



We surveyed SVHC 197 substances.

REACH/SVHC Information

We are pleased to inform you of the situation of SVHC in the REACH regulation on our products or parts (including attached accessories, packaging materials) at the time of shipment from our factory, based on our collectable data. Please be advised that we do not represent or warrant that the information provided herein is true and correct.

OMRON Corporation
(EMC)Quality Management Division
Norishige Aoki

Signature:

Product description	Product weight [g]	No.1 to No.197 SVHC [%]
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A7PS-255-05-1		< 0.1
A7PS-255-D		< 0.1
A7PS-255-D-1		< 0.1
A7PS-254-S07		< 0.1
A7PS-254-S01-1		< 0.1
A7PS-203-S16-1		< 0.1
A7PS-254-S02		< 0.1
A8GS-D1215C BY OMI		< 0.1
A8GS-D1D10C BY OMI		< 0.1
A8GS-D1D15C BY OMI		< 0.1
A8L-11-11N1 BY OMI		< 0.1
A8L-11-11N2 BY OMI		< 0.1
A8L-11-11N3 BY OMI		< 0.1
A8L-11-11N6 BY OMI		< 0.1
A8L-11-12N2 BY OMI		< 0.1
A8L-11-12N6 BY OMI		< 0.1
A8L-11-13N2 BY OMI		< 0.1
A8L-11-13N3 BY OMI		< 0.1
A8L-11-15N1 BY OMI		< 0.1
A8L-11-15N2 BY OMI		< 0.1
A8L-11-15N3 BY OMI		< 0.1
A8L-13-15N1-K BY OMI		< 0.1
A8L-21-11N1 BY OMI		< 0.1
A8L-21-11N2 BY OMI		< 0.1
A8L-21-11N3 BY OMI		< 0.1
A8L-21-11N6 BY OMI		< 0.1
A8L-21-12N2 BY OMI		< 0.1
A8L-21-12N3 BY OMI		< 0.1
A8L-21-13N2 BY OMI		< 0.1
A8L-21-13N3 BY OMI		< 0.1
A8L-21-14N2 BY OMI		< 0.1
A8L-21-14N3 BY OMI		< 0.1

A8L-21-15N1 BY OMI		< 0.1
A8L-21-15N2 BY OMI		< 0.1
A8L-21-15N3 BY OMI		< 0.1
A8L-21-15N6 BY OMI		< 0.1
A8L-21-11N7 BY OMI		< 0.1
D3V1-HL BY OMI		< 0.1
D3V2-HL BY OMI		< 0.1
D3V3-HL BY OMI		< 0.1
D3V4-HL BY OMI		< 0.1
D3V5-HL BY OMI		< 0.1
D3V6-HL BY OMI		< 0.1
B3AL-1002P-MS		< 0.1
B3AL-1003P-MS		< 0.1
B3AL-1006P		< 0.1
B3AL-1005P		< 0.1
B3AL-1005		< 0.1
B3AL-1006		< 0.1
B3AL-1003-MS		< 0.1
B3AL-1002-MS		< 0.1
B3FS-1000P(16) BY OMZ		< 0.1
B3FS-1002P-SUS(16) BY OMZ		< 0.1
B3FS-1005P(16) BY OMZ		< 0.1
B3FS-1002P-S(16) BY OMZ		< 0.1
B3FS-1050 BY OMZ		< 0.1
B3FS-1052 BY OMZ		< 0.1
B3FS-1050P BY OMZ		< 0.1
B3FS-1052P BY OMZ		< 0.1
B3FS-4002P BY OMZ		< 0.1
B3F-6000 BY OMZ		< 0.1
B3F-6002 BY OMZ		< 0.1
B3F-6005 BY OMZ		< 0.1
B3F-6020 BY OMZ		< 0.1
B3F-6022 BY OMZ		< 0.1
B3F-6022-A BY OMZ		< 0.1
B3F-6050 BY OMZ		< 0.1
B3F-6052 BY OMZ		< 0.1
B3F-6100 BY OMZ		< 0.1
B3F-6102-L BY OMZ		< 0.1
B3F-6120 BY OMZ		< 0.1
B3F-6152 BY OMZ		< 0.1
B3F-4000 BY OMZ		< 0.1
B3F-4050 BY OMZ		< 0.1
B3F-4005 BY OMZ		< 0.1
B3F-4055 BY OMZ		< 0.1
B3F-4050 BY OMZ/C		< 0.1
B3F-4000 BY OMZ/C		< 0.1
B3F-4050 BY OMZ/U		< 0.1
B3F-8000 BY OMZ		< 0.1
B3F-4005 BY OMZ/C		< 0.1
B3F-4055 BY OMZ/C		< 0.1
B3F-4055(GSK) BY OMZ		< 0.1
B3F-4000 BY OMZ/SH/JIANGYAN EV		< 0.1
B3F-4005 BY OMZ/SH/JIANGYAN EV		< 0.1
B3F-4050 BY OMZ/SH/JIANGYAN EV		< 0.1
B3M-6009 BY OMZ		< 0.1
B3SE-1002P		< 0.1
B3SE-1002		< 0.1
B3SE-1002P-R100		< 0.1
B3S-1102P BY OMZ		< 0.1
B3S-1102 BY OMZ		< 0.1
B3S-1100P BY OMZ		< 0.1

B3S-1100 BY OMZ		< 0.1
B3S-1002P BY OMZ		< 0.1
B3S-1002 BY OMZ		< 0.1
B3S-1000P BY OMZ		< 0.1
B3S-1000 BY OMZ		< 0.1
B3S-1000P BY OMZ/U		< 0.1
B3S-1002P BY OMZ/U		< 0.1
B3W-1120		< 0.1
B3WN-6002 BY OMZ		< 0.1
B3WN-6002(N) BY OMZ		< 0.1
B3WN-6002 (H) BY OMZ/C		< 0.1
B3WN-6002(P) BY OMZ		< 0.1
B3W-9000-B1B BY OMZ		< 0.1
B3W-9000-B1C BY OMZ		< 0.1
B3W-9000-B1N BY OMZ		< 0.1
B3W-9000-B2B BY OMZ		< 0.1
B3W-9000-B2C BY OMZ		< 0.1
B3W-9000-B2N BY OMZ		< 0.1
B3W-9000-G1C BY OMZ		< 0.1
B3W-9000-G1G BY OMZ		< 0.1
B3W-9000-G1N BY OMZ		< 0.1
B3W-9000-G2G BY OMZ		< 0.1
B3W-9000-G2N BY OMZ		< 0.1
B3W-9000-HG1C BY OMZ		< 0.1
B3W-9000-HG1G BY OMZ		< 0.1
B3W-9000-HG1N BY OMZ		< 0.1
B3W-9000-HG2G BY OMZ		< 0.1
B3W-9000-HG2N BY OMZ		< 0.1
B3W-9000-R1C BY OMZ		< 0.1
B3W-9000-R1N BY OMZ		< 0.1
B3W-9000-R1R BY OMZ		< 0.1
B3W-9000-R2C BY OMZ		< 0.1
B3W-9000-R2N BY OMZ		< 0.1
B3W-9000-R2R BY OMZ		< 0.1
B3W-9000-RG2C BY OMZ		< 0.1
B3W-9000-RG2N BY OMZ		< 0.1
B3W-9000-Y1C BY OMZ		< 0.1
B3W-9000-Y1N BY OMZ		< 0.1
B3W-9000-Y1Y BY OMZ		< 0.1
B3W-9000-Y2N BY OMZ		< 0.1
B3W-9000-Y2Y BY OMZ		< 0.1
B3W-9002-B1B BY OMZ		< 0.1
B3W-9002-B1N BY OMZ		< 0.1
B3W-9002-G1C BY OMZ		< 0.1
B3W-9002-G1G BY OMZ		< 0.1
B3W-9002-G1N BY OMZ		< 0.1
B3W-9002-HG1C BY OMZ		< 0.1
B3W-9002-HG1G BY OMZ		< 0.1
B3W-9002-R1C BY OMZ		< 0.1
B3W-9002-R1R BY OMZ		< 0.1
B3W-9002-RG2N BY OMZ		< 0.1
B3W-9002-Y1N BY OMZ		< 0.1
B3W-9002-Y1Y BY OMZ		< 0.1
B3W-9002-Y2N BY OMZ		< 0.1
B3W-9000-RB2C BY OMZ		< 0.1
B3W-9000-RHG2C BY OMZ		< 0.1
B3W-9002-RB2C BY OMZ		< 0.1
B3W-9002-RHG2C BY OMZ		< 0.1
B3W-9RB-F1 BY OMZ		< 0.1
B3W-9RB-F4 BY OMZ		< 0.1
B3W-9RG-F1 BY OMZ		< 0.1

B3W-9010-B1B BY OMZ		< 0.1
B3W-9010-B1N BY OMZ		< 0.1
B3W-9010-B2N BY OMZ		< 0.1
B3W-9010-G1G BY OMZ		< 0.1
B3W-9010-G1N BY OMZ		< 0.1
B3W-9010-G2N BY OMZ		< 0.1
B3W-9010-HG1G BY OMZ		< 0.1
B3W-9010-HG1N BY OMZ		< 0.1
B3W-9010-R1N BY OMZ		< 0.1
B3W-9010-R1R BY OMZ		< 0.1
B3W-9010-R2N BY OMZ		< 0.1
B3W-9010-RG2N BY OMZ		< 0.1
B3W-9010-RHG2N BY OMZ		< 0.1
B3W-9010-RB2N BY OMZ		< 0.1
B3W-9010-Y1N BY OMZ		< 0.1
B3W-9010-Y1Y BY OMZ		< 0.1
B3W-9012-B1B BY OMZ		< 0.1
B3W-9012-B2B BY OMZ		< 0.1
B3W-9012-G1N BY OMZ		< 0.1
B3W-9012-R1N BY OMZ		< 0.1
B3W-9012-R2N BY OMZ		< 0.1
B3W-9012-RG2N BY OMZ		< 0.1
B3W-9012-Y1Y BY OMZ		< 0.1
B3W-4000 BY OMZ		< 0.1
B3W-4000S BY OMZ		< 0.1
B3W-4005 BY OMZ		< 0.1
B3W-4005S BY OMZ		< 0.1
B3W-4050 BY OMZ		< 0.1
B3W-4050S BY OMZ		< 0.1
B3W-4055 BY OMZ		< 0.1
B3W-4055S BY OMZ		< 0.1
B3W-4150 BY OMZ		< 0.1
B3W-4155 BY OMZ		< 0.1
B3W-4105 BY OMZ		< 0.1
B3W-4100 BY OMZ		< 0.1
B5H-14(XB)		< 0.1
B5L-SAMPLE		< 0.1
B5T-E-001-S(FA)		< 0.1
B5T-E-001-S(G)		< 0.1
B5T-001001(50-299)		< 0.1
B5T-001001(300-499)		< 0.1
B5T-001001(500-1000)		< 0.1
B5T-001001(G)(50-299)		< 0.1
B5T-001001(G)(300-499)		< 0.1
B5T-001001(G)(500-1000)		< 0.1
B5T-007001-010		< 0.1
B5T-007001-010-H		< 0.1
B5T-007001-020		< 0.1
B5T-007001-020-H		< 0.1
HVC-E-001-S(XEU)		< 0.1
HVC-E-001-S(XEU-B)		< 0.1
B5T-E-001-S(CAMERA CUSTOM)		< 0.1
B5T-002002-S(XB)		< 0.1
B5T-003003-S(YB)		< 0.1
B5T-004004-SP(YB)		< 0.1
B5T-004004-S(YB)		< 0.1
B5T-005004-SP(YB)		< 0.1
B5T-005005-S(YB)		< 0.1
B5T-001001(G)		< 0.1
B5T-002001-U01JP		< 0.1
B5T-004001-U01JP-S(XB)		< 0.1

