G3 robot	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VAR81EHG	TM-2000G3 robot	Lead	7439-92-1
YA-1VAR81EHG	TM-2000G3 robot	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VAR81EHG	TM-2000G3 robot	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1VAR81EHG	TM-2000G3 robot	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1VAR81EHG	TM-2000G3 robot	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1VCN01E00	ROBOT CONTROL DEVICE	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1VCN01E00	ROBOT CONTROL DEVICE	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1VCN01E00	ROBOT CONTROL DEVICE	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1VCN01E00	ROBOT CONTROL DEVICE	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VCN01E00	ROBOT CONTROL DEVICE	Lead titanium zirconium oxide	12626-81-2
YA-1VCN01E00	ROBOT CONTROL DEVICE	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1VCN01E00	ROBOT CONTROL DEVICE	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1VCN01E00	ROBOT CONTROL DEVICE	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1VCN01E00	ROBOT CONTROL DEVICE	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1VCN01E00	ROBOT CONTROL DEVICE	Decamethylcyclopentasiloxane (D5)	541-02-6

YA-1VCN01E00	ROBOT CONTROL DEVICE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VCN01E00	ROBOT CONTROL DEVICE	1,2-Benzenedicarboxylic acid; di-C7-11-branched and linear alkylesters	68515-42-4
YA-1VCN01E00	ROBOT CONTROL DEVICE	Lead	7439-92-1
YA-1VCN01E00	ROBOT CONTROL DEVICE	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VCN01E00	ROBOT CONTROL DEVICE	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1VPA1Y00	EXT AXIS CONTROLLER BASE UNIT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1VPA1Y00	EXT AXIS CONTROLLER BASE UNIT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1VPA1Y00	EXT AXIS CONTROLLER BASE UNIT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VPA1Y00	EXT AXIS CONTROLLER BASE UNIT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1VPA1Y00	EXT AXIS CONTROLLER BASE UNIT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1VPA1Y00	EXT AXIS CONTROLLER BASE UNIT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VPA1Y00	EXT AXIS CONTROLLER BASE UNIT	Lead	7439-92-1
YA-1VPA1Y00	EXT AXIS CONTROLLER BASE UNIT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VPUA1T03	SERVO AMP UNIT 1.6KW	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1VPUA1T03	SERVO AMP UNIT 1.6KW	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1VPUA1T03	SERVO AMP UNIT 1.6KW	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VPUA1T03	SERVO AMP UNIT 1.6KW	Dodecamethylcyclotetrasiloxane; D6	540-97-6
YA-1VPUA1T03	SERVO AMP UNIT 1.6KW	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VPUA1T03	SERVO AMP UNIT 1.6KW	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1VPUA1T03	SERVO AMP UNIT 1.6KW	Lead	7439-92-1
YA-1VPUA1T03	SERVO AMP UNIT 1.6KW	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VPUA1T04	SERVO AMP UNIT 2KW	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1VPUA1T04	SERVO AMP UNIT 2KW	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1VPUA1T04	SERVO AMP UNIT 2KW	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VPUA1T04	SERVO AMP UNIT 2KW	Lead	7439-92-1
YA-1VPUA1T04	SERVO AMP UNIT 2KW	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VPUA1T05	SERVO AMP UNIT 3.5KW	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1VPUA1T05	SERVO AMP UNIT 3.5KW	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1VPUA1T05	SERVO AMP UNIT 3.5KW	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VPUA1T05	SERVO AMP UNIT 3.5KW	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VPUA1T05	SERVO AMP UNIT 3.5KW	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VPUA1T05	SERVO AMP UNIT 3.5KW	1,2-Benzenedicarboxylic acid; di-C7-11-branched and linear alkylesters	68515-42-4
YA-1VPUA1T05	SERVO AMP UNIT 3.5KW	Lead	7439-92-1
YA-1VPUA1T05	SERVO AMP UNIT 3.5KW	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VS6Q2E00	Robot TM-1400G3	Boric acid	10043-35-3
YA-1VS6Q2E00	Robot TM-1400G3	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1VS6Q2E00	Robot TM-1400G3	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1VS6Q2E00	Robot TM-1400G3	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1VS6Q2E00	Robot TM-1400G3	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VS6Q2E00	Robot TM-1400G3	Lead titanium zirconium oxide	12626-81-2
YA-1VS6Q2E00	Robot TM-1400G3	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1VS6Q2E00	Robot TM-1400G3	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1VS6Q2E00	Robot TM-1400G3	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1VS6Q2E00	Robot TM-1400G3	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1

YA-1VS6Q2E00	Robot TM-1400G3	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1VS6Q2E00	Robot TM-1400G3	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1VS6Q2E00	Robot TM-1400G3	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VS6Q2E00	Robot TM-1400G3	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1VS6Q2E00	Robot TM-1400G3	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VS6Q2E00	Robot TM-1400G3	Lead	7439-92-1
YA-1VS6Q2E00	Robot TM-1400G3	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VS6Q2E00	Robot TM-1400G3	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1VS6Q2E00	Robot TM-1400G3	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1VS6Q2E00	Robot TM-1400G3	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1VS8Q2E02	ROBOT TM-1800G3	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1VS8Q2E02	ROBOT TM-1800G3	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1VS8Q2E02	ROBOT TM-1800G3	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1VS8Q2E02	ROBOT TM-1800G3	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1VS8Q2E02	ROBOT TM-1800G3	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1VS8Q2E02	ROBOT TM-1800G3	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1VS8Q2E02	ROBOT TM-1800G3	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1VS8Q2E02	ROBOT TM-1800G3	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1VS8Q2E02	ROBOT TM-1800G3	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1VS8Q2E02	ROBOT TM-1800G3	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1VS8Q2E02	ROBOT TM-1800G3	Boric acid	10043-35-3
YA-1VS8Q2E02	ROBOT TM-1800G3	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1VS8Q2E02	ROBOT TM-1800G3	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1VS8Q2E02	ROBOT TM-1800G3	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1VS8Q2E02	ROBOT TM-1800G3	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1VS8Q2E02	ROBOT TM-1800G3	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1VS8Q2E02	ROBOT TM-1800G3	Lead	7439-92-1
YA-1VS8Q2E02	ROBOT TM-1800G3	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1VS8Q2E02	ROBOT TM-1800G3	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1VS8Q2E02	ROBOT TM-1800G3	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1VW031	CABLE FIX UNIT TIG TM1400	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1VW031T01	TM1400G3 TIG/CUT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR61E00	TM1400WG3	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR61E00	TM1400WG3	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR61E00	TM1400WG3	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR61E00	TM1400WG3	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1WAR61E00	TM1400WG3	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR61E00	TM1400WG3	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1WAR61E00	TM1400WG3	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR61E00	TM1400WG3	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR61E00	TM1400WG3	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR61E00	TM1400WG3	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR61E00	TM1400WG3	Boric acid	10043-35-3
YA-1WAR61E00	TM1400WG3	Decamethylcyclopentasiloxane (D5)	541-02-6