B5T-005001-S(XB)		< 0.1
B5T-003001-U01JP.		< 0.1
B5T-003001-U03-EU-S(XB)		< 0.1
B5T-000001(XB)		< 0.1
B5T-003001-U02US/EU(G)		< 0.1
B5T-003001-U02US/EU(G).		< 0.1
B5T-000002(XB)		< 0.1
B5T-000003(XB)		< 0.1
B5T-900002(XB)		< 0.1
B5T-007001-020(XB4)		< 0.1
B5W-LA01 STD		< 0.1
B5W-LD0101-1		< 0.1
B5W-LD0101-2		< 0.1
B5W		< 0.1
B5W-SAMPLE		< 0.1
B5X-S001-XB		< 0.1
B5X-S002-XB		< 0.1
B5X-S003-XB		< 0.1
B5X-S004-XB		< 0.1
B5X-S005-XB		< 0.1
B5X-S006-XB		< 0.1
B5X-S007-XB		< 0.1
B5X-S008-XB		< 0.1
B5X-S009-XB		< 0.1
B5X-S010-XB		< 0.1
B5X-S011-XB		< 0.1
B5X-S012-XB		< 0.1
B5X-S013-XB		< 0.1
B5X-S014-XB		< 0.1
B5Z-001001		< 0.1
C2UW-WH-1M		< 0.1
C2UW-LP-I.		< 0.1
C2UW-LP-I DA		< 0.1
C2UW-LU DA		< 0.1
C2UW-DS DA		< 0.1
C2ZW		< 0.1
C3AW-1A-8F BY OMZ		< 0.1
C3AW-1A-8F (C) BY OMZ		< 0.1
C3AW-2BTD-6P		< 0.1
C3JW-1A-1 BY OMZ		< 0.1
C3SA-2(N) BY OMZ		< 0.1
C3SA-3(N) BY OMZ		< 0.1
C3SA-1-C(N) BY OMZ		< 0.1
C3SA-1-V(N) BY OMZ		< 0.1
C4V-521M (SE) BY OMI		< 0.1
C4V-1621M (SE) BY OMI		< 0.1
C4V-522M (SE) BY OMI		< 0.1
C4V-1411A-D BY OMI		< 0.1
C4V-821M BY OMI		< 0.1
C4V-822M BY OMI		< 0.1
C4V-811M-D BY OMI		< 0.1
C4V-821A BY OMI		< 0.1
C4V-811A-D BY OMI		< 0.1
D2A-1110 (OMZ)		< 0.1
D2A-1110 (A) (OMZ)		< 0.1
D2A-1120 (OMZ)		< 0.1
D2A-1120 (A) (OMZ)		< 0.1
D2A-1120(SE) (OMZ)		< 0.1
D2A-2110 (OMZ)		< 0.1
D2A-2120 (OMZ)		< 0.1
D2AW-A002D R (RMB)		< 0.1

D2AW-A003D R (RMB)		< 0.1
D2AW-ER002D R (RMB)		< 0.1
D2AW-ER003D R (RMB)		< 0.1
D2AW-EL002D R (RMB)		< 0.1
D2AW-EL003D R (RMB)		< 0.1
D2AW-A002D R		< 0.1
D2AW-A003D R		< 0.1
D2AW-ER002D R		< 0.1
D2AW-ER003D R		< 0.1
D2AW-EL002D R		< 0.1
D2AW-EL003D R		< 0.1
D2AW-A002H R		< 0.1
D2AW-A052H R		< 0.1
D2AW-A062H R		< 0.1
D2AW-A072H R		< 0.1
D2AW-A082H R		< 0.1
D2AW-A003H R		< 0.1
D2AW-A053H R		< 0.1
D2AW-A063H R		< 0.1
D2AW-A073H R		< 0.1
D2AW-A083H R		< 0.1
D2AW-EL002H R		< 0.1
D2AW-EL052H R		< 0.1
D2AW-EL062H R		< 0.1
D2AW-EL072H R		< 0.1
D2AW-EL082H R		< 0.1
D2AW-EL003H R		< 0.1
D2AW-EL053H R		< 0.1
D2AW-EL063H R		< 0.1
D2AW-EL073H R		< 0.1
D2AW-EL083H R		< 0.1
D2AW-ER002H R		< 0.1
D2AW-ER052H R		< 0.1
D2AW-ER062H R		< 0.1
D2AW-ER072H R		< 0.1
D2AW-ER082H R		< 0.1
D2AW-ER003H R		< 0.1
D2AW-ER053H R		< 0.1
D2AW-ER063H R		< 0.1
D2AW-ER073H R		< 0.1
D2AW-ER083H R		< 0.1
D2AW-A052D R		< 0.1
D2AW-A062D R		< 0.1
D2AW-A072D R		< 0.1
D2AW-A082D R		< 0.1
D2AW-A053D R		< 0.1
D2AW-A063D R		< 0.1
D2AW-A073D R		< 0.1
D2AW-A083D R		< 0.1
D2AW-EL052D R		< 0.1
D2AW-EL062D R		< 0.1
D2AW-EL072D R		< 0.1
D2AW-EL082D R		< 0.1
D2AW-EL053D R		< 0.1
D2AW-EL063D R		< 0.1
D2AW-EL073D R		< 0.1
D2AW-EL083D R		< 0.1
D2AW-ER052D R		< 0.1
D2AW-ER062D R		< 0.1
D2AW-ER072D R		< 0.1
D2AW-ER082D R		< 0.1

D2AW-ER053D R		< 0.1
D2AW-ER063D R		< 0.1
D2AW-ER073D R		< 0.1
D2AW-ER083D R		< 0.1
D2AW-A002Y R		< 0.1
D2AW-A052Y R		< 0.1
D2AW-A062Y R		< 0.1
D2AW-A072Y R		< 0.1
D2AW-A082Y R		< 0.1
D2AW-A003Y R		< 0.1
D2AW-A053Y R		< 0.1
D2AW-A063Y R		< 0.1
D2AW-A073Y R		< 0.1
D2AW-A083Y R		< 0.1
D2AW-EL002Y R		< 0.1
D2AW-EL052Y R		< 0.1
D2AW-EL062Y R		< 0.1
D2AW-EL072Y R		< 0.1
D2AW-EL082Y R		< 0.1
D2AW-EL003Y R		< 0.1
D2AW-EL053Y R		< 0.1
D2AW-EL063Y R		< 0.1
D2AW-EL073Y R		< 0.1
D2AW-EL083Y R		< 0.1
D2AW-ER002Y R		< 0.1
D2AW-ER052Y R		< 0.1
D2AW-ER062Y R		< 0.1
D2AW-ER072Y R		< 0.1
D2AW-ER082Y R		< 0.1
D2AW-ER003Y R		< 0.1
D2AW-ER053Y R		< 0.1
D2AW-ER063Y R		< 0.1
D2AW-ER073Y R		< 0.1
D2AW-ER083Y R		< 0.1
D2AW-A002H R (RMB)		< 0.1
D2AW-A052H R (RMB)		< 0.1
D2AW-A062H R (RMB)		< 0.1
D2AW-A072H R (RMB)		< 0.1
D2AW-A082H R (RMB)		< 0.1
D2AW-A003H R (RMB)		< 0.1
D2AW-A053H R (RMB)		< 0.1
D2AW-A063H R (RMB)		< 0.1
D2AW-A073H R (RMB)		< 0.1
D2AW-A083H R (RMB)		< 0.1
D2AW-EL002H R (RMB)		< 0.1
D2AW-EL052H R (RMB)		< 0.1
D2AW-EL062H R (RMB)		< 0.1
D2AW-EL072H R (RMB)		< 0.1
D2AW-EL082H R (RMB)		< 0.1
D2AW-EL003H R (RMB)		< 0.1
D2AW-EL053H R (RMB)		< 0.1
D2AW-EL063H R (RMB)		< 0.1
D2AW-EL073H R (RMB)		< 0.1
D2AW-EL083H R (RMB)		< 0.1
D2AW-ER002H R (RMB)		< 0.1
D2AW-ER052H R (RMB)		< 0.1
D2AW-ER062H R (RMB)		< 0.1
D2AW-ER072H R (RMB)		< 0.1
D2AW-ER082H R (RMB)		< 0.1
D2AW-ER003H R (RMB)		< 0.1
D2AW-ER053H R (RMB)		< 0.1

D2AW-ER063H R (RMB)		< 0.1
D2AW-ER073H R (RMB)		< 0.1
D2AW-ER083H R (RMB)		< 0.1
D2AW-A052D R (RMB)		< 0.1
D2AW-A062D R (RMB)		< 0.1
D2AW-A072D R (RMB)		< 0.1
D2AW-A082D R (RMB)		< 0.1
D2AW-A053D R (RMB)		< 0.1
D2AW-A063D R (RMB)		< 0.1
D2AW-A073D R (RMB)		< 0.1
D2AW-A083D R (RMB)		< 0.1
D2AW-EL052D R (RMB)		< 0.1
D2AW-EL062D R (RMB)		< 0.1
D2AW-EL072D R (RMB)		< 0.1
D2AW-EL082D R (RMB)		< 0.1
D2AW-EL053D R (RMB)		< 0.1
D2AW-EL063D R (RMB)		< 0.1
D2AW-EL073D R (RMB)		< 0.1
D2AW-EL083D R (RMB)		< 0.1
D2AW-ER052D R (RMB)		< 0.1
D2AW-ER062D R (RMB)		< 0.1
D2AW-ER072D R (RMB)		< 0.1
D2AW-ER082D R (RMB)		< 0.1
D2AW-ER053D R (RMB)		< 0.1
D2AW-ER063D R (RMB)		< 0.1
D2AW-ER073D R (RMB)		< 0.1
D2AW-ER083D R (RMB)		< 0.1
D2AW-A002Y R (RMB)		< 0.1
D2AW-A052Y R (RMB)		< 0.1
D2AW-A062Y R (RMB)		< 0.1
D2AW-A072Y R (RMB)		< 0.1
D2AW-A082Y R (RMB)		< 0.1
D2AW-A003Y R (RMB)		< 0.1
D2AW-A053Y R (RMB)		< 0.1
D2AW-A063Y R (RMB)		< 0.1
D2AW-A073Y R (RMB)		< 0.1
D2AW-A083Y R (RMB)		< 0.1
D2AW-EL002Y R (RMB)		< 0.1
D2AW-EL052Y R (RMB)		< 0.1
D2AW-EL062Y R (RMB)		< 0.1
D2AW-EL072Y R (RMB)		< 0.1
D2AW-EL082Y R (RMB)		< 0.1
D2AW-EL003Y R (RMB)		< 0.1
D2AW-EL053Y R (RMB)		< 0.1
D2AW-EL063Y R (RMB)		< 0.1
D2AW-EL073Y R (RMB)		< 0.1
D2AW-EL083Y R (RMB)		< 0.1
D2AW-ER002Y R (RMB)		< 0.1
D2AW-ER052Y R (RMB)		< 0.1
D2AW-ER062Y R (RMB)		< 0.1
D2AW-ER072Y R (RMB)		< 0.1
D2AW-ER082Y R (RMB)		< 0.1
D2AW-ER003Y R (RMB)		< 0.1
D2AW-ER053Y R (RMB)		< 0.1
D2AW-ER063Y R (RMB)		< 0.1
D2AW-ER073Y R (RMB)		< 0.1
D2AW-ER083Y R (RMB)		< 0.1
D2AW-A002H		< 0.1
D2AW-A052H		< 0.1
D2AW-A062H		< 0.1
D2AW-A072H		< 0.1

D2AW-A082H		< 0.1
D2AW-A003H		< 0.1
D2AW-A053H		< 0.1
D2AW-A063H		< 0.1
D2AW-A073H		< 0.1
D2AW-A083H		< 0.1
D2AW-EL002H		< 0.1
D2AW-EL052H		< 0.1
D2AW-EL062H		< 0.1
D2AW-EL072H		< 0.1
D2AW-EL082H		< 0.1
D2AW-EL003H		< 0.1
D2AW-EL053H		< 0.1
D2AW-EL063H		< 0.1
D2AW-EL073H		< 0.1
D2AW-EL083H		< 0.1
D2AW-ER002H		< 0.1
D2AW-ER052H		< 0.1
D2AW-ER062H		< 0.1
D2AW-ER072H		< 0.1
D2AW-ER082H		< 0.1
D2AW-ER003H		< 0.1
D2AW-ER053H		< 0.1
D2AW-ER063H		< 0.1
D2AW-ER073H		< 0.1
D2AW-ER083H		< 0.1
D2AW-A052D		< 0.1
D2AW-A062D		< 0.1
D2AW-A072D		< 0.1
D2AW-A082D		< 0.1
D2AW-A053D		< 0.1
D2AW-A063D		< 0.1
D2AW-A073D		< 0.1
D2AW-A083D		< 0.1
D2AW-EL052D		< 0.1
D2AW-EL062D		< 0.1
D2AW-EL072D		< 0.1
D2AW-EL082D		< 0.1
D2AW-EL053D		< 0.1
D2AW-EL063D		< 0.1
D2AW-EL073D		< 0.1
D2AW-EL083D		< 0.1
D2AW-ER052D		< 0.1
D2AW-ER062D		< 0.1
D2AW-ER072D		< 0.1
D2AW-ER082D		< 0.1
D2AW-ER053D		< 0.1
D2AW-ER063D		< 0.1
D2AW-ER073D		< 0.1
D2AW-ER083D		< 0.1
D2AW-A002Y		< 0.1
D2AW-A052Y		< 0.1
D2AW-A062Y		< 0.1
D2AW-A072Y		< 0.1
D2AW-A082Y		< 0.1
D2AW-A003Y		< 0.1
D2AW-A053Y		< 0.1
D2AW-A063Y		< 0.1
D2AW-A073Y		< 0.1
D2AW-A083Y		< 0.1
D2AW-EL002Y		< 0.1