YA-1WAR61E00	TM1400WG3	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR61E00	TM1400WG3	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR61E00	TM1400WG3	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR61E00	TM1400WG3	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR61E00	TM1400WG3	Lead	7439-92-1
YA-1WAR61E00	TM1400WG3	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR61E00	TM1400WG3	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR61E00	TM1400WG3	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Boric acid	10043-35-3
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Lead	7439-92-1
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR61E0F	TM-1400WG3 WELDING ROBOT SYSTEM	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR61E0G	TA-1600WG3 CE	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR61E0G	TA-1600WG3 CE	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR61E0G	TA-1600WG3 CE	Lead	7439-92-1
YA-1WAR61E0G	TA-1600WG3 CE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR61E0G	TA-1600WG3 CE	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR61E0G	TA-1600WG3 CE	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR61E0G	TA-1600WG3 CE	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR61E0G	TA-1600WG3 CE	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR61E0G	TA-1600WG3 CE	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR61E0G	TA-1600WG3 CE	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR61E0G	TA-1600WG3 CE	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR61E0G	TA-1600WG3 CE	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR61E0G	TA-1600WG3 CE	Lead titanium zirconium oxide	12626-81-2
YA-1WAR61E0G	TA-1600WG3 CE	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR61E0G	TA-1600WG3 CE	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR61E0G	TA-1600WG3 CE	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5

YA-1WAR61E0G	TA-1600WG3 CE	4,4'-methylenedianiline; 4,4'-diaminodiphenylmethane	101-77-9
YA-1WAR61E0G	TA-1600WG3 CE	Boric acid	10043-35-3
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Boric acid	10043-35-3
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Lead	7439-92-1
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR61E0N	TM-1400WG3 WELDING ROBOT SYSTEM	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR61E20	TM-1400WG3 for Super AWP	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR61E20	TM-1400WG3 for Super AWP	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR61E20	TM-1400WG3 for Super AWP	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR61E20	TM-1400WG3 for Super AWP	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1WAR61E20	TM-1400WG3 for Super AWP	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR61E20	TM-1400WG3 for Super AWP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1WAR61E20	TM-1400WG3 for Super AWP	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR61E20	TM-1400WG3 for Super AWP	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR61E20	TM-1400WG3 for Super AWP	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR61E20	TM-1400WG3 for Super AWP	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR61E20	TM-1400WG3 for Super AWP	Boric acid	10043-35-3
YA-1WAR61E20	TM-1400WG3 for Super AWP	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR61E20	TM-1400WG3 for Super AWP	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR61E20	TM-1400WG3 for Super AWP	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR61E20	TM-1400WG3 for Super AWP	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR61E20	TM-1400WG3 for Super AWP	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR61E20	TM-1400WG3 for Super AWP	Lead	7439-92-1
YA-1WAR61E20	TM-1400WG3 for Super AWP	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR61E20	TM-1400WG3 for Super AWP	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR61E20	TM-1400WG3 for Super AWP	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR61E22	ROBOT	Boric acid	10043-35-3
YA-1WAR61E22	ROBOT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9

YA-1WAR61E22	ROBOT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR61E22	ROBOT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR61E22	ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR61E22	ROBOT	Lead titanium zirconium oxide	12626-81-2
YA-1WAR61E22	ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR61E22	ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR61E22	ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR61E22	ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR61E22	ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR61E22	ROBOT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR61E22	ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR61E22	ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR61E22	ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR61E22	ROBOT	Lead	7439-92-1
YA-1WAR61E22	ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR61E22	ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR61E22	ROBOT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR61E22	ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR61E22	ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR61E22	ROBOT	Boric acid	10043-35-3
YA-1WAR61E22	ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR61E22	ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR61E22	ROBOT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR61E22	ROBOT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR61E22	ROBOT	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR61E22	ROBOT	Lead	7439-92-1
YA-1WAR61E22	ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR61E22	ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR61E22	ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR61EH0	Robot TM-1400WGH3	Boric acid	10043-35-3
YA-1WAR61EH0	Robot TM-1400WGH3	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR61EH0	Robot TM-1400WGH3	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR61EH0	Robot TM-1400WGH3	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR61EH0	Robot TM-1400WGH3	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR61EH0	Robot TM-1400WGH3	Lead titanium zirconium oxide	12626-81-2
YA-1WAR61EH0	Robot TM-1400WGH3	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR61EH0	Robot TM-1400WGH3	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR61EH0	Robot TM-1400WGH3	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR61EH0	Robot TM-1400WGH3	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR61EH0	Robot TM-1400WGH3	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR61EH0	Robot TM-1400WGH3	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR61EH0	Robot TM-1400WGH3	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR61EH0	Robot TM-1400WGH3	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR61EH0	Robot TM-1400WGH3	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2

YA-1WAR61EH0	Robot TM-1400WGH3	Lead	7439-92-1
YA-1WAR61EH0	Robot TM-1400WGH3	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR61EH0	Robot TM-1400WGH3	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR61EH0	Robot TM-1400WGH3	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR61EH0	Robot TM-1400WGH3	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E00	TM-1800WG3 CE	Boric acid	10043-35-3
YA-1WAR81E00	TM-1800WG3 CE	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E00	TM-1800WG3 CE	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81E00	TM-1800WG3 CE	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81E00	TM-1800WG3 CE	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR81E00	TM-1800WG3 CE	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E00	TM-1800WG3 CE	Lead titanium zirconium oxide	12626-81-2
YA-1WAR81E00	TM-1800WG3 CE	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E00	TM-1800WG3 CE	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E00	TM-1800WG3 CE	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E00	TM-1800WG3 CE	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E00	TM-1800WG3 CE	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E00	TM-1800WG3 CE	Dodecamethylcyclotetrasiloxane; D6	540-97-6
YA-1WAR81E00	TM-1800WG3 CE	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E00	TM-1800WG3 CE	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E00	TM-1800WG3 CE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81E00	TM-1800WG3 CE	Lead	7439-92-1
YA-1WAR81E00	TM-1800WG3 CE	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81E00	TM-1800WG3 CE	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E00	TM-1800WG3 CE	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E00	TM-1800WG3 CE	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E01	TM-1800WG3 CE	Boric acid	10043-35-3
YA-1WAR81E01	TM-1800WG3 CE	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E01	TM-1800WG3 CE	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81E01	TM-1800WG3 CE	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81E01	TM-1800WG3 CE	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR81E01	TM-1800WG3 CE	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E01	TM-1800WG3 CE	Lead titanium zirconium oxide	12626-81-2
YA-1WAR81E01	TM-1800WG3 CE	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E01	TM-1800WG3 CE	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E01	TM-1800WG3 CE	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E01	TM-1800WG3 CE	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E01	TM-1800WG3 CE	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E01	TM-1800WG3 CE	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81E01	TM-1800WG3 CE	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E01	TM-1800WG3 CE	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E01	TM-1800WG3 CE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81E01	TM-1800WG3 CE	Lead	7439-92-1
YA-1WAR81E01	TM-1800WG3 CE	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7