D2AW-EL052Y		< 0.1
D2AW-EL062Y		< 0.1
D2AW-EL072Y		< 0.1
D2AW-EL082Y		< 0.1
D2AW-EL003Y		< 0.1
D2AW-EL053Y		< 0.1
D2AW-EL063Y		< 0.1
D2AW-EL073Y		< 0.1
D2AW-EL083Y		< 0.1
D2AW-ER002Y		< 0.1
D2AW-ER052Y		< 0.1
D2AW-ER062Y		< 0.1
D2AW-ER072Y		< 0.1
D2AW-ER082Y		< 0.1
D2AW-ER003Y		< 0.1
D2AW-ER053Y		< 0.1
D2AW-ER063Y		< 0.1
D2AW-ER073Y		< 0.1
D2AW-ER083Y		< 0.1
D2AW-BL093H-016 R		< 0.1
D2AW-C073H R		< 0.1
D2AW-BR063M-019(OMR)		< 0.1
D2AW-BL053M-017(OMR)		< 0.1
D2AW-BL063M-018(OMR)		< 0.1
D2AW-BL053H R		< 0.1
D2AW-BL063H R		< 0.1
D2AW-BL073H R		< 0.1
D2AW-C073H(OMR)		< 0.1
D2AW-BL093H-016 R(RMB)		< 0.1
D2AW-R		< 0.1
D2F-5		< 0.1
D2F-5L		< 0.1
D2F-5L3		< 0.1
D2F-L2-D3(UL/CSA)		< 0.1
D2F-L(UL/CSA)		< 0.1
D2F-L3-A(UL/CSA)		< 0.1
D2F-01L-T(UL/CSA)		< 0.1
D2FS-F-N(NL)BY OMZ		< 0.1
D2FW-G071M(D)		< 0.1
D2FW-G072M(D)		< 0.1
D2FW-G073M(D)		< 0.1
D2FW-G081M(D)		< 0.1
D2FW-G271M(D)		< 0.1
D2FW-G272M(D)		< 0.1
D2FW-G273M(D)		< 0.1
D2FW-G281M(D)		< 0.1
D2FW-G283M(D)		< 0.1
D2HW-BR271HS		< 0.1
D2HW-C273MS		< 0.1
D2HW-BR272MS		< 0.1
D2HW-A211D BY OMR		< 0.1
D2HW-C293ML-A759-AQ R		< 0.1
D2HW-SR201M-A788-AQ R		< 0.1
D2HW-BR272M-A805(UL)NG		< 0.1
D2HW-SR201M-A796-AQ R		< 0.1
D2HW-BR201H BY OMR(RMB)		< 0.1
D2HW-BL201H BY OMR(RMB)		< 0.1
D2HW-BL201M BY OMR(RMB)		< 0.1
D2HW-BL202M BY OMR(RMB)		< 0.1
D2HW-BL221H BY OMR(RMB)		< 0.1
D2HW-BR221H BY OMR(RMB)		< 0.1

D2HW-C201H BY OMR(RMB)		< 0.1
D2HW-C243M BY OMR(RMB)		< 0.1
D2HW-C271H BY OMR(RMB)		< 0.1
D2HW-A221D BY OMR(RMB)		< 0.1
D2HW-BR201H-AQ R		< 0.1
D2HW-A201H BY OMR(RMB)		< 0.1
D2HW-C202MR BY OMR(RMB)		< 0.1
D2HW-C221H BY OMR(RMB)		< 0.1
D2HW-ER261H BY OMR(RMB)		< 0.1
D2HW-ER2B01D-AQ R(RMB)		< 0.1
D2HW-SR201M-A812-AQ R		< 0.1
D2HW-C233MR-A814 R		< 0.1
D2HW-C211H BY OMR(RMB)		< 0.1
D2HW-SR201M-A816-AQ R		< 0.1
D2HW-BL211H BY OMR(RMB)		< 0.1
D2HW-BR221H-AQ R(RMB)		< 0.1
D2HW-C203M-A184 R(RMB)		< 0.1
D2HW-C221H-AQ R(RMB)		< 0.1
D2HW-A221D-AQ R(RMB)		< 0.1
D2HW-C203MRS(CHN)		< 0.1
D2HW-C292MR-A855 BY OMR(RMB)		< 0.1
D2HW-BL213M BY OMR(RMB)		< 0.1
D2HW-BR202MLS		< 0.1
D2HW-BL231HS		< 0.1
D2HW-BR231HS		< 0.1
D2HW-BL233MS(CHN)		< 0.1
D2HW-BR233MS(CHN)		< 0.1
D2HW-ER211DR		< 0.1
D2HW-BL203MLS(CHN)		< 0.1
D2HW-ER203MR		< 0.1
D2HW-BL251M		< 0.1
D2HW-C271MS		< 0.1
D2HW-BR251DR		< 0.1
D2HW-C253M		< 0.1
D2HW-BL271DL		< 0.1
D2HW-BR201MS(CHN)		< 0.1
D2HW-A251D BY OMR		< 0.1
D2HW-BR202MLS(D)(CHN)		< 0.1
D2HW-BL202MLS(D)(CHN)		< 0.1
D2HW-ER272M R(RMB)		< 0.1
D2HW-EL272M R(RMB)		< 0.1
D2HW-ER272M BY OMR		< 0.1
D2HW-EL272M BY OMR		< 0.1
D2HW-C261H BY OMR(RMB)		< 0.1
D2HW-BL203MRS		< 0.1
D2HW-BR261DS-AQ		< 0.1
D2HW-C201Y(WEI)		< 0.1
D2LS		< 0.1
D2LS-11		< 0.1
D2MC RETAINER		< 0.1
D2SW-P2MS-37(S) BY OMZ		< 0.1
D2SW-P2M-35 BY OMZ		< 0.1
D2SW-P2M-38 BY OMZ		< 0.1
D2SW-P01L2T BY OMZ/C		< 0.1
D2SW-P01D BY OMZ/C		< 0.1
D2SW-P2L2-3M		< 0.1
D2SP		< 0.1
D2SW-3L1-2M-0		< 0.1
D2SW-01L1MS-0		< 0.1
D2SW-3L1MS-0		< 0.1
D2SW-01L2-2MS-0		< 0.1

D2SW-01L2-3MS		< 0.1
D2VW-5L2-1MS-0(CHN)		< 0.1
D2VW-5L02A-2M(CHN)		< 0.1
D2VW-01L2-2MS(CHN)		< 0.1
D2VW-01L2A-3HS(CHN)		< 0.1
D2VW-01L1B-3HS(CHN)		< 0.1
D2VW-01L2-3HS(CHN)		< 0.1
D2VW-01L1-3MS(D)(CHN)		< 0.1
D2VW-01K1B-1HS(D)(CHN)		< 0.1
D2VW-01-2MS-0(D)(CHN)		< 0.1
D2VW-5L1B-3HS(D)(CHN)		< 0.1
D2VW-5L2-3MS(D)(CHN)		< 0.1
D2VW-5L3-3HS(D)(CHN)		< 0.1
D2VW-01L3-3HS(D)(CHN)		< 0.1
D2VW-5L1-3HS(D)(CHN)		< 0.1
D2VW-01-1(D)(CHN)		< 0.1
D2VW-5-1(D)(CHN)		< 0.1
D2VW-01-3HS(D)(CHN)		< 0.1
D2VW-5L2A-1HS(D)(CHN)		< 0.1
D2VW-5-1HS(D)(CHN)		< 0.1
D2VW-5-3HS(D)(CHN)		< 0.1
D2VW-5L1-1HS(D)(CHN)		< 0.1
D2VW-5L1B-1HS(D)(CHN)		< 0.1
D2VW-5L2-1HS(D)(CHN)		< 0.1
D2VW-5L3-1HS(D)(CHN)		< 0.1
D2VW-01-1HS(D)(CHN)		< 0.1
D2VW-01L1-1HS(D)(CHN)		< 0.1
D2VW-01L1A-1HS(D)(CHN)		< 0.1
D2VW-01L1B-1HS(D)(CHN)		< 0.1
D2VW-01L3-1HS(D)(CHN)		< 0.1
D2VW-01L2A-1HS(D)(CHN)		< 0.1
D2VW-01L2-1HS(D)(CHN)		< 0.1
D2VW-5L1-1(D)(CHN)		< 0.1
D2VW-5L1B-1(D)(CHN)		< 0.1
D2VW-5L2A-1(D)(CHN)		< 0.1
D2VW-01-2MS(D)(CHN)		< 0.1
D2VW-5L2A-3MS(D)(CHN)		< 0.1
D2VW-5K3-1MS(D)(CHN)		< 0.1
D2VW-01-3MS(D)(CHN)		< 0.1
D2VW-01L1B-1MS-0(D)(CHN)		< 0.1
D2VW-5L1A-1M(D)(CHN)		< 0.1
D2VW-5L1-1M(D)(CHN)		< 0.1
D2VW-5L1B-1M(D)(CHN)		< 0.1
D2VW-5L3-1M(D)(CHN)		< 0.1
D2VW-5L2A-1M(D)(CHN)		< 0.1
D2VW-5L2-1M(D)(CHN)		< 0.1
D2VW-01-1M(D)(CHN)		< 0.1
D2VW-01L1-1M(D)(CHN)		< 0.1
D2VW-01L3-1M(D)(CHN)		< 0.1
D2VW-01L2A-1M(D)(CHN)		< 0.1
D2VW-01L2-1M(D)(CHN)		< 0.1
D2VW-5-1M(D)(CHN)		< 0.1
D2VW-5L2-3M(D)(CHN)		< 0.1
D2VW-5L1-3MS(D)(CHN)		< 0.1
D2VW-5L1-1MS(D)(CHN)		< 0.1
D2VW-01-1MS(D)(CHN)		< 0.1
D2VW-5-1MS(D)(CHN)		< 0.1
D2VW-5L2A-1MS(D)(CHN)		< 0.1
D2VW-5L2-1MS(D)(CHN)		< 0.1
D2VW-5L1A-1MS(D)(CHN)		< 0.1
D2VW-5L1B-1MS(D)(CHN)		< 0.1

D2VW-5L3-1MS(D)(CHN)		< 0.1
D2VW-01L3-1MS(D)(CHN)		< 0.1
D2VW-01L2A-1MS(D)(CHN)		< 0.1
D2VW-01L1B-1MS(D)(CHN)		< 0.1
D2VW-01L1A-1MS(D)(CHN)		< 0.1
D2VW-01L1-1MS(D)(CHN)		< 0.1
D2VW-5L1-3M(D)(CHN)		< 0.1
D2VW-5L2-1M-0(D)(CHN)		< 0.1
D2VW-01L2-1MS(D)(CHN)		< 0.1
D2VW-5-2M(D)(CHN)		< 0.1
D2VW-5L1-2M(D)(CHN)		< 0.1
D2VW-5-3MS(D)(CHN)		< 0.1
D2VW-5L1B-3M(D)(CHN)		< 0.1
D2VW-5L2-2MS-0(D)(CHN)		< 0.1
D2VW-5-2MS-0(D)(CHN)		< 0.1
D2VW-5L2A-2MS(D)(CHN)		< 0.1
D2VW-5L2A-1-AQ(D)(CHN)		< 0.1
D2VW-5-1MS(VDE)(D)(CHN)		< 0.1
D2X-U1245531EI BY OMI		< 0.1
D2X-U1245532EI BY OMI		< 0.1
D2X-EC BY OMI/IEI		< 0.1
D2X-EC BY OMI/IEI KD		< 0.1
D3DC-3(AU) BY OMI		< 0.1
D3DC-2 BY OMI		< 0.1
D3DC-2-W BY OMI		< 0.1
D3DC-3N BY OMI		< 0.1
D3DC-3N-W BY OMI		< 0.1
D3D-111 BY OMI		< 0.1
D3D-121 BY OMI		< 0.1
D3D-131 BY OMI		< 0.1
D3D-211 BY OMI		< 0.1
D3D-221 BY OMI		< 0.1
D3D-231 BY OMI		< 0.1
D3D-131-A02 BY OMI		< 0.1
D3D-121 BY OMI/SZ/TOSHIBA		< 0.1
D3D-131-A21 BY OMI		< 0.1
D3D-113 BY OMI		< 0.1
D3D-113-A23 BY OMI		< 0.1
D3M-01K1 BY OMI		< 0.1
D3M-01L1 BY OMI		< 0.1
D3M-01K1 BY OMI/TH/PANASONIC		< 0.1
D3SH-A1R-C		< 0.1
D3SH-A1R-C-1		< 0.1
D3VJ-166-1C25		< 0.1
D3V-16-3C5 BY OMI		< 0.1
D3V-16-3A5 BY OMI		< 0.1
D3V-16-1C25-K BY OMI		< 0.1
D3V-16-1A5-K BY OMI		< 0.1
D3V-16G-1C25-K BY OMI		< 0.1
D3V-16G2M-1C25-K BY OMI		< 0.1
D3V-11G-1C25-K BY OMI		< 0.1
D3V-11G-1A5-K BY OMI		< 0.1
D3V-11G2M-1C25-K BY OMI		< 0.1
D3V-11G-1C24-K BY OMI		< 0.1
D3V-6G-3C24-K BY OMI		< 0.1
D3V-6G3M-3A4-K BY OMI		< 0.1
D3V-16G-2A5-K BY OMI		< 0.1
D3V-16G-3A5-K BY OMI		< 0.1
D3V-16G-2C25-K BY OMI		< 0.1
D3V-16G-3C25-K BY OMI		< 0.1
D3V-16-1C5 BY OMI		< 0.1