YA-1WAR81E01	TM-1800WG3 CE	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E01	TM-1800WG3 CE	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E01	TM-1800WG3 CE	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E06	ROBOT	Boric acid	10043-35-3
YA-1WAR81E06	ROBOT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E06	ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81E06	ROBOT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81E06	ROBOT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR81E06	ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E06	ROBOT	Lead titanium zirconium oxide	12626-81-2
YA-1WAR81E06	ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E06	ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E06	ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E06	ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E06	ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E06	ROBOT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81E06	ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E06	ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E06	ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81E06	ROBOT	Lead	7439-92-1
YA-1WAR81E06	ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81E06	ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E06	ROBOT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E06	ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E0A	ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E0A	ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E0A	ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E0A	ROBOT	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1WAR81E0A	ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E0A	ROBOT	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1WAR81E0A	ROBOT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E0A	ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81E0A	ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E0A	ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E0A	ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81E0A	ROBOT	Boric acid	10043-35-3
YA-1WAR81E0A	ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E0A	ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E0A	ROBOT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81E0A	ROBOT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E0A	ROBOT	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR81E0A	ROBOT	Lead	7439-92-1
YA-1WAR81E0A	ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E0A	ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2

YA-1WAR81E0A	ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	2-benzyl-2-dimethylamino-4'-morpholinobutylprophenone	119313-12-1
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Boric acid	10043-35-3
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Lead	7439-92-1
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81E0B	TM-1800WG3 WELDING ROBOT SYSTEM	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E0G	ROBOT	Boric acid	10043-35-3
YA-1WAR81E0G	ROBOT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E0G	ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81E0G	ROBOT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81E0G	ROBOT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR81E0G	ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E0G	ROBOT	Lead titanium zirconium oxide	12626-81-2
YA-1WAR81E0G	ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E0G	ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E0G	ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E0G	ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E0G	ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E0G	ROBOT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81E0G	ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E0G	ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E0G	ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81E0G	ROBOT	Lead	7439-92-1
YA-1WAR81E0G	ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81E0G	ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E0G	ROBOT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E0G	ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E0K	TM-2000WG3 AWP	Boric acid	10043-35-3

YA-1WAR81E0K	TM-2000WG3 AWP	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E0K	TM-2000WG3 AWP	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81E0K	TM-2000WG3 AWP	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81E0K	TM-2000WG3 AWP	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR81E0K	TM-2000WG3 AWP	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E0K	TM-2000WG3 AWP	Lead titanium zirconium oxide	12626-81-2
YA-1WAR81E0K	TM-2000WG3 AWP	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E0K	TM-2000WG3 AWP	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E0K	TM-2000WG3 AWP	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E0K	TM-2000WG3 AWP	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E0K	TM-2000WG3 AWP	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E0K	TM-2000WG3 AWP	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81E0K	TM-2000WG3 AWP	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E0K	TM-2000WG3 AWP	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E0K	TM-2000WG3 AWP	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81E0K	TM-2000WG3 AWP	Lead	7439-92-1
YA-1WAR81E0K	TM-2000WG3 AWP	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81E0K	TM-2000WG3 AWP	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E0K	TM-2000WG3 AWP	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E0K	TM-2000WG3 AWP	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E0N	ROBOT	Boric acid	10043-35-3
YA-1WAR81E0N	ROBOT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E0N	ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81E0N	ROBOT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81E0N	ROBOT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR81E0N	ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E0N	ROBOT	Lead titanium zirconium oxide	12626-81-2
YA-1WAR81E0N	ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E0N	ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E0N	ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E0N	ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E0N	ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E0N	ROBOT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81E0N	ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E0N	ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E0N	ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81E0N	ROBOT	Lead	7439-92-1
YA-1WAR81E0N	ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81E0N	ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E0N	ROBOT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E0N	ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E20	ROBOT	Boric acid	10043-35-3
YA-1WAR81E20	ROBOT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E20	ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4

YA-1WAR81E20	ROBOT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81E20	ROBOT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR81E20	ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E20	ROBOT	Lead titanium zirconium oxide	12626-81-2
YA-1WAR81E20	ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E20	ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E20	ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E20	ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E20	ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E20	ROBOT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81E20	ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E20	ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E20	ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81E20	ROBOT	Lead	7439-92-1
YA-1WAR81E20	ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81E20	ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E20	ROBOT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E20	ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Boric acid	10043-35-3
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Lead titanium zirconium oxide	12626-81-2
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Lead	7439-92-1
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81E21	TM-2000WG3 WELDING ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Boric acid	10043-35-3
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9

YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Lead titanium zirconium oxide	12626-81-2
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Lead	7439-92-1
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81EH0	Robot Tawers TM-1800WGH3	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Boric acid	10043-35-3
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Lead	7439-92-1
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81EH5	TM-2000WGH3 Welding Robot System	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Boric acid	10043-35-3
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Lead titanium zirconium oxide	12626-81-2

YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Lead	7439-92-1
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81EH6	TM-1800WGH3 WELDING ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	2-benzyl-2-dimethylamino-4'-morpholinobutylphenone	119313-12-1
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Boric acid	10043-35-3
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Lead	7439-92-1
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81EH7	TM-1800WGH3 WELDING ROBOT SYSTEM	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WAR81EHG	ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1WAR81EHG	ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1WAR81EHG	ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1WAR81EHG	ROBOT	2-benzyl-2-dimethylamino-4'-morpholinobutylphenone	119313-12-1
YA-1WAR81EHG	ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1WAR81EHG	ROBOT	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-1WAR81EHG	ROBOT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1WAR81EHG	ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1WAR81EHG	ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083

YA-1WAR81EHG	ROBOT		Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1WAR81EHG	ROBOT		Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1WAR81EHG	ROBOT		Boric acid	10043-35-3
YA-1WAR81EHG	ROBOT		Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1WAR81EHG	ROBOT		Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1WAR81EHG	ROBOT		Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1WAR81EHG	ROBOT		Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1WAR81EHG	ROBOT		Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-1WAR81EHG	ROBOT		Lead	7439-92-1
YA-1WAR81EHG	ROBOT		N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WAR81EHG	ROBOT		N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1WAR81EHG	ROBOT		Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1WPUR1	Torch cooling unit for Super Active		N,N-dimethylacetamide (DMAC)	127-19-5
YA-1WPUR1	Torch cooling unit for Super Active		Lead	7439-92-1
YA-1WPUR1	Torch cooling unit for Super Active		Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1YAR81E00	TL1800G3 CE		Boric acid	10043-35-3
YA-1YAR81E00	TL1800G3 CE		4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1YAR81E00	TL1800G3 CE		2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1YAR81E00	TL1800G3 CE		2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1YAR81E00	TL1800G3 CE		Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1YAR81E00	TL1800G3 CE		Lead titanium zirconium oxide	12626-81-2
YA-1YAR81E00	TL1800G3 CE		N,N-dimethylacetamide (DMAC)	127-19-5
YA-1YAR81E00	TL1800G3 CE		Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1YAR81E00	TL1800G3 CE		1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1YAR81E00	TL1800G3 CE		2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1YAR81E00	TL1800G3 CE		2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1YAR81E00	TL1800G3 CE		Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1YAR81E00	TL1800G3 CE		Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1YAR81E00	TL1800G3 CE		Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1YAR81E00	TL1800G3 CE		N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1YAR81E00	TL1800G3 CE		Lead	7439-92-1
YA-1YAR81E00	TL1800G3 CE		Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1YAR81E00	TL1800G3 CE		1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1YAR81E00	TL1800G3 CE		Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1YAR81E00	TL1800G3 CE		4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Boric acid	10043-35-3
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Lead titanium zirconium oxide	12626-81-2
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9

YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Lead	7439-92-1
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1YAR81E05	TL1800G3CE	HAND TIG/CUT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-1YK3T1T00	TIG rotating kit: Welding torch: YT-TCT4		4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-1YK3T1T00	TIG rotating kit: Welding torch: YT-TCT4		4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1YK3T1T00	TIG rotating kit: Welding torch: YT-TCT4		Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1YK3T1T00	TIG rotating kit: Welding torch: YT-TCT4		Lead	7439-92-1
YA-1YK3T1T00	TIG rotating kit: Welding torch: YT-TCT4		Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1YK3T1T00	TIG rotating kit: Welding torch: YT-TCT4		1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-1YK3T1T00	TIG rotating kit: Welding torch: YT-TCT4		Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1ZAR81E00	TL1800WG3 CE		Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-1ZAR81E00	TL1800WG3 CE		Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-1ZAR81E00	TL1800WG3 CE		Lead	7439-92-1
YA-1ZAR81E00	TL1800WG3 CE		N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-1ZAR81E00	TL1800WG3 CE		Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-1ZAR81E00	TL1800WG3 CE		Decamethylcyclopentasiloxane (D5)	541-02-6
YA-1ZAR81E00	TL1800WG3 CE		Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-1ZAR81E00	TL1800WG3 CE		2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-1ZAR81E00	TL1800WG3 CE		2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-1ZAR81E00	TL1800WG3 CE		1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-1ZAR81E00	TL1800WG3 CE		Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-1ZAR81E00	TL1800WG3 CE		N,N-dimethylacetamide (DMAC)	127-19-5
YA-1ZAR81E00	TL1800WG3 CE		Lead titanium zirconium oxide	12626-81-2
YA-1ZAR81E00	TL1800WG3 CE		Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-1ZAR81E00	TL1800WG3 CE		2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-1ZAR81E00	TL1800WG3 CE		2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-1ZAR81E00	TL1800WG3 CE		4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-1ZAR81E00	TL1800WG3 CE		4,4'-methylenedianiline; 4,4'-diaminodiphenylmethane	101-77-9
YA-1ZAR81E00	TL1800WG3 CE		Boric acid	10043-35-3
YA-2DAR81E01	TS-950G3 ROBOT, 200V		Boric acid	10043-35-3
YA-2DAR81E01	TS-950G3 ROBOT, 200V		4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-2DAR81E01	TS-950G3 ROBOT, 200V		4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-2DAR81E01	TS-950G3 ROBOT, 200V		2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-2DAR81E01	TS-950G3 ROBOT, 200V		2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-2DAR81E01	TS-950G3 ROBOT, 200V		Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-2DAR81E01	TS-950G3 ROBOT, 200V		Lead titanium zirconium oxide	12626-81-2

YA-2DAR81E01	TS-950G3 ROBOT, 200V	N,N-dimethylacetamide (DMAC)	127-19-5
YA-2DAR81E01	TS-950G3 ROBOT, 200V	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-2DAR81E01	TS-950G3 ROBOT, 200V	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-2DAR81E01	TS-950G3 ROBOT, 200V	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-2DAR81E01	TS-950G3 ROBOT, 200V	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-2DAR81E01	TS-950G3 ROBOT, 200V	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-2DAR81E01	TS-950G3 ROBOT, 200V	Lead	7439-92-1
YA-2DAR81E01	TS-950G3 ROBOT, 200V	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-2DAR81E01	TS-950G3 ROBOT, 200V	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-2DAR81E01	TS-950G3 ROBOT, 200V	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-2DAR81YXX	ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-2DAR81YXX	ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-2DAR81YXX	ROBOT	Lead	7439-92-1
YA-2DAR81YXX	ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-2DAR81YXX	ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-2DAR81YXX	ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-2DAR81YXX	ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-2DAR81YXX	ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-2DAR81YXX	ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-2DAR81YXX	ROBOT	Lead titanium zirconium oxide	12626-81-2
YA-2DAR81YXX	ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-2DAR81YXX	ROBOT	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-2DAR81YXX	ROBOT	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-2DAR81YXX	ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-2DAR81YXX	ROBOT	4,4'-methylenedianiline; 4,4'-diaminodiphenylmethane	101-77-9
YA-2DAR81YXX	ROBOT	Boric acid	10043-35-3
YA-2EAR81E01	TS-950WG3 Welding Robot System	Boric acid	10043-35-3
YA-2EAR81E01	TS-950WG3 Welding Robot System	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-2EAR81E01	TS-950WG3 Welding Robot System	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-2EAR81E01	TS-950WG3 Welding Robot System	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-2EAR81E01	TS-950WG3 Welding Robot System	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-2EAR81E01	TS-950WG3 Welding Robot System	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-2EAR81E01	TS-950WG3 Welding Robot System	Lead titanium zirconium oxide	12626-81-2
YA-2EAR81E01	TS-950WG3 Welding Robot System	N,N-dimethylacetamide (DMAC)	127-19-5
YA-2EAR81E01	TS-950WG3 Welding Robot System	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-2EAR81E01	TS-950WG3 Welding Robot System	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-2EAR81E01	TS-950WG3 Welding Robot System	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-2EAR81E01	TS-950WG3 Welding Robot System	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-2EAR81E01	TS-950WG3 Welding Robot System	Dodecamethylcyclotetrasiloxane; D6	540-97-6
YA-2EAR81E01	TS-950WG3 Welding Robot System	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-2EAR81E01	TS-950WG3 Welding Robot System	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-2EAR81E01	TS-950WG3 Welding Robot System	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-2EAR81E01	TS-950WG3 Welding Robot System	Lead	7439-92-1
YA-2EAR81E01	TS-950WG3 Welding Robot System	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7