D3V-16-2C5 BY OMI		< 0.1
D3V-16-1C25 BY OMI		< 0.1
D3V-16-2C25 BY OMI		< 0.1
D3V-16-3C25 BY OMI		< 0.1
D3V-16-1A5 BY OMI		< 0.1
D3V-16-2A5 BY OMI		< 0.1
D3V-11-1C4 BY OMI		< 0.1
D3V-11-1C24 BY OMI		< 0.1
D3V-11-2C24 BY OMI		< 0.1
D3V-11-3C24 BY OMI		< 0.1
D3V-11-1A4 BY OMI		< 0.1
D3V-6-1C4 BY OMI		< 0.1
D3V-6-1A4 BY OMI		< 0.1
D3V-16G4M-1C25-K BY OMI		< 0.1
D3V-16G5M-1A5-K BY OMI		< 0.1
D3V-16G6M-1C25-K BY OMI		< 0.1
D3V-11G-3C24-K BY OMI		< 0.1
D3V-11G5M-1C24-K BY OMI		< 0.1
D3V-11G4M-1C25-K BY OMI		< 0.1
D3V-11G6M-1C25-K BY OMI		< 0.1
D3V-163M-3C5 BY OMI		< 0.1
D3V-63M-1C24 BY OMI		< 0.1
D3V-64M-1C4 BY OMI		< 0.1
D3V-64M-1C24 BY OMI		< 0.1
D3V-65M-1A4 BY OMI		< 0.1
D3V-65M-1C24 BY OMI		< 0.1
D3V-66M-1A4 BY OMI		< 0.1
D3V-66M-1C24 BY OMI		< 0.1
D3V-11-1C5 BY OMI		< 0.1
D3V-11-1A5 BY OMI		< 0.1
D3V-11-1C25 BY OMI		< 0.1
D3V-111M-1C5 BY OMI		< 0.1
D3V-112M-1A5 BY OMI		< 0.1
D3V-116M-1C25 BY OMI		< 0.1
D3V-161M-1C5 BY OMI		< 0.1
D3V-161M-2C5 BY OMI		< 0.1
D3V-161M-3C5 BY OMI		< 0.1
D3V-162M-3C5 BY OMI		< 0.1
D3V-162M-1A5 BY OMI		< 0.1
D3V-163M-1C5 BY OMI		< 0.1
D3V-164M-3C5 BY OMI		< 0.1
D3V-164M-2A5 BY OMI		< 0.1
D3V-164M-2C25 BY OMI		< 0.1
D3V-165M-1C5 BY OMI		< 0.1
D3V-165M-3C5 BY OMI		< 0.1
D3V-165M-1A5 BY OMI		< 0.1
D3V-165M-2A5 BY OMI		< 0.1
D3V-165M-2C25 BY OMI		< 0.1
D3V-165M-3C25 BY OMI		< 0.1
D3V-166M-1C5 BY OMI		< 0.1
D3V-166M-3C5 BY OMI		< 0.1
D3V-166M-1C25 BY OMI		< 0.1
D3V-166M-3C25 BY OMI		< 0.1
D3V-112M-1C24 BY OMI		< 0.1
D3V-115M-1A4 BY OMI		< 0.1
D3V-11G2-1C24-K BY OMI		< 0.1
D3V-11G3-1C24-K BY OMI		< 0.1
D3V-11G4-1C24-K BY OMI		< 0.1
D3V-11G6-1C24-K BY OMI		< 0.1
D3V-11G1-1C25-K BY OMI		< 0.1
D3V-11G2-1C25-K BY OMI		< 0.1

D3V-11G3-1C25-K BY OMI		< 0.1
D3V-11G4-1C25-K BY OMI		< 0.1
D3V-11G5-1C25-K BY OMI		< 0.1
D3V-11G6-1C25-K BY OMI		< 0.1
D3V-16G2-1C25-K BY OMI		< 0.1
D3V-16G3-1C25-K BY OMI		< 0.1
D3V-16G4-1C25-K BY OMI		< 0.1
D3V-16G5-1C25-K BY OMI		< 0.1
D3V-16G6-1C25-K BY OMI		< 0.1
D3V-11G31-1C25-K BY OMI		< 0.1
D3V-166-1C25 BY OMI		< 0.1
D3V-162-1C5 BY OMI		< 0.1
D3V-16G-3C5 BY OMI		< 0.1
D3V-165-1A5 BY OMI		< 0.1
D3V-16G2-3C25-K BY OMI		< 0.1
D3V-166-1A5 BY OMI		< 0.1
D3V-112-1C24 BY OMI		< 0.1
D3V-113-1C24 BY OMI		< 0.1
D3V-114-1A4 BY OMI		< 0.1
D3V-114-1C4 BY OMI		< 0.1
D3V-115-1C4 BY OMI		< 0.1
D3V-116-1C5 BY OMI		< 0.1
D3V-161-1A5 BY OMI		< 0.1
D3V-161-1C25 BY OMI		< 0.1
D3V-161-1C5 BY OMI		< 0.1
D3V-161-3C25 BY OMI		< 0.1
D3V-162-1A5 BY OMI		< 0.1
D3V-162-1C25 BY OMI		< 0.1
D3V-163-1A5 BY OMI		< 0.1
D3V-163-1C5 BY OMI		< 0.1
D3V-163-3C5 BY OMI		< 0.1
D3V-164-1C5 BY OMI		< 0.1
D3V-165-1C25 BY OMI		< 0.1
D3V-165-1C5 BY OMI		< 0.1
D3V-166-1C5 BY OMI		< 0.1
D3V-166-2C5 BY OMI		< 0.1
D3V-16G-1C25 BY OMI		< 0.1
D3V-16G-1C5 BY OMI		< 0.1
D3V-16G-2C25 BY OMI		< 0.1
D3V-16G-3C25 BY OMI		< 0.1
D3V-16G2-1C5-K BY OMI		< 0.1
D3V-16G-2C5-K BY OMI		< 0.1
D3V-16-1C5-H BY OMI		< 0.1
D3V-16-3C5-H BY OMI		< 0.1
D3V-16-1A5-H BY OMI		< 0.1
D3V-16-3A5-H BY OMI		< 0.1
D3V-16-1C25-H BY OMI		< 0.1
D3V-16-2C25-H BY OMI		< 0.1
D3V-16-2A5-H BY OMI		< 0.1
D3V-11G52-1F25-K2 BY OMI		< 0.1
D3V-64-1C24 BY OMI		< 0.1
D3V-164-1A5 BY OMI		< 0.1
D3V-16388-1C5 BY OMI		< 0.1
D3V-16506-3C25(10E) BY OMI/PPC		< 0.1
D3V-16G4-3C25-K BY OMI		< 0.1
D3V-163-3A5 BY OMI		< 0.1
D3V-16-3D65 BY OMI		< 0.1
D3V-16-1C4 BY OMI		< 0.1
D3V-161-1C4 BY OMI		< 0.1
D3V-162-1C4 BY OMI		< 0.1
D3V-163-1C4 BY OMI		< 0.1

D3V-164-1C4 BY OMI		< 0.1
D3V-165-1C4 BY OMI		< 0.1
D3V-16-1A4 BY OMI		< 0.1
D3V-16-2C4 BY OMI		< 0.1
D3V-165-2C4 BY OMI		< 0.1
D3V-16-3C4 BY OMI		< 0.1
D3V-165-3C4 BY OMI		< 0.1
D3V-16-3A4 BY OMI		< 0.1
D3V-16-1C24 BY OMI		< 0.1
D3V-161-1C24 BY OMI		< 0.1
D3V-161M-1C24 BY OMI		< 0.1
D3V-162-1A4 BY OMI		< 0.1
D3V-162M-1A4 BY OMI		< 0.1
D3V-162-1C24 BY OMI		< 0.1
D3V-162M-1C24 BY OMI		< 0.1
D3V-163-1A4 BY OMI		< 0.1
D3V-164-1A4 BY OMI		< 0.1
D3V-164M-1A4 BY OMI		< 0.1
D3V-6G5M-3C4 BY OMI		< 0.1
D3V-161-3C5 BY OMI		< 0.1
D3V-16G-3C25 BY OMI MWO SHARP		< 0.1
D3V-11G54-1C25-K BY OMI		< 0.1
D3V-161-3C25-10(10E) BY OMI/PP		< 0.1
D3V-161-3A5-10(10E) BY OMI/PPC		< 0.1
D3V-162-3A5-10(10E) BY OMI/PPC		< 0.1
D3V-11G-1C3 BY OMI		< 0.1
D3V-1G-2C25 BY OMI MWO MATSU		< 0.1
D3V-16G-3C25 BY OMI MWO MATSU		< 0.1
D3V-164-2C25 BY OMI		< 0.1
D3V-115-1C24 BY OMI		< 0.1
D3V-116-1C24 BY OMI		< 0.1
D3V-16-1D65 BY OMI		< 0.1
D3V-01-1A2 BY OMI		< 0.1
D3V-01-3A2 BY OMI		< 0.1
D3V-01-1C22 BY OMI		< 0.1
D3V-01-2C22 BY OMI		< 0.1
D3V-01-3C22 BY OMI		< 0.1
D3V-01-3A3 BY OMI		< 0.1
D3V-01-1C23 BY OMI		< 0.1
D3V-01-2C23 BY OMI		< 0.1
D3V-01-3C23 BY OMI		< 0.1
D3V-011-1C23 BY OMI		< 0.1
D3V-012-1A3 BY OMI		< 0.1
D3V-012-1C23 BY OMI		< 0.1
D3V-012-3C23 BY OMI		< 0.1
D3V-013-1A3 BY OMI		< 0.1
D3V-013-1C23 BY OMI		< 0.1
D3V-013-3C23 BY OMI		< 0.1
D3V-014-1C23 BY OMI		< 0.1
D3V-014-3C23 BY OMI		< 0.1
D3V-015-1A3 BY OMI		< 0.1
D3V-015-1C23 BY OMI		< 0.1
D3V-015-2C23 BY OMI		< 0.1
D3V-016-1A3 BY OMI		< 0.1
D3V-016-1C23 BY OMI		< 0.1
D3V-016-3C23 BY OMI		< 0.1
D3V-011-1A3-K BY OMI		< 0.1
D3V-012-1C23-K BY OMI		< 0.1
D3V-014-3C23-K BY OMI		< 0.1
D3V-6G-3C4-K-4 BY OMI		< 0.1
D3V-163-2C25 BY OMI		< 0.1

D3V-6-1C24-6 BY OMI		< 0.1
D3V-162-1C25-K BY OMI		< 0.1
D3V-1G-2C25 BY OMI MWO HEPC		< 0.1
D3V-166-3C25 BY OMI		< 0.1
D3V-16G4-3C5-K BY OMI		< 0.1
D3V-11G-1C4-K BY OMI		< 0.1
D3V-1672-3A5 BY OMI		< 0.1
D3V-112K-1C24 BY OMI		< 0.1
D3V-11G31-1C25-K BY OMI/OEI3		< 0.1
D3V-64-3C4 BY OMI		< 0.1
D3V-16-3C24 BY OMI		< 0.1
D3V-16-2C24 BY OMI		< 0.1
D3V-6G-1C23 BY OMI		< 0.1
D3V-1672-3A5 BY OMI/EU83		< 0.1
D3V-1673-3A5 BY OMI/EU83		< 0.1
D3V-161-3A5 BY OMI		< 0.1
D3V-6G-3C23 BY OMI		< 0.1
D3V-16-3D55 BY OMI		< 0.1
D3V-21G-3C4A-K BY OMI		< 0.1
D3V-16-1C24-K BY OMI		< 0.1
D3V-21G-1C4A-E BY OMI		< 0.1
D3V-21G-1C4A-K BY OMI		< 0.1
D3V-21G2-1C4A-K BY OMI		< 0.1
D3V-21G2M-1C4A BY OMI		< 0.1
D3V-21G4-1C4A-K BY OMI		< 0.1
D3V-21G5-1C4A-K BY OMI		< 0.1
D3V-162K-1A5 BY OMI		< 0.1
D3V-21G-3C4A BY OMI		< 0.1
D3V-21G-1C4A BY OMI		< 0.1
D3V-6G41-3C4-T-K BY OMI		< 0.1
D3V-6G3-1A3 BY OMI		< 0.1
D3V-115-1A5 BY OMI		< 0.1
D3V-6G-1C25-K-13 BY OMI		< 0.1
D3V-21G-1F4A-E BY OMI		< 0.1
D3V-16-3C25(10E) BY OMI/PPC		< 0.1
D3V-21G-2C4A-K BY OMI		< 0.1
D3V-163-1C25 BY OMI		< 0.1
D3V-6G-1C3-K BY OMI		< 0.1
D3V-6G-2C23 BY OMI		< 0.1
D3V-165-1A5 BY OMI/EU86		< 0.1
D3V-164-2A5 BY OMI		< 0.1
D3V-16-2C5-H BY OMI		< 0.1
D3V-16G-1C25-H BY OMI		< 0.1
D3V-113-3C25 BY OMI		< 0.1
D3V-16G8002-1C25-K-2 BY OMI		< 0.1
D3V-16-1C5-K-H BY OMI		< 0.1
D3V-11G4-1C25-K-16 BY OMI		< 0.1
D3V-018005-3C23-T-K BY OMI		< 0.1
D3V-018006-3C23-T-K BY OMI		< 0.1
D3V-6G2-1C23 BY OMI		< 0.1
D3V-11G-2C25 BY OMI		< 0.1
D3V-6-1C24-K-6 BY OMI		< 0.1
D3V-164-3A5 BY OMI		< 0.1
D3V-01329-3C23-K BY OMI		< 0.1
D3V-116-1A4 BY OMI		< 0.1
D3V-112-2C24 BY OMI		< 0.1
D3V-114-1C24-H BY OMI		< 0.1
D3V-21G-1C4A-K10E2 BY OMI		< 0.1
D3V-21G2-1A4A BY OMI		< 0.1
D3V-16G-1C25 BY OMI MWO NISSHI		< 0.1
D3V-16G-2C25 BY OMI MWO NISSHI		< 0.1