YA-2EAR81E01	TS-950WG3 Welding Robot System	Dibutyl phthalate (DBP)	84-74-2
YA-2EAR81E01	TS-950WG3 Welding Robot System	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-2EAR81E01	TS-950WG3 Welding Robot System	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-2EAR81E01	TS-950WG3 Welding Robot System	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-2EAR81E03	TS-950WG3 Welding Robot System	Boric acid	10043-35-3
YA-2EAR81E03	TS-950WG3 Welding Robot System	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-2EAR81E03	TS-950WG3 Welding Robot System	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-2EAR81E03	TS-950WG3 Welding Robot System	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-2EAR81E03	TS-950WG3 Welding Robot System	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-2EAR81E03	TS-950WG3 Welding Robot System	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-2EAR81E03	TS-950WG3 Welding Robot System	Lead titanium zirconium oxide	12626-81-2
YA-2EAR81E03	TS-950WG3 Welding Robot System	N,N-dimethylacetamide (DMAC)	127-19-5
YA-2EAR81E03	TS-950WG3 Welding Robot System	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-2EAR81E03	TS-950WG3 Welding Robot System	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-2EAR81E03	TS-950WG3 Welding Robot System	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-2EAR81E03	TS-950WG3 Welding Robot System	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-2EAR81E03	TS-950WG3 Welding Robot System	Dodecamethylcyclotetrasiloxane; D6	540-97-6
YA-2EAR81E03	TS-950WG3 Welding Robot System	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-2EAR81E03	TS-950WG3 Welding Robot System	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-2EAR81E03	TS-950WG3 Welding Robot System	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-2EAR81E03	TS-950WG3 Welding Robot System	Lead	7439-92-1
YA-2EAR81E03	TS-950WG3 Welding Robot System	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-2EAR81E03	TS-950WG3 Welding Robot System	Dibutyl phthalate (DBP)	84-74-2
YA-2EAR81E03	TS-950WG3 Welding Robot System	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-2EAR81E03	TS-950WG3 Welding Robot System	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-2EAR81E03	TS-950WG3 Welding Robot System	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-2FA261EXX	LA-1800G3 ROBOT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-2FA261EXX	LA-1800G3 ROBOT	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YA-2FA261EXX	LA-1800G3 ROBOT	2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	25973-55-1
YA-2FA261EXX	LA-1800G3 ROBOT	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-2FA261EXX	LA-1800G3 ROBOT	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YA-2FA261EXX	LA-1800G3 ROBOT	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YA-2FA261EXX	LA-1800G3 ROBOT	4,4'-Oxydianiline; p-Aminophenyl ether	101-80-4
YA-2FA261EXX	LA-1800G3 ROBOT	4-Nonylphenol, branched and linear, ethoxylated [substances with a linear and/or	JAMP-SN0083
YA-2FA261EXX	LA-1800G3 ROBOT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-2FA261EXX	LA-1800G3 ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-2FA261EXX	LA-1800G3 ROBOT	Boric acid	10043-35-3
YA-2FA261EXX	LA-1800G3 ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-2FA261EXX	LA-1800G3 ROBOT	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YA-2FA261EXX	LA-1800G3 ROBOT	Dodecamethylcyclotetrasiloxane; D6	540-97-6
YA-2FA261EXX	LA-1800G3 ROBOT	Hexahydro-4-methylphthalic anhydride	19438-60-9
YA-2FA261EXX	LA-1800G3 ROBOT	Hexahydromethylphthalic anhydride	25550-51-0
YA-2FA261EXX	LA-1800G3 ROBOT	Lead	7439-92-1
YA-2FA261EXX	LA-1800G3 ROBOT	N,N-dimethylacetamide (DMAC)	127-19-5

YA-2FA261EXX	LA-1800G3 ROBOT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-2FA261EXX	LA-1800G3 ROBOT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-321UHT115	SAFETY HOLDER	Lead	7439-92-1
YA-321UHT120	SAFETY HOLDER	Lead	7439-92-1
YA-321UHT122	Safety Holder	Lead	7439-92-1
YA-ANBC41	ENCODER MODIFICATION UNIT	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YA-ANBC41	ENCODER MODIFICATION UNIT	4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9
YA-ANBC41	ENCODER MODIFICATION UNIT	Decamethylcyclopentasiloxane (D5)	541-02-6
YA-ANBC41	ENCODER MODIFICATION UNIT	Dodecamethylcyclohexasiloxane; D6	540-97-6
YA-ANBC41	ENCODER MODIFICATION UNIT	Lead	7439-92-1
YA-ANBC41	ENCODER MODIFICATION UNIT	Lead titanium trioxide	12060-00-3
YA-ANBC41	ENCODER MODIFICATION UNIT	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YA-ANBC41	ENCODER MODIFICATION UNIT	Octamethylcyclotetrasiloxane (D4)	556-67-2
YA-ANBK11Y00	INTERFACE BOX	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-ANBK11Y00	INTERFACE BOX	Lead	7439-92-1
YA-AVBST1	TOUCH SENSOR BOX	Lead	7439-92-1
YA-AVBST1	TOUCH SENSOR BOX	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YA-AVBST1T01	TOUCH SENSOR BOX	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YA-AVBST1T01	TOUCH SENSOR BOX	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YA-AVBST1T01	TOUCH SENSOR BOX	Lead	7439-92-1
YA-AVBST1T01	TOUCH SENSOR BOX	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-AVBT21Y00	HF START UNIT	Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	1000597-52-3
YA-AVBT21Y00	HF START UNIT	Cobalt nitrate	10141-05-6
YA-AVBT21Y00	HF START UNIT	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YA-AVBT21Y00	HF START UNIT	N,N-dimethylacetamide (DMAC)	127-19-5
YA-AVBT21Y00	HF START UNIT	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YA-AVBT21Y00	HF START UNIT	Lead	7439-92-1
YA-AVBT21Y00	HF START UNIT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YA-HCMN01T02	ROBOT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YC-001UG1YAD	INTERFACE BOX	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YC-001UG1YAD	INTERFACE BOX	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YC-001UG1YAD	INTERFACE BOX	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YC-001UG1YAD	INTERFACE BOX	Lead	7439-92-1
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Cobalt nitrate	10141-05-6
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Lead titanium trioxide	12060-00-3
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	N,N-dimethylacetamide (DMAC)	127-19-5
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Trixylyl phosphate	25155-23-1
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Hexahydromethylphthalic anhydride	25550-51-0
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Dodecamethylcyclohexasiloxane; D6	540-97-6
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Decamethylcyclopentasiloxane (D5)	541-02-6
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Octamethylcyclotetrasiloxane (D4)	556-67-2

YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Lead	7439-92-1
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7
YC-300BP2YAF	300BP2 AC DC TIG POWER SOURCE 300A	4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain	SN0082
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	Cobalt nitrate	10141-05-6
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	N,N-dimethylacetamide (DMAC)	127-19-5
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	Trixylyl phosphate	25155-23-1
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	Dodecamethylcyclotetrasiloxane; D6	540-97-6
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	Decamethylcyclopentasiloxane (D5)	541-02-6
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	Octamethylcyclotetrasiloxane (D4)	556-67-2
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	Lead	7439-92-1
YC-300BP4YUA	300BP2 AC DC TIG POWER SOURCE 300A	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Cobalt nitrate	10141-05-6
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Lead titanium trioxide	12060-00-3
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Trixylyl phosphate	25155-23-1
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Hexahydromethylphthalic anhydride	25550-51-0
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Dodecamethylcyclotetrasiloxane; D6	540-97-6
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Decamethylcyclopentasiloxane (D5)	541-02-6
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Octamethylcyclotetrasiloxane (D4)	556-67-2
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Lead	7439-92-1
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7
YC-300BZ3YHD	300BZ3 DC TIG WELDING MACHINE	4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain	SN0082
YC-30BPR4	REMOTE CONT.FOR 350GZ4	1,3,5,-Tris(oxiranymethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC	2451-62-9
YC-30BPR4	REMOTE CONT.FOR 350GZ4	Lead	7439-92-1
YD-00DCR1	DIGITAL REMOTE CONTROLLER	Lead titanium trioxide	12060-00-3
YD-00DCR1	DIGITAL REMOTE CONTROLLER	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YD-00DCR1	DIGITAL REMOTE CONTROLLER	Lead	7439-92-1
YD-400VP1YHD	Power source 400VP1	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YD-400VP1YHD	Power source 400VP1	Lead titanium trioxide	12060-00-3
YD-400VP1YHD	Power source 400VP1	N,N-dimethylacetamide (DMAC)	127-19-5
YD-400VP1YHD	Power source 400VP1	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YD-400VP1YHD	Power source 400VP1	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YD-400VP1YHD	Power source 400VP1	Dodecamethylcyclotetrasiloxane; D6	540-97-6
YD-400VP1YHD	Power source 400VP1	Decamethylcyclopentasiloxane (D5)	541-02-6
YD-400VP1YHD	Power source 400VP1	Octamethylcyclotetrasiloxane (D4)	556-67-2
YD-400VP1YHD	Power source 400VP1	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2

YD-400VP1YHD	Power source 400VP1	Lead	7439-92-1
YD-400VP1YHD	Power source 400VP1	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YD-600RF2YGE	EDL CAPACITOR CONTAINED	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YD-600RF2YGE	EDL CAPACITOR CONTAINED	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate	15571-58-1
YD-600RF2YGE	EDL CAPACITOR CONTAINED	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YD-600RF2YGE	EDL CAPACITOR CONTAINED	4-Nonylphenol, branched and linear [substances with a linear and/or branched alkyl chain	SN0082
YD-600RF2YGE	EDL CAPACITOR CONTAINED	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YD-600RF2YGE	EDL CAPACITOR CONTAINED	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YD-600RF2YGE	EDL CAPACITOR CONTAINED	Decamethylcyclopentasiloxane (D5)	541-02-6
YD-600RF2YGE	EDL CAPACITOR CONTAINED	Dodecamethylcyclohexasiloxane; D6	540-97-6
YD-600RF2YGE	EDL CAPACITOR CONTAINED	Lead	7439-92-1
YD-600RF2YGE	EDL CAPACITOR CONTAINED	Lead titanium trioxide	12060-00-3
YD-600RF2YGE	EDL CAPACITOR CONTAINED	N,N-dimethylacetamide (DMAC)	127-19-5
YD-600RF2YGE	EDL CAPACITOR CONTAINED	Octamethylcyclotetrasiloxane (D4)	556-67-2
YL-F40AA2E00	Direct Diode Laser, 4 kw	Phosphonium, triphenyl(phenylmethyl)-, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-1-	1000597-52-3
YL-F40AA2E00	Direct Diode Laser, 4 kw	Boric acid	10043-35-3
YL-F40AA2E00	Direct Diode Laser, 4 kw	2-Ethoxyethanol; ethylene glycol monoethyl ether; ethylglycol	110-80-5
YL-F40AA2E00	Direct Diode Laser, 4 kw	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate	111-15-9
YL-F40AA2E00	Direct Diode Laser, 4 kw	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YL-F40AA2E00	Direct Diode Laser, 4 kw	Disodium tetraborate pentahydrate; Borax pentahydrate	12179-04-3
YL-F40AA2E00	Direct Diode Laser, 4 kw	N,N-dimethylacetamide (DMAC)	127-19-5
YL-F40AA2E00	Direct Diode Laser, 4 kw	Disodium tetraborate, anhydrous; Boric acid, disodium salt	1330-43-4
YL-F40AA2E00	Direct Diode Laser, 4 kw	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-	13560-89-9
YL-F40AA2E00	Direct Diode Laser, 4 kw	Hexahydromethylphthalic anhydride	25550-51-0
YL-F40AA2E00	Direct Diode Laser, 4 kw	N,N-dimethylformamide; dimethyl formamide (DMF)	68-12-2
YL-F40AA2E00	Direct Diode Laser, 4 kw	1,2-Benzenedicarboxylic acid; di-C7-11-branched and linear alkylesters	68515-42-4
YL-F40AA2E00	Direct Diode Laser, 4 kw	Lead	7439-92-1
YL-F40AA2E00	Direct Diode Laser, 4 kw	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YL-F40AA2E00	Direct Diode Laser, 4 kw	Dibutyl phthalate (DBP)	84-74-2
YL-F40AA2E00	Direct Diode Laser, 4 kw	Cyclohexane-1,2-dicarboxylic anhydride	85-42-7
YT-306TJR	TIG TORCH FOR ROBOT 7m	Lead	7439-92-1
YT-30TSW2TAG	TORCH	Lead	7439-92-1
YT-352CSJ800	YT352CSJ800 ROBOT TORCH 350A	Lead	7439-92-1
YT-50MFW2	TORCH	Lead	7439-92-1
YT-CAT352	ROBOT TORCH	Lead	7439-92-1
YT-CAT352C16	ROBOT TORCH	Lead	7439-92-1
YT-CAT352T1D	ROBOT TORCH 350AMP	Lead	7439-92-1
YT-CAT352T1G	WELDING TORCH	Lead	7439-92-1
YT-CAT353T13	ROBOT TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAT353T13	ROBOT TORCH	Lead	7439-92-1
YT-CAT353T13	ROBOT TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAT353T13	ROBOT TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAT353T17	ROBOT TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAT353T17	ROBOT TORCH	Lead	7439-92-1

YT-CAT353T17	ROBOT TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAT353T17	ROBOT TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAT353T1C	ROBOT TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAT353T1C	ROBOT TORCH	Lead	7439-92-1
YT-CAT353T1C	ROBOT TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAT353T1C	ROBOT TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAT353T1G	ROBOT TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAT353T1G	ROBOT TORCH	Lead	7439-92-1
YT-CAT353T1G	ROBOT TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAT353T1G	ROBOT TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAT353T1L	ROBOT TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAT353T1L	ROBOT TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAT353T1L	ROBOT TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAT353T1L	ROBOT TORCH	Lead	7439-92-1
YT-CAT353T1M	ROBOT TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAT353T1M	ROBOT TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAT353T1M	ROBOT TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAT353T1M	ROBOT TORCH	Lead	7439-92-1
YT-CAW402T01	WATER COOLED TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW402T01	WATER COOLED TORCH	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-CAW402T01	WATER COOLED TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CAW402T01	WATER COOLED TORCH	Lead	7439-92-1
YT-CAW402T01	WATER COOLED TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW402T01	WATER COOLED TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW402T02	CO2 TORCH WATER COOLED TA-1600WG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW402T02	CO2 TORCH WATER COOLED TA-1600WG	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-CAW402T02	CO2 TORCH WATER COOLED TA-1600WG	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CAW402T02	CO2 TORCH WATER COOLED TA-1600WG	Lead	7439-92-1
YT-CAW402T02	CO2 TORCH WATER COOLED TA-1600WG	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW402T02	CO2 TORCH WATER COOLED TA-1600WG	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW402T03	CO2 TORCH WATER COOLED TA-1800WG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW402T03	CO2 TORCH WATER COOLED TA-1800WG	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-CAW402T03	CO2 TORCH WATER COOLED TA-1800WG	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CAW402T03	CO2 TORCH WATER COOLED TA-1800WG	Lead	7439-92-1
YT-CAW402T03	CO2 TORCH WATER COOLED TA-1800WG	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW402T03	CO2 TORCH WATER COOLED TA-1800WG	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW402T08	CO2WATER COOLED TORCH TA-1800G2 CLAMP	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW402T08	CO2WATER COOLED TORCH TA-1800G2 CLAMP	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW402T08	CO2WATER COOLED TORCH TA-1800G2 CLAMP	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW402T08	CO2WATER COOLED TORCH TA-1800G2 CLAMP	Lead	7439-92-1
YT-CAW502T02	CO2 TORCH WATER COOLED TA-1600WG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW502T02	CO2 TORCH WATER COOLED TA-1600WG	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-CAW502T02	CO2 TORCH WATER COOLED TA-1600WG	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CAW502T02	CO2 TORCH WATER COOLED TA-1600WG	Lead	7439-92-1