D3V-16G-3C25 BY OMI MWO NISSHI		< 0.1
D3V-64-1C5-T BY OMI		< 0.1
D3V-113-1C5-T BY OMI		< 0.1
D3V-115-1C5-T BY OMI		< 0.1
D3V-16G-1A25-K-19 BY OMI/AM1		< 0.1
D3V-16G-3C24A-W BY OMI/EU89		< 0.1
D3V-16G-1C24A-W BY OMI/EU90		< 0.1
D3V-16G-2C25 BY OMI/TH/MEL		< 0.1
D3V-16G-3C25 BY OMI/TH/MEL		< 0.1
D3V-168016-1C25 BY OMI		< 0.1
D3V-16G6-1C25 BY OMI		< 0.1
D3V-162-1C25-K GE1 BY OMI		< 0.1
D3V-162-1C25-K GE2 BY OMI		< 0.1
D3V-162-1C25-K GE3 BY OMI		< 0.1
D3V-165K-3C5 BY OMI		< 0.1
D3V-16G3-1C4A-W BY OMI		< 0.1
D3V-16G-3C25 BY OMI MWO SMCA2		< 0.1
D3V-11-1C24-H BY OMI/TH/SP		< 0.1
D3V-16G8022-3C25-K-2 BY OMI		< 0.1
D3V-165-3C25(10E) BY OMI/PPC		< 0.1
D3V-163K-1C5-K BY OMI		< 0.1
D3V-16G-1A26-K-19 BY OMI		< 0.1
D3V-01-3C4 BY OMI		< 0.1
D3V-164K-1C24 BY OMI		< 0.1
D3V-164K-1A4 BY OMI		< 0.1
D3V-164K-1C4 BY OMI		< 0.1
D3V-16-3C6 BY OMI		< 0.1
D3V-6G41-3C24-T-K BY OMI		< 0.1
D3V-16-3C5-26 BY OMI		< 0.1
D3V-11-3C24-H BY OMI		< 0.1
D3V-21G8029-1C4A-E BY OMI		< 0.1
D3V-21G-3C4A-E-27 BY OMI		< 0.1
D3V-11-2C24-H BY OMI/TH/TOSHIB		< 0.1
D3V-11-2C24-H BY OMI/TH/SHARP		< 0.1
D3V-11-2C24-H BY OMI/TH/SHARP2		< 0.1
D3V-6G1M-1C24-T-K BY OMI		< 0.1
D3V-16G-2C26-K BY OMI		< 0.1
D3V-016-1C3 BY OMI		< 0.1
D3V-25-1C5B BY OMI		< 0.1
D3V-6G-2C23-H BY OMI		< 0.1
D3V-114-1A5-K BY OMI		< 0.1
D3V-21G1-1C4A BY OMI		< 0.1
D3V-21G1M-1C4A-K BY OMI		< 0.1
D3V-21G51-1C4A BY OMI		< 0.1
D3V-012-1A3-T BY OMI		< 0.1
D3V-21G6-1C4A-K BY OMI		< 0.1
D3V-21G3-1C4A-K BY OMI		< 0.1
D3V-014-3C23-T BY OMI		< 0.1
D3V-01-3C23-T BY OMI		< 0.1
D3V-11G6K-1C25-K BY OMI		< 0.1
D3V-11G-1C23 BY OMI		< 0.1
D3V-25-2C5B BY OMI/TH/SE		< 0.1
D3V-11-1C24-H BY OMI/TH/FEDERA		< 0.1
D3V-11-1C24-H BY OMI		< 0.1
D3V-25G-1C5B BY OMI		< 0.1
D3V-21G-1C5B BY OMI		< 0.1
D3V-16G-3C25 BY OMI/SZ/TOSHIBA		< 0.1
D3V-011-1C23-T BY OMI		< 0.1
D3V-01-2C4 BY OMI		< 0.1
D3V-16-1D56-K BY OMI		< 0.1
D3V-11-2C24-H BY OMI/TH/PANA		< 0.1

D3V-16-3C25 BY OMI/TH/ACME		< 0.1
D3V-16G-1C25 BY OMI/TH/ACME		< 0.1
D3V-16G-2C25 BY OMI/TH/ACME		< 0.1
D3V-16G-3C25 BY OMI/TH/ACME		< 0.1
D3V-16G-3C25 BY OMI/TH/TCPT		< 0.1
D3V-16G-1A25-K-19 BY OMI/SH/LU		< 0.1
D3V-21G-3A24A-E BY OMI		< 0.1
D3V-16G-1C25 BY OMI/TH/SHARP		< 0.1
D3V-16G-3C25 BY OMI/TH/SHARP		< 0.1
D3V-1G-2C25 BY OMI/TH/SHARP		< 0.1
D3V-11-2C24-H BY OMI		< 0.1
D3V-1G-2C25 BY OMI/AP/ELUX		< 0.1
D3V-16G-3C25 BY OMI/TH/TTEI		< 0.1
D3V-163-1C26 BY OMI		< 0.1
D3V-6G8036-2C5-T-K BY OMI		< 0.1
D3V-16G443-1C25-K BY OMI		< 0.1
D3V-21G-3C5B-43 BY OMI		< 0.1
D3V-16-2C25 BY OMI/TH/KYE		< 0.1
D3V-162-2C5 BY OMI		< 0.1
D3V-018021-1C4-T BY OMI/EU92		< 0.1
D3V-018020-1C24-T BY OMI		< 0.1
D3V-21G2K-1F4A-E BY OMI		< 0.1
D3V-166-2C25 BY OMI		< 0.1
D3V-16G-3F7-W1-45 BY OMI		< 0.1
D3V-21G-2C5B BY OMI		< 0.1
D3V-6G-3F24-K-37(W10102495)		< 0.1
D3V-168041-3C5 BY OMI		< 0.1
D3V-6G5-2A3 BY OMI		< 0.1
D3V-16G-1A5 ASSY(PCI1) BY OMI		< 0.1
D3V-16G-1A5 ASSY(PCI2) BY OMI		< 0.1
D3V-01-1A4-K BY OMI		< 0.1
D3V-16-1A4-K(10E) BY OMI		< 0.1
D3V-11G5-1A25-K-19 BY OMI		< 0.1
D3V-21G8042-3C5B BY OMI		< 0.1
D3V-16G-3C24 BY OMI		< 0.1
D3V-21G-1C4B-K BY OMI		< 0.1
D3V-65K-1A4 BY OMI		< 0.1
D3V-21G-1A24A-E BY OMI		< 0.1
D3V-1G-2C25 BY OMI/AP/TTEI		< 0.1
D3V-11G-1C23-H BY OMI		< 0.1
D3V-11G-2C23-H BY OMI		< 0.1
D3V-16G-1C5 BY OMI/TH		< 0.1
D3V-015-2C3 BY OMI		< 0.1
D3V-115-2A5 BY OMI		< 0.1
D3V-1G2-2C25 BY OMI		< 0.1
D3V-162-3C26 BY OMI		< 0.1
D3V-6G-1C23-H BY OMI		< 0.1
D3V-162K-3C25-10 BY OMI		< 0.1
D3V-6G-3C23-H BY OMI		< 0.1
D3V-165-1A4 BY OMI		< 0.1
D3V-01G-2C22-K BY OMI		< 0.1
D3V-01G-2C22-K-51 BY OMI		< 0.1
D3V-16G-1A5-H BY OMI		< 0.1
D3V-16-1C26-K BY OMI		< 0.1
D3V-11G8044-1C25-K BY OMI		< 0.1
D3V-165-3A5 BY OMI		< 0.1
D3V-11-1A4-H BY OMI		< 0.1
D3V-16G-1A5 BY OMI		< 0.1
D3V-01G-1C22-K BY OMI		< 0.1
D3V-116K-1A5 BY OMI		< 0.1
D3V-16G5-2C25-K BY OMI		< 0.1

D3V-163K-1C25 BY OMI		< 0.1
D3V-016-3C22 BY OMI		< 0.1
D3V-165-2D54 BY OMI		< 0.1
D3V-165-2D64 BY OMI		< 0.1
D3V-166K-1C5 BY OMI		< 0.1
D3V-11G5K-1A3-K BY OMI		< 0.1
D3V-6G5-2C3 BY OMI		< 0.1
D3V-65-1C24 BY OMI		< 0.1
D3V-163-2C5 BY OMI		< 0.1
D3V-163K-2A5 BY OMI		< 0.1
D3V-163K-1A5 BY OMI		< 0.1
D3V-165-3D65 BY OMI		< 0.1
D3V-165-3D55 BY OMI		< 0.1
D3V-012-2C3 BY OMI		< 0.1
D3V-162K-3A5 BY OMI		< 0.1
D3V-112K-3C25 BY OMI		< 0.1
D3V-165-2D55 BY OMI		< 0.1
D3V-165-2D65 BY OMI		< 0.1
D3V-63-1C24 BY OMI		< 0.1
D3V-163-1C25-H BY OMI		< 0.1
D3V-164-1C24 BY OMI		< 0.1
D3V-165K-3F5 BY OMI		< 0.1
D3V-11-2A4-H BY OMI		< 0.1
D3V-6-1D65 BY OMI		< 0.1
D3V-61-1C24 BY OMI		< 0.1
D3V-6G4K-1C25 BY OMI		< 0.1
D3V-6G2-1D55 BY OMI		< 0.1
D3V-16G5-1C4A-K BY OMI		< 0.1
D3V-165-1C4-K BY OMI		< 0.1
D3V-165-1C5-K BY OMI		< 0.1
D3V-01-1C24 BY OMI		< 0.1
D3V-6G-3A3 BY OMI		< 0.1
D3V-01-1C4-K BY OMI		< 0.1
D3V-16-2C36 BY OMI		< 0.1
D3V-21G4M-1C4A BY OMI		< 0.1
D3V-166-1C24 BY OMI		< 0.1
D3V-16506-1C5 BY OMI		< 0.1
D3V-6G4K-1C23-K BY OMI		< 0.1
D3V-6-2A4-H BY OMI		< 0.1
D5R-L02-15		< 0.1
D5R-L02-60		< 0.1
D6F		< 0.1
D6F-01A1-110		< 0.1
D6F-02A1-110		< 0.1
D6F-05N2-000		< 0.1
D6F-W04A1		< 0.1
D6F-W01A1		< 0.1
D6F-W CABLE		< 0.1
D6F-03A3-000		< 0.1
D6F-10A5-000		< 0.1
D6F-20A5-000		< 0.1
D6F-50A5-000		< 0.1
D6F-01A1-110-N		< 0.1
D6F-CABLE1		< 0.1
D6F-CABLE2		< 0.1
D6F-01N2-000		< 0.1
D6F-02L2-000		< 0.1
D6F-50A6-000		< 0.1
D6F-20A6-000		< 0.1
D6F-10A6-000		< 0.1
D6F-V03A1		< 0.1