YT-CAW502T02	CO2 TORCH WATER COOLED TA-1600WG	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW502T02	CO2 TORCH WATER COOLED TA-1600WG	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW502T0G	TA-1400G2 1.2M WATERCOOLED	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW502T0G	TA-1400G2 1.2M WATERCOOLED	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CAW502T0G	TA-1400G2 1.2M WATERCOOLED	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CAW502T0G	TA-1400G2 1.2M WATERCOOLED	Lead	7439-92-1
YT-CAW502T0G	TA-1400G2 1.2M WATERCOOLED	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW502T0G	TA-1400G2 1.2M WATERCOOLED	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW503T01	CO2 WATER COOLEDTOR CH TA-1900WG	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW503T01	CO2 WATER COOLEDTOR CH TA-1900WG	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW503T01	CO2 WATER COOLEDTOR CH TA-1900WG	Lead	7439-92-1
YT-CAW503T01	CO2 WATER COOLEDTOR CH TA-1900WG	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CAW503T01	CO2 WATER COOLEDTOR CH TA-1900WG	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CAW503T01	CO2 WATER COOLEDTOR CH TA-1900WG	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW503T04	ROBOT TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW503T04	ROBOT TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW503T04	ROBOT TORCH	Lead	7439-92-1
YT-CAW503T04	ROBOT TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CAW503T04	ROBOT TORCH	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CAW503T04	ROBOT TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW503T0B	TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW503T0B	TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW503T0B	TORCH	Lead	7439-92-1
YT-CAW503T0B	TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CAW503T0B	TORCH	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CAW503T0B	TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW503T0D	CO2/MAG TORCH WATER COOLED TA1800G3	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW503T0D	CO2/MAG TORCH WATER COOLED TA1800G3	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW503T0D	CO2/MAG TORCH WATER COOLED TA1800G3	Lead	7439-92-1
YT-CAW503T0D	CO2/MAG TORCH WATER COOLED TA1800G3	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CAW503T0D	CO2/MAG TORCH WATER COOLED TA1800G3	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CAW503T0D	CO2/MAG TORCH WATER COOLED TA1800G3	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW503T0G	CO2/MAG TORCH WATER COOLED TA1400G3	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CAW503T0G	CO2/MAG TORCH WATER COOLED TA1400G3	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CAW503T0G	CO2/MAG TORCH WATER COOLED TA1400G3	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CAW503T0G	CO2/MAG TORCH WATER COOLED TA1400G3	Lead	7439-92-1
YT-CET351TS2	SERVO PULL TORCH TM1800	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CET351TS2	SERVO PULL TORCH TM1800	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CET351TS2	SERVO PULL TORCH TM1800	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-CET351TS2	SERVO PULL TORCH TM1800	Lead	7439-92-1
YT-CET351TS2	SERVO PULL TORCH TM1800	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CET351TS2	SERVO PULL TORCH TM1800	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CET351TS7	TORCH	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CET351TS7	TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6

YT-CET351TS7	TORCH	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-CET351TS7	TORCH	Lead	7439-92-1
YT-CET351TS7	TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CET351TS7	TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CET351TS7	TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CJT351TD9	Servo Pull Torch	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJT351TD9	Servo Pull Torch	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJT351TD9	Servo Pull Torch	Lead	7439-92-1
YT-CJT351TD9	Servo Pull Torch	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJT351TS0	Servo Pull Super Active Wire	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJT351TS0	Servo Pull Super Active Wire	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJT351TS0	Servo Pull Super Active Wire	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CJT351TS0	Servo Pull Super Active Wire	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CJT351TS0	Servo Pull Super Active Wire	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-CJT351TS0	Servo Pull Super Active Wire	Lead	7439-92-1
YT-CJT351TS0	Servo Pull Super Active Wire	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJT351TS0	Servo Pull Super Active Wire	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CJT351TS0	Servo Pull Super Active Wire	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CJT351TS2	SERVO PULL TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJT351TS2	SERVO PULL TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJT351TS2	SERVO PULL TORCH	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CJT351TS2	SERVO PULL TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CJT351TS2	SERVO PULL TORCH	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-CJT351TS2	SERVO PULL TORCH	Lead	7439-92-1
YT-CJT351TS2	SERVO PULL TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJT351TS2	SERVO PULL TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CJT351TS2	SERVO PULL TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CJT351TSB	SERVO PULL TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJT351TSB	SERVO PULL TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJT351TSB	SERVO PULL TORCH	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CJT351TSB	SERVO PULL TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CJT351TSB	SERVO PULL TORCH	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-CJT351TSB	SERVO PULL TORCH	Lead	7439-92-1
YT-CJT351TSB	SERVO PULL TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJT351TSB	SERVO PULL TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CJT351TSB	SERVO PULL TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CJT351TSD	SERVO PULL TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJT351TSD	SERVO PULL TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJT351TSD	SERVO PULL TORCH	Dodecamethylcyclohexasiloxane; D6	540-97-6
YT-CJT351TSD	SERVO PULL TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CJT351TSD	SERVO PULL TORCH	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-CJT351TSD	SERVO PULL TORCH	Lead	7439-92-1
YT-CJT351TSD	SERVO PULL TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJT351TSD	SERVO PULL TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4

YT-CJT351TSD	SERVO PULL TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CJT351TSE	SERVO PULL TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CJT351TSE	SERVO PULL TORCH	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YT-CJT351TSE	SERVO PULL TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJT351TSE	SERVO PULL TORCH	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YT-CJT351TSE	SERVO PULL TORCH	4-tert-butylphenol	98-54-4
YT-CJT351TSE	SERVO PULL TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJT351TSE	SERVO PULL TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJT351TSE	SERVO PULL TORCH	Lead	7439-92-1
YT-CJW401TS0	SERVO PULL TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CJW401TS0	SERVO PULL TORCH	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YT-CJW401TS0	SERVO PULL TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJW401TS0	SERVO PULL TORCH	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YT-CJW401TS0	SERVO PULL TORCH	4-tert-butylphenol	98-54-4
YT-CJW401TS0	SERVO PULL TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJW401TS0	SERVO PULL TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJW401TS0	SERVO PULL TORCH	Lead	7439-92-1
YT-CJW401TS2	SERVO PULL TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJW401TS2	SERVO PULL TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJW401TS2	SERVO PULL TORCH	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-CJW401TS2	SERVO PULL TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CJW401TS2	SERVO PULL TORCH	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-CJW401TS2	SERVO PULL TORCH	Lead	7439-92-1
YT-CJW401TS2	SERVO PULL TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJW401TS2	SERVO PULL TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CJW401TS2	SERVO PULL TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CJW401TS3	Servo Pull Torch	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJW401TS3	Servo Pull Torch	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJW401TS3	Servo Pull Torch	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-CJW401TS3	Servo Pull Torch	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CJW401TS3	Servo Pull Torch	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-CJW401TS3	Servo Pull Torch	Lead	7439-92-1
YT-CJW401TS3	Servo Pull Torch	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJW401TS3	Servo Pull Torch	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CJW401TS3	Servo Pull Torch	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-CJW401TS5	Servo Pull Torch	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJW401TS5	Servo Pull Torch	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJW401TS5	Servo Pull Torch	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-CJW401TS5	Servo Pull Torch	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-CJW401TS5	Servo Pull Torch	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-CJW401TS5	Servo Pull Torch	Lead	7439-92-1
YT-CJW401TS5	Servo Pull Torch	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJW401TS5	Servo Pull Torch	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CJW401TS5	Servo Pull Torch	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7