D6F-P0010A1		< 0.1
D6F-P0010A2		< 0.1
D6F-10A61-000		< 0.1
D6F-20A61-000		< 0.1
D6F-50A61-000		< 0.1
D6F-02L7-000		< 0.1
D6F-05N7-000		< 0.1
D6F-30A7-000		< 0.1
D6F-W10A1		< 0.1
D6F-P0010AM2		< 0.1
D6F-P0001A1		< 0.1
D6F-10A7-000		< 0.1
D6F-30AB71-000		< 0.1
D6F-70AB71-000		< 0.1
D6F-01AM-000-R1		< 0.1
D6F-50AM-000		< 0.1
D6F-D010A32-00		< 0.1
D6F-PH0025AD1		< 0.1
D6F-PH5050AD3		< 0.1
D6F-PH0505AD3		< 0.1
D6F-P0010A1-S		< 0.1
D6F-10A7D-000-0		< 0.1
D6F-20A7D-000-0		< 0.1
D6F-50A7D-000-0		< 0.1
D6F-70AB71D-000-0		< 0.1
D6F-05N7D-000-R20		< 0.1
D6F-CABLE3		< 0.1
D6F-PH5050AD3-1		< 0.1
D6F-PH0505AD3-1		< 0.1
D6F-PH5050AD3-2		< 0.1
D6F-PH0505AD3-2		< 0.1
D6F-PH5050AD3-3		< 0.1
D6F-PH0505AD3-3		< 0.1
D6F-CABLE2-L		< 0.1
D6F-W CABLE-L		< 0.1
D6F-PLG1		< 0.1
D6T-1A-01		< 0.1
D6T-1A-02		< 0.1
D6T-8L-09		< 0.1
D7S-A0001		< 0.1
D7S-A0001-1		< 0.1
D7S-A0001-R100		< 0.1
D8B-2 アツリヨクスイツチ		< 0.1
D8B-23 アツリヨクスイツチ		< 0.1
D8M-R1		< 0.1
D8M-D82		< 0.1
D9R-11112-2 BY OMI		< 0.1
D9R-22211-11 BY OMI		< 0.1
D9R-22211-12 BY OMI		< 0.1
D9R-11111-1 BY OMI		< 0.1
DSHW-C232MRS-NG		< 0.1
EE-5002 1M		< 0.1
EE-SX1088-W11		< 0.1
EE-SX3088-W11		< 0.1
EE-SX4088-W11		< 0.1
EE-SX1096-W11		< 0.1
EE-SX3096-W11		< 0.1
EE-SX4096-W11		< 0.1
EE-SX1160-W11		< 0.1
EE-SX3160-W11		< 0.1
EE-SX4160-W11		< 0.1

EE-SX1161-W11		< 0.1
EE-SX3161-W11		< 0.1
EE-SX4161-W11		< 0.1
EE-SX1320		< 0.1
EE-SX1330		< 0.1
EE-SX1321		< 0.1
EE-SX4320		< 0.1
EE-SX1350		< 0.1
EE-SX3350		< 0.1
EE-SX4350		< 0.1
EE-SX3162-P1		< 0.1
EE-SX3162-P1-Z		< 0.1
EE-SX4162-P1		< 0.1
EE-SX4162-P1-Z		< 0.1
EE-SX3162-P2		< 0.1
EE-SX4162-P2		< 0.1
EE-SX3163-P1		< 0.1
EE-SX4163-P1		< 0.1
EE-SX3163-P2		< 0.1
EE-SX4163-P2		< 0.1
EE-SX3164-P1		< 0.1
EE-SX4164-P1		< 0.1
EE-SX3164-P2		< 0.1
EE-SX4164-P2		< 0.1
EE-SX1340		< 0.1
EE-SX3340		< 0.1
EE-SX4340		< 0.1
EE-SX1320-1		< 0.1
EE-SX1321-1		< 0.1
EE-SX4320-1		< 0.1
EE-SX1330-1		< 0.1
EE-SX1340-1		< 0.1
EE-SX3340-1		< 0.1
EE-SX4340-1		< 0.1
EE-SX1350-1		< 0.1
EE-SX3350-1		< 0.1
EE-SX4350-1		< 0.1
EE-SX3173-P2		< 0.1
EE-SX4173-P2		< 0.1
EE-SX3173-P3-Z		< 0.1
EE-SX4173-P3-Z		< 0.1
G2R		< 0.1
G2RL-1A-E-ASI DC5		< 0.1
G2RL-1A-E-ASI DC12		< 0.1
G2RL-1A-E-ASI DC24		< 0.1
G2RL-1A-E-ASI DC48		< 0.1
G2RL-1-E-ASI DC5		< 0.1
G2RL-1-E-ASI DC12		< 0.1
G2RL-1-E-ASI DC24		< 0.1
G2RL-1-E-ASI DC48		< 0.1
G2RL-1 DC5 BY OMB		< 0.1
G2RL-1 DC12 BY OMB		< 0.1
G2RL-1 DC24 BY OMB		< 0.1
G2RL-1A DC5 BY OMB		< 0.1
G2RL-1A DC12 BY OMB		< 0.1
G2RL-1A DC24 BY OMB		< 0.1
G2RL-1-E DC5 BY OMB		< 0.1
G2RL-1-E DC12 BY OMB		< 0.1
G2RL-1-E DC24 BY OMB		< 0.1
G2RL-1A-E DC5 BY OMB		< 0.1
G2RL-1A-E DC12 BY OMB		< 0.1

G2RL-1A-E DC24 BY OMB		< 0.1
G2RL-14 DC12 BY OMB		< 0.1
G2RL-14 DC24 BY OMB		< 0.1
G2RL-14 DC5 BY OMB		< 0.1
G2RL-14-E DC5 BY OMB		< 0.1
G2RL-14-E DC12 BY OMB		< 0.1
G2RL-14-E DC24 BY OMB		< 0.1
G2RL-1A4 DC12 BY OMB		< 0.1
G2RL-1A4 DC24 BY OMB		< 0.1
G2RL-1A4-E DC12 BY OMB		< 0.1
G2RL-1A4-E DC24 BY OMB		< 0.1
G2RL-1A-E-CV DC12 BY OMB		< 0.1
G2RL-1A-E-CV DC24 BY OMB		< 0.1
G2RL-14-E DC48 BY OMB		< 0.1
G2RL-1A-E-ASI DC5 BY OMB		< 0.1
G2RL-1A-E-ASI DC12 BY OMB		< 0.1
G2RL-1A-E-ASI DC24 BY OMB		< 0.1
G2RL-1A-E-ASI DC48 BY OMB		< 0.1
G2RL-1-E-ASI DC5 BY OMB		< 0.1
G2RL-1-E-ASI DC12 BY OMB		< 0.1
G2RL-1-E-ASI DC24 BY OMB		< 0.1
G2RL-1-E-ASI DC48 BY OMB		< 0.1
G2RL-1A-E-CV DC12 BY OMB(TY)		< 0.1
G2RL-1A DC12 BY OMB(TY)		< 0.1
G2RL-1A DC24 BY OMB(TY)		< 0.1
G2RL-14 DC12 BY OMB(TY)		< 0.1
G2RL-14 DC24 BY OMB(TY)		< 0.1
G2RL-1A4-E DC12 BY OMB(TY)		< 0.1
G2RL-1A4-E DC24 BY OMB(TY)		< 0.1
G2RL-2A DC12 BY OMB(TY)		< 0.1
G2RL-2A DC24 BY OMB(TY)		< 0.1
G2RL-24 DC12 BY OMB(TY)		< 0.1
G2RL-24 DC24 BY OMB(TY)		< 0.1
G2RL-2A4 DC12 BY OMB(TY)		< 0.1
G2RL-2A4 DC24 BY OMB(TY)		< 0.1
G2RL-1A-E-CV DC24 BY OMB(TY)		< 0.1
G2RL-1A-E-CF DC12 BY OMB(TY)		< 0.1
G2RL-1A-E-CF DC24 BY OMB(TY)		< 0.1
G2RL-1-E-HA DC12 BY OMB(TY)		< 0.1
G2RL-1A-E-HA DC24 BY OMB(TY)		< 0.1
G2RL-2A-HA DC12 BY OMB(TY)		< 0.1
G2RL-2A-HA DC24 BY OMB(TY)		< 0.1
G2RL-14-E-CF DC12 BY OMB(TY)		< 0.1
G2RL-14-E-CF DC24 BY OMB(TY)		< 0.1
G2RL-1A-E-HA-SC DC5 BY OMB(TY)		< 0.1
G2RL-1A-E-HA-SC DC9 BY OMB(TY)		< 0.1
G2RL-1A4-E-HA DC12 BY OMB		< 0.1
G2RL-1A-E DC60 BY OMB		< 0.1
G2RL-1A-E-AQ22 DC12 BY OMB		< 0.1
G2R-1 AC100 BY OMI		< 0.1
G2R-1 AC100/(110) BY OMI		< 0.1
G2R-1 AC110 BY OMI		< 0.1
G2R-1 AC120 BY OMI		< 0.1
G2R-1 AC200/(220) BY OMI		< 0.1
G2R-1 AC230 BY OMI		< 0.1
G2R-1 DC100 BY OMI		< 0.1
G2R-1 DC12 BY OMI		< 0.1
G2R-1 DC24 BY OMI		< 0.1
G2R-1 DC48 BY OMI		< 0.1
G2R-1 DC5 BY OMI		< 0.1
G2R-1A AC100/(110) BY OMI		< 0.1

G2R-1A AC200/(220) BY OMI		< 0.1
G2R-1A DC12 BY OMI		< 0.1
G2R-1A DC24 BY OMI		< 0.1
G2R-1A DC5 BY OMI		< 0.1
G2R-1 AC12 BY OMI		< 0.1
G2R-1 AC24 BY OMI		< 0.1
G2R-1 DC15 BY OMI		< 0.1
G2R-1 DC3 BY OMI		< 0.1
G2R-1 DC6 BY OMI		< 0.1
G2R-1-AP3 DC24 BY OMI		< 0.1
G2R-1A-E DC12 BY OMI		< 0.1
G2R-1A-E DC24 BY OMI		< 0.1
G2R-1A-E DC48 BY OMI		< 0.1
G2R-1A-E DC5 BY OMI		< 0.1
G2R-1A-E (ST) DC12 BY OMI		< 0.1
G2R-1A-E-T130 DC12 BY OMI		< 0.1
G2R-1-E DC12 BY OMI		< 0.1
G2R-1-E DC24 BY OMI		< 0.1
G2R-1-E DC48 BY OMI		< 0.1
G2R-1-E DC5 BY OMI		< 0.1
G2R-1-E DC60 BY OMI		< 0.1
G2R-1-E-ASI DC24 BY OMI		< 0.1
G2R-1A-E-ASI DC48 BY OMI		< 0.1
G2R-1A-E-ASI-T130 DC12 BY OMI		< 0.1
G2R-1-E-ASI DC12 BY OMI		< 0.1
G2R-1-E-ASI-T130 DC12 BY OMI		< 0.1
G2R-14 DC24 BY OMI(ST)		< 0.1
G3VM-41AY1		< 0.1
G3VM-41DY1		< 0.1
G3VM-41DY1(TR05)		< 0.1
G3VM-61AY1		< 0.1
G3VM-61DY1		< 0.1
G3VM-61DY1(TR05)		< 0.1
G3VM-201AY1		< 0.1
G3VM-201DY1		< 0.1
G3VM-201DY1(TR05)		< 0.1
G3VM-351AY1		< 0.1
G3VM-351DY1		< 0.1
G3VM-351DY1(TR05)		< 0.1
G3VM-401AY1		< 0.1
G3VM-401DY1		< 0.1
G3VM-401DY1(TR05)		< 0.1
G3VM-601AY1		< 0.1
G3VM-601DY1		< 0.1
G3VM-601DY1(TR05)		< 0.1
G3VM-21PR1		< 0.1
G3VM-21PR1(TR05)		< 0.1
G3VM-41PR5		< 0.1
G3VM-41PR5(TR05)		< 0.1
G3VM-41PR6		< 0.1
G3VM-41PR6(TR05)		< 0.1
G3VM-71PR		< 0.1
G3VM-71PR(TR05)		< 0.1
G3VM-81PR		< 0.1
G3VM-81PR(TR05)		< 0.1
G3VM-101PR		< 0.1
G3VM-101PR(TR05)		< 0.1
G3VM-21UR11		< 0.1
G3VM-21UR11(TR05)		< 0.1
G3VM-41UR10		< 0.1
G3VM-41UR10(TR05)		< 0.1

G3VM-51UR		< 0.1
G3VM-51UR(TR05)		< 0.1
G3VM-61UR		< 0.1
G3VM-61UR(TR05)		< 0.1
G3VM-81UR		< 0.1
G3VM-81UR(TR05)		< 0.1
G3VM-101UR		< 0.1
G3VM-101UR(TR05)		< 0.1
G3VM-21UR1		< 0.1
G3VM-21UR1(TR05)		< 0.1
G3VM-21UR10		< 0.1
G3VM-21UR10(TR05)		< 0.1
G3VM-41UR11		< 0.1
G3VM-41UR11(TR05)		< 0.1
G3VM-41UR12		< 0.1
G3VM-41UR12(TR05)		< 0.1
G3VM-61UR1		< 0.1
G3VM-61UR1(TR05)		< 0.1
G3VM-81UR1		< 0.1
G3VM-81UR1(TR05)		< 0.1
G3VM-61GR2		< 0.1
G3VM-61GR2(TR05)		< 0.1
G3VM-61HR1		< 0.1
G3VM-61HR1(TR05)		< 0.1
G3VM-63G		< 0.1
G3VM-63G(TR05)		< 0.1
G3VM-61CR1		< 0.1
G3VM-61FR1		< 0.1
G3VM-61FR1(TR05)		< 0.1
G3VM-401CR		< 0.1
G3VM-401FR		< 0.1
G3VM-401FR(TR05)		< 0.1
G3VM-601CR		< 0.1
G3VM-601FR		< 0.1
G3VM-601FR(TR05)		< 0.1
G3VM-61VY2		< 0.1
G3VM-61VY2(TR05)		< 0.1
G3VM-351VY		< 0.1
G3VM-351VY(TR05)		< 0.1
G3VM-61VY2(TR)		< 0.1
G3VM-351VY(TR)		< 0.1
G3VM-31QR		< 0.1
G3VM-31QR(TR05)		< 0.1
G3VM-31HR		< 0.1
G3VM-31HR(TR05)		< 0.1
G3VM-101HR1		< 0.1
G3VM-101HR1(TR05)		< 0.1
G3VM-61QR		< 0.1
G3VM-61QR(TR05)		< 0.1
G3VM-61QR2		< 0.1
G3VM-61QR2(TR05)		< 0.1
G3VM-101QR1		< 0.1
G3VM-101QR1(TR05)		< 0.1
G3VM-101CR		< 0.1
G3VM-101FR		< 0.1
G3VM-101FR(TR05)		< 0.1
G3VM-201CR		< 0.1
G3VM-201FR		< 0.1
G3VM-201FR(TR05)		< 0.1
G3VM-66M		< 0.1
G3VM-66M		< 0.1

G3VM-41QR10		< 0.1
G3VM-41QR10(TR05)		< 0.1
G3VM-61VY3		< 0.1
G3VM-61VY3(TR05)		< 0.1
G3VM-61VY3(TR)		< 0.1
G3VM-61VR		< 0.1
G3VM-61VR(TR05)		< 0.1
G3VM-61VR(TR)		< 0.1
G3VM-401VY		< 0.1
G3VM-401VY(TR05)		< 0.1
G3VM-61BR2		< 0.1
G3VM-61ER2		< 0.1
G3VM-61ER2(TR05)		< 0.1
G3VM-21UV11		< 0.1
G3VM-21UV11(TR05)		< 0.1
G3VM-51UV		< 0.1
G3VM-51UV(TR05)		< 0.1
G3VM-61UV		< 0.1
G3VM-61UV(TR05)		< 0.1
G3VM-31BR		< 0.1
G3VM-31ER		< 0.1
G3VM-31ER(TR05)		< 0.1
G3VM-101BR1		< 0.1
G3VM-101ER1		< 0.1
G3VM-101ER1(TR05)		< 0.1
G4A-1A-E DC12 BY OMZ		< 0.1
G4A-1A-E-MA DC12 BY OMZ		< 0.1
G4A-1A-PE DC12 BY OMZ		< 0.1
G4A-1A-E DC5 BY OMZ		< 0.1
G4A-1A-E DC24 BY OMZ		< 0.1
G4A-1A-PE DC5 BY OMZ		< 0.1
G4A-1A-PE DC24 BY OMZ		< 0.1
G4A-1A-E DC12 BY OMZ (PF)		< 0.1
G4A-1A-E DC12 BY OMZ/C		< 0.1
G4A-1A-PE DC12 BY OMZ/C		< 0.1
G4A-1A-E DC5 BY OMZ/C		< 0.1
G4A-1A-E DC24 BY OMZ/C		< 0.1
G4A-1A-PE DC5 BY OMZ/C		< 0.1
G4A-1A-PE DC24 BY OMZ/C		< 0.1
G4A-1A-E DC12 BY OMZ/C (PF)		< 0.1
G4A-1A-E-CN DC12 BY OMZ/C		< 0.1
G4A-1A-E-MA-TB DC12 BY OMZ		< 0.1
G4A-1A-E-MA DC12 BY OMZ/C		< 0.1
G4A-1A-E-CA DC12 BY OMZ		< 0.1
G4A-1A-PE-CN DC12 BY OMZ/C		< 0.1
G4A-1A-E-TRC DC12 BY OMZ		< 0.1
G4A-1A-PE-T130 DC12 BY OMZ		< 0.1
G4A-1A-E-NV DC12 BY OMZ		< 0.1
G4A-1A-E-CN-HR DC12 BY OMZ/C		< 0.1
G4A-1A-PE-T130 DC12 BY OMZ/C		< 0.1
G4A-1A-PE-CA DC12 BY OMZ		< 0.1
G4A-1A-E-CA DC12 BY OMZ (C)		< 0.1
G4A-1A-E-NV DC12 BY OMZ/C		< 0.1
G4A-1A-PE DC9 BY OMZ/C		< 0.1
G4AN-1A DC12 BY OMZ		< 0.1
G4AN-1A DC12 BY OMZ/C		< 0.1
G4AS-1A DC12 BY OMZ		< 0.1
G4AS-1A DC12 BY OMZ/C		< 0.1
G4AS-1A-E20 DC12 BY OMZ		< 0.1
G4AS-1A-E20 DC12 BY OMZ/C		< 0.1
G4W-1112P-US-TV8 DC100 BY OMZ		< 0.1

G4W-1112P-US-TV8 DC12 BY OMZ		< 0.1
G4W-1112P-US-TV8 DC18 BY OMZ		< 0.1
G4W-1112P-US-TV8 DC24 BY OMZ		< 0.1
G4W-1112P-US-TV8 DC48 BY OMZ		< 0.1
G4W-1112P-US/8-HP DC100 BY OMZ		< 0.1
G4W-1112P-US/8-HP DC12 BY OMZ		< 0.1
G4W-1112P-US/8-HP DC24 BY OMZ		< 0.1
G4W-1112P-VD-TV8 DC24 BY OMZ		< 0.1
G4W-1112P-VD/8-HP DC24 BY OMZ		< 0.1
G4W-1114P-US/8-HP DC12 BY OMZ		< 0.1
G4W-1114P-US/8-HP DC24 BY OMZ		< 0.1
G4W-2212P-FD-US/5 DC12 BY OMZ		< 0.1
G4W-2212P-US-TV5 DC100 BY OMZ		< 0.1
G4W-2212P-US-TV5 DC12 BY OMZ		< 0.1
G4W-2212P-US-TV5 DC24 BY OMZ		< 0.1
G4W-2212P-US-TV5 DC48 BY OMZ		< 0.1
G4W-2212P-US-TV5 DC5 BY OMZ		< 0.1
G4W-2212P-US/5-HP DC12 BY OMZ		< 0.1
G4W-2212P-US/5-HP DC24 BY OMZ		< 0.1
G4W-2212P-VD-T130-R DC24 BY OMZ		< 0.1
G4W-2212P-VD-TV5 DC12 BY OMZ		< 0.1
G4W-2212P-VD-TV5 DC24 BY OMZ		< 0.1
G4W-2214P-US-HP DC12 BY OMZ		< 0.1
G4W-2214P-US-HP DC24 BY OMZ		< 0.1
G4W-2214P-US-T130 DC24 BY OMZ		< 0.1
G4W-2214P-US-TV5 DC24 BY OMZ		< 0.1
G4W-2212P-FD-VD/5 DC24 BY OMZ		< 0.1
G4W-1112P-US-TV8 DC12 BY OMZ/C		< 0.1
G4W-1112P-US-TV8 DC24 BY OMZ/C		< 0.1
G4W-2212P-US-TV5 DC12 BY OMZ/C		< 0.1
G4W-2212P-US-TV5 DC24 BY OMZ/C		< 0.1
G4W-2212P-VD-TV5 DC12 BY OMZ/C		< 0.1
G4W-2214P-US-HP DC12 BY OMZ/C		< 0.1
G4W-2214P-US-HP DC24 BY OMZ/C		< 0.1
G4W-1114P-US-TV8 DC24 BY OMZ/C		< 0.1
G4W-1112P-VD-TV8 DC12 BY OMZ/C		< 0.1
G4W-2212P-VD-T130-R DC24 OMZ/C		< 0.1
G4W-2214P-US-TV5 DC12 BY OMZ/C		< 0.1
G5CA-1A DC12 BY OMZ		< 0.1
G5CA-1A-E DC12 BY OMZ		< 0.1
G5CA-1A4 DC12 BY OMZ		< 0.1
G5CA-1A4-E DC12 BY OMZ		< 0.1
G5CA-1A-E DC24 BY OMZ		< 0.1
G5CA-1A-E DC100 BY OMZ		< 0.1
G5CA-1A-TP-E DC12 BY OMZ		< 0.1
G5CA-1A-TP-E DC24 BY OMZ		< 0.1
G5CA-1A-TP-E DC5 BY OMZ		< 0.1
G5CA-1A-E DC9 BY OMZ		< 0.1
G5CA-1A DC24 BY OMZ		< 0.1
G5CA-1A-E DC48 BY OMZ		< 0.1
G5CA-1A-H DC12 BY OMZ		< 0.1
G5CA-1A-H DC24 BY OMZ		< 0.1
G5CA-1A-H DC5 BY OMZ		< 0.1
G5CA-1A DC48 BY OMZ		< 0.1
G5CA-1A DC5 BY OMZ		< 0.1
G5CA-1A4 DC24 BY OMZ		< 0.1
G5CA-1A4 DC5 BY OMZ		< 0.1
G5CA-1A-E DC5 BY OMZ		< 0.1
G5CA-1A DC9 BY OMZ		< 0.1
G5CA-1A-E-MDK DC12 BY OMZ		< 0.1
G5CA-1A DC12 BY OMZ/C		< 0.1

G5CA-1A-E DC12 BY OMZ/C		< 0.1
G5CA-1A4 DC12 BY OMZ/C		< 0.1
G5CA-1A-E DC24 BY OMZ/C		< 0.1
G5CA-1A-TP-E DC12 BY OMZ/C		< 0.1
G5CA-1A DC24 BY OMZ/C		< 0.1
G5CA-1A-H DC12 BY OMZ/C		< 0.1
G5CA-1A-H DC24 BY OMZ/C		< 0.1
G5CA-1A DC5 BY OMZ/C		< 0.1
G5CA-1A4 DC24 BY OMZ/C		< 0.1
G5CA-1A-E DC5 BY OMZ/C		< 0.1
G5CA-1A-E-MDK DC24 BY OMZ		< 0.1
G5CA-1A-TP-E (SY) DC12 BY OMZ/		< 0.1
G5CA-1A-E-HA DC12 BY OMZ		< 0.1
G5CA-1A-E DC100 BY OMZ/C		< 0.1
G5CA-1A-SY DC12 BY OMZ/C		< 0.1
G5CA-1A-E-PH DC24 BY OMZ		< 0.1
G5CA-1A-E-MDK DC6 BY OMZ/C		< 0.1
G5CA-1A4 DC5 BY OMZ/C		< 0.1
G5CA-1A4-E DC5 BY OMZ/C		< 0.1
G5LE-1 DC5 BY OMB		< 0.1
G5LE-1 DC12 BY OMB		< 0.1
G5LE-1 DC24 BY OMB		< 0.1
G5LE-1A DC5 BY OMB		< 0.1
G5LE-1A DC12 BY OMB		< 0.1
G5LE-1A DC24 BY OMB		< 0.1
G5LE-14 DC5 BY OMB		< 0.1
G5LE-14 DC12 BY OMB		< 0.1
G5LE-14 DC24 BY OMB		< 0.1
G5LE-1A4 DC5 BY OMB		< 0.1
G5LE-1A4 DC12 BY OMB		< 0.1
G5LE-1A4 DC24 BY OMB		< 0.1
G5LE-1A DC48 BY OMB		< 0.1
G5LE-1 DC3 BY OMB		< 0.1
G5LE-1 DC6 BY OMB		< 0.1
G5LE-1 DC9 BY OMB		< 0.1
G5LE-1 DC48 BY OMB		< 0.1
G5LE-1A DC6 BY OMB		< 0.1
G5LE-14 DC3 BY OMB		< 0.1
G5LE-14 DC6 BY OMB		< 0.1
G5LE-14 DC9 BY OMB		< 0.1
G5LE-14 DC48 BY OMB		< 0.1
G5LE-1A4 DC3 BY OMB		< 0.1
G5LE-1A4 DC6 BY OMB		< 0.1
G5LE-1A4 DC9 BY OMB		< 0.1
G5LE-1A4 DC48 BY OMB		< 0.1
G5LE-1-ASI DC5 BY OMB		< 0.1
G5LE-1-ASI DC24 BY OMB		< 0.1
G5LE-14-ASI DC12 BY OMB		< 0.1
G5LE-14-ASI DC24 BY OMB		< 0.1
G5LE-1A4-ASI DC12 BY OMB		< 0.1
G5LE-1A4-ASI DC24 BY OMB		< 0.1
G5LE-14-36 DC24 BY OMB		< 0.1
G5LE-1-36 DC24 BY OMB		< 0.1
G5LE-1A DC18 BY OMB		< 0.1
G5LE-1 DC18 BY OMB		< 0.1
G5LE-1A-36 DC48 BY OMB		< 0.1
G5LE-1-36 DC5 BY OMB		< 0.1
G5LE-1-36 DC12 BY OMB		< 0.1
G5LE-1A-R DC24 BY OMB		< 0.1
G5LE-14 DC36 BY OMB		< 0.1
G5LE-14-36 DC9 BY OMB		< 0.1