YT-CJW401TS7	SERVO PULL TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-CJW401TS7	SERVO PULL TORCH	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YT-CJW401TS7	SERVO PULL TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-CJW401TS7	SERVO PULL TORCH	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
YT-CJW401TS7	SERVO PULL TORCH	4-tert-butylphenol	98-54-4
YT-CJW401TS7	SERVO PULL TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-CJW401TS7	SERVO PULL TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-CJW401TS7	SERVO PULL TORCH	Lead	7439-92-1
YT-MJT351TS0	CO2 TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-MJT351TS0	CO2 TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-MJT351TS0	CO2 TORCH	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-MJT351TS0	CO2 TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-MJT351TS0	CO2 TORCH	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-MJT351TS0	CO2 TORCH	Lead	7439-92-1
YT-MJT351TS0	CO2 TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-MJT351TS0	CO2 TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-MJT351TS0	CO2 TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-MJT351TS2	CO2 TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-MJT351TS2	CO2 TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-MJT351TS2	CO2 TORCH	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-MJT351TS2	CO2 TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-MJT351TS2	CO2 TORCH	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-MJT351TS2	CO2 TORCH	Lead	7439-92-1
YT-MJT351TS2	CO2 TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-MJT351TS2	CO2 TORCH	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YT-MJT351TS2	CO2 TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-MJT351TS3	CO2 TORCH	2-Methoxyethanol; ethylene glycol monomethyl ether; methylglycol	109-86-4
YT-MJT351TS3	CO2 TORCH	Bis(2-ethylhexyl) phthalate (DEHP); di-(2-ethylhexyl) phthalate	117-81-7
YT-MJT351TS3	CO2 TORCH	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-MJT351TS3	CO2 TORCH	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-MJT351TS3	CO2 TORCH	Octamethylcyclotetrasiloxane (D4)	556-67-2
YT-MJT351TS3	CO2 TORCH	Lead	7439-92-1
YT-MJT351TS3	CO2 TORCH	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YT-MJT351TS3	CO2 TORCH	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol	96-45-7
YT-TCT401	TIG TORCH FOR ROBOT	Dodecamethylcyclhexasiloxane; D6	540-97-6
YT-TCT401	TIG TORCH FOR ROBOT	Decamethylcyclopentasiloxane (D5)	541-02-6
YT-TCT401	TIG TORCH FOR ROBOT	Lead	7439-92-1
YV-610GE2A	CONNECTION CABLE 10M	Lead	7439-92-1
YV-610GE2A	CONNECTION CABLE 10M	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YV-805GB2A	CABLE UNIT 5M	Lead	7439-92-1
YV-805GB2A	CABLE UNIT 5M	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YW-40DG2YAD	Wire Feeder	Boric acid	10043-35-3
YW-40DG2YAD	Wire Feeder	Lead	7439-92-1
YW-40DG2YAD	Wire Feeder	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7

YW-40DGW2YAE	WIRE FEEDER	Boric acid	10043-35-3
YW-40DGW2YAE	WIRE FEEDER	Cobalt nitrate	10141-05-6
YW-40DGW2YAE	WIRE FEEDER	Lead	7439-92-1
YW-40DGW2YAE	WIRE FEEDER	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YW-60DK1TAL	WIRE FEED UNIT	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YW-60DK1TAL	WIRE FEED UNIT	Cobalt nitrate	10141-05-6
YW-60DK1TAL	WIRE FEED UNIT	Lead	7439-92-1
YW-CDF032Y00	WIRE REEL STAND	Lead	7439-92-1
YW-CDF032Y00	WIRE REEL STAND	1-methyl-2-pyrrolidone (NMP); N-methyl-2-pyrrolidone	872-50-4
YW-CLF031	TA1400 WIRE REEL STAND	Cobalt nitrate	10141-05-6
YW-CLF031	TA1400 WIRE REEL STAND	Lead	7439-92-1
YW-CLF031T02	TA1400 WIRE REEL STAND	Lead	7439-92-1
YW-CRF011T07	WIRE FEEDER	Lead	7439-92-1
YW-CRF011T07	WIRE FEEDER	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YW-PCF041E00	WIRE BOOSTER	Lead	7439-92-1
YW-PCF041E00	WIRE BOOSTER	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YW-TJF011T01	WIRE FEEDER	2-benzyl-2-dimethylamino-4'-morpholinobutyrophenone	119313-12-1
YW-TJF011T01	WIRE FEEDER	Bisphenol A; 4,4'-isopropylidenediphenol	80-05-7
YW-TJF011T01	WIRE FEEDER	Lead	7439-92-1
YX-09KGC1YGA	WATER COOLING UNIT, 9 LITTER	Boric acid	10043-35-3
YX-09KGC1YGA	WATER COOLING UNIT, 9 LITTER	Lead	7439-92-1
LC-CA1212P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-CA1212P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-CA1215P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-CA1215P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-CA1216P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P067R2P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7

LC-P12120P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7

LC-P12150BP	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P12200BP	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P1220AP	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P1220P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P1224APG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P1228AP	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P122R2J	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P1238APG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P1242AP	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P1275P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P127R2P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-P127R2P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-PA1212P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-PA1216P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-PD1217P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7

LC-PD1217PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-PD1217PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-R0612P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-R061R3P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
LC-R063R4P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
LC-R064R5P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
LC-R067R2P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-R067R2P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-R121R3PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
LC-R122R2PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
LC-R123R4PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
LC-R127R2PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-R127R2PG1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-RA1212PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-RA1212PG1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-RA1215P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7

LC-RA1215P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-RN0612P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-RN067R2P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-T1270P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-RN1212PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-RN1212PG1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-RN127R2G	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-RN127R2G1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-V1233P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-V127R2PG1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-VA1212PG1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-WTP1212E	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-WTV1212E	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-WTV127R2E	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7

LC-X1265PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-XB12100P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-XC1222P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-XC1228AP	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-XC1228AP	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-XC1228P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-XC1238P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-XC1238P	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Disodium tetraborate decahydrate; borax decahydrate	1303-96-4
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-XD1217APG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
LC-XD1217PG	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
UP-PW1245P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
UP-VW0645P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
UP-VW1220P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7

UP-VW1236P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
UP-VW1236P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
UP-VW1245P1	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7
UP-VWA1232P2	COMPACT SEALED LEAD - ACID BATTERY	LEAD	7439-92-1
		Lead(IV) oxide; Lead peroxide	1309-60-0
		Bis(2-ethylhexyl) phthalate; Di(2-ethylhexyl)phthalate; DEHP	117-81-7