G5LE-14 DC18 BY OMB		< 0.1
G5LE-1A4 DC18 BY OMB		< 0.1
G5LE-14-AP3 DC24 BY OMB		< 0.1
G5LE-14-AP3 DC12 BY OMB		< 0.1
G5LE-14-AP3 DC6 BY OMB		< 0.1
G5LE-14-AP3 DC5 BY OMB		< 0.1
G5LE-1-VD (250) DC12 BY OMB		< 0.1
G5LE-1A-VD (250) DC12 BY OMB		< 0.1
G5LE-1-VD (250) DC24 BY OMB		< 0.1
G5LE-1-36-3 DC48 BY OMB		< 0.1
G5LE-1-ASI-36 DC12 BY OMB		< 0.1
G5LE-14-36 DC12 BY OMB		< 0.1
G5LE-1-CF DC12 BY OMB		< 0.1
G5LE-1-CF DC24 BY OMB		< 0.1
G5LE-1A-CF DC12 BY OMB		< 0.1
G5LE-14-CF DC9 BY OMB		< 0.1
G5LE-14-CF DC12 BY OMB		< 0.1
G5LE-14-CF DC24 BY OMB		< 0.1
G5LE-1A4-CF DC24 BY OMB		< 0.1
G5LE-1-VD DC5 BY OMB		< 0.1
G5LE-1-VD DC12 BY OMB		< 0.1
G5LE-1-VD DC24 BY OMB		< 0.1
G5LE-14-VD DC12 BY OMB		< 0.1
G5LE-14-VD DC24 BY OMB		< 0.1
G5LE-1A4-VD DC12 BY OMB		< 0.1
G5LE-14-4 DC36 BY OMB		< 0.1
G5LE-14-4 DC48 BY OMB		< 0.1
G5LE-14-4 DC24 BY OMB		< 0.1
G5LE-1 DC24 (AST) BY OMB		< 0.1
G5LE-1-VD DC6 BY OMB		< 0.1
G5LE-14-36 DC5 BY OMB		< 0.1
G5LE-1-S DC24 BY OMB		< 0.1
G5LE-1-HA DC12 BY OMB		< 0.1
G5LE-1A-HA DC12 BY OMB		< 0.1
G5LE-1-E DC12 BY OMB		< 0.1
G5LE-1-E DC24 BY OMB		< 0.1
G5LE-1-E-36 DC12 BY OMB		< 0.1
G5LE-1-E-36 DC24 BY OMB		< 0.1
G5LE-1-E DC5 BY OMB		< 0.1
G5LE-1-E-36 DC5 BY OMB		< 0.1
G5LE-1A-E DC5 BY OMB		< 0.1
G5LE-1A-E DC12 BY OMB		< 0.1
G5LE-1A-E DC24 BY OMB		< 0.1
G5LE-1A-E-36 DC24 BY OMB		< 0.1
G5NB-1A4 DC5 BY OMZ (A)		< 0.1
G5NB-1A4 DC24 BY OMZ (A)		< 0.1
G5NB-1A DC5 BY OMZ/C (A)		< 0.1
G5NB-1A4 DC12 BY OMZ/C (A)		< 0.1
G5NB-1A4-E DC24 BY OMZ (A)		< 0.1
G5NB-1A-E DC18 BY OMZ (A)		< 0.1
G5NB-1A4-E DC5 BY OMZ (A)		< 0.1
G5NB-1A4 DC5 BY OMZ (N) (A)		< 0.1
G5NB-1A4 DC24 BY OMZ (N) (A)		< 0.1
G5NB-1A4 DC12 BY OMZ/C (N) (A)		< 0.1
G5NB-1A4-E DC24 BY OMZ (N) (A)		< 0.1
G5NB-1A4-E DC5 BY OMZ (N) (A)		< 0.1
G5NB-1A-E-HA DC12 BY OMZ(N)(A)		< 0.1
G5NB-1A4-E-SP DC24 BYOMZ(N)(A)		< 0.1
G5NB-1A4-E-HA-SP DC12 OMZ/C(NA)		< 0.1
G5PZ		< 0.1
G5PZ-1A DC5		< 0.1

G5PZ-1A DC12		< 0.1
G5PZ-1A DC24		< 0.1
G5PZ-1A DC5 BY OMZ		< 0.1
G5PZ-1A DC12 BY OMZ		< 0.1
G5PZ-1A DC24 BY OMZ		< 0.1
G5PZ-1A DC5 BY OMZ/C		< 0.1
G5PZ-1A DC12 BY OMZ/C		< 0.1
G5PZ-1A DC24 BY OMZ/C		< 0.1
G5Q-1A-EL-HA-VH DC12		< 0.1
G5Q-1A-EL-HA-VH DC24		< 0.1
G5Q-1A4-EL3-HA DC5		< 0.1
G5Q-1A4-EL3-HA DC12		< 0.1
G5Q-1A4-EL3-HA DC24		< 0.1
G5Q-1 DC12 BY OMZ		< 0.1
G5Q-1 DC24 BY OMZ		< 0.1
G5Q-1 DC5 BY OMZ		< 0.1
G5Q-1 DC9 BY OMZ		< 0.1
G5Q-14 DC12 BY OMZ		< 0.1
G5Q-14 DC24 BY OMZ		< 0.1
G5Q-14 DC5 BY OMZ		< 0.1
G5Q-1A DC12 BY OMZ		< 0.1
G5Q-1A DC24 BY OMZ		< 0.1
G5Q-1A DC5 BY OMZ		< 0.1
G5Q-1A4 DC12 BY OMZ		< 0.1
G5Q-1A4 DC24 BY OMZ		< 0.1
G5Q-1A4 DC5 BY OMZ		< 0.1
G5Q-14 DC18 BY OMZ		< 0.1
G5Q-1A-EU DC5 BY OMZ		< 0.1
G5Q-1A-EU DC12 BY OMZ		< 0.1
G5Q-1A-EU DC24 BY OMZ		< 0.1
G5Q-1A4-EU DC5 BY OMZ		< 0.1
G5Q-1A4-EU DC12 BY OMZ		< 0.1
G5Q-1A4-EU DC24 BY OMZ		< 0.1
G5Q-1-EU DC5 BY OMZ		< 0.1
G5Q-1-EU DC12 BY OMZ		< 0.1
G5Q-1-EU DC24 BY OMZ		< 0.1
G5Q-14-EU DC5 BY OMZ		< 0.1
G5Q-14-EU DC12 BY OMZ		< 0.1
G5Q-14-EU DC24 BY OMZ		< 0.1
G5Q-1 DC6 BY OMZ		< 0.1
G5Q-1A4 DC18 BY OMZ		< 0.1
G5Q-1A4 DC22 BY OMZ		< 0.1
G5Q-14 DC22 BY OMZ		< 0.1
G5Q-14 DC12 BY OMZ/C		< 0.1
G5Q-14 DC24 BY OMZ/C		< 0.1
G5Q-1A4 DC12 BY OMZ/C		< 0.1
G5Q-1 DC12 BY OMZ/C		< 0.1
G5Q-1A DC12 BY OMZ/C		< 0.1
G5Q-1A DC24 BY OMZ/C		< 0.1
G5Q-1 DC5 BY OMZ/C		< 0.1
G5Q-1 DC24 BY OMZ/C		< 0.1
G5Q-1A4 DC9 BY OMZ/C		< 0.1
G5Q-1A DC5 BY OMZ/C		< 0.1
G5Q-14 DC5 BY OMZ/C		< 0.1
G5Q-1A4 DC5 BY OMZ/C		< 0.1
G5Q-1A4 DC24 BY OMZ/C		< 0.1
G5Q-1A4-EU DC12 BY OMZ/C		< 0.1
G5Q-1A4-EU DC24 BY OMZ/C		< 0.1
G5Q-1A4-EU DC6 BY OMZ		< 0.1
G5Q-1 DC9 BY OMZ/C		< 0.1
G5Q-14-EU DC12 BY OMZ/C		< 0.1

G5Q-1-EU DC18 BY OMZ		< 0.1
G5Q-1-EU DC24 BY OMZ/C		< 0.1
G5Q-14 DC9 BY OMZ/C		< 0.1
G5Q-1 DC48 BY OMZ		< 0.1
G5Q-1-EU DC18 BY OMZ/C		< 0.1
G5Q-1 DC6 BY OMZ/C		< 0.1
G5Q-1A-EL2-HA DC12 BY OMZ		< 0.1
G5Q-1A-EL2-HA DC24 BY OMZ		< 0.1
G5Q-1A4-EL2-HA DC12 BY OMZ		< 0.1
G5Q-1A4-EL2-HA DC24 BY OMZ		< 0.1
G5Q-1A-EL-HA-VH DC12 BY OMZ		< 0.1
G5Q-1A-EL-HA-VH DC24 BY OMZ		< 0.1
G5Q-1A4-EL3-HA DC5 BY OMZ		< 0.1
G5Q-1A4-EL3-HA DC12 BY OMZ		< 0.1
G5Q-1A4-EL3-HA DC24 BY OMZ		< 0.1
G5Q-1A4-EL3-HA DC5 BY OMZ/C		< 0.1
G5Q-1A4-EL3-HA DC12 BY OMZ/C		< 0.1
G5Q-1A4-EL3-HA DC24 BY OMZ/C		< 0.1
G5Q-14-HA DC12 BY OMZ (SP)		< 0.1
G5Q-1A4 DC15 BY OMZ(TY)		< 0.1
G5RL-U1A-E DC3		< 0.1
G5RL-U1A-E DC5		< 0.1
G5RL-U1A-E DC6		< 0.1
G5RL-U1A-E DC12		< 0.1
G5RL-U1A-E DC24		< 0.1
G5RL-U1-E DC3		< 0.1
G5RL-U1-E DC5		< 0.1
G5RL-U1-E DC6		< 0.1
G5RL-U1-E DC12		< 0.1
G5RL-U1-E DC24		< 0.1
G5RL-K1A-E DC5		< 0.1
G5RL-K1A-E DC12		< 0.1
G5RL-K1A-E DC24		< 0.1
G5RL-K1-E DC5		< 0.1
G5RL-K1-E DC12		< 0.1
G5RL-K1-E DC24		< 0.1
G5RL-1A-E-TV8 DC5		< 0.1
G5RL-1A-E-TV8 DC12		< 0.1
G5RL-1A-E-TV8 DC24		< 0.1
G5RL-1A-E-TV8 DC48		< 0.1
G5RL-1A4-E-TV8 DC5		< 0.1
G5RL-1A4-E-TV8 DC12		< 0.1
G5RL-1A4-E-TV8 DC24		< 0.1
G5RL-1A4-E-TV8 DC48		< 0.1
G5RL-1A-TV8 DC5		< 0.1
G5RL-1A-TV8 DC12		< 0.1
G5RL-1A-TV8 DC24		< 0.1
G5RL-1A-TV8 DC48		< 0.1
G5RL-1A4-TV8 DC5		< 0.1
G5RL-1A4-TV8 DC12		< 0.1
G5RL-1A4-TV8 DC24		< 0.1
G5RL-1A4-TV8 DC48		< 0.1
G5RL-1A DC12 BY OMZ		< 0.1
G5RL-1A4 DC5 BY OMZ		< 0.1
G5RL-1A4 DC12 BY OMZ		< 0.1
G5RL-1A4 DC24 BY OMZ		< 0.1
G5RL-1A4 DC48 BY OMZ		< 0.1
G5RL-1A-E DC5 BY OMZ		< 0.1
G5RL-1A-E DC12 BY OMZ		< 0.1
G5RL-1A-E DC24 BY OMZ		< 0.1
G5RL-1A4-E DC24 BY OMZ		< 0.1

G5RL-1 DC12 BY OMZ		< 0.1
G5RL-1 DC48 BY OMZ		< 0.1
G5RL-14 DC48 BY OMZ		< 0.1
G5RL-1-E DC5 BY OMZ		< 0.1
G5RL-1-E DC12 BY OMZ		< 0.1
G5RL-14-E DC12 BY OMZ		< 0.1
G5RL-14-E DC48 BY OMZ		< 0.1
G5RL-1-E AC230/240 BY OMZ		< 0.1
G5RL-1-E AC115/120 BY OMZ		< 0.1
G5RL-1-E AC24 BY OMZ		< 0.1
G5RL-1A DC12 BY OMZ/C		< 0.1
G5RL-1A DC24 BY OMZ/C		< 0.1
G5RL-1A-E DC12 BY OMZ/C		< 0.1
G5RL-1A-E DC24 BY OMZ/C		< 0.1
G5RL-1 DC12 BY OMZ/C		< 0.1
G5RL-1 DC24 BY OMZ/C		< 0.1
G5RL-14 DC12 BY OMZ/C		< 0.1
G5RL-1-E DC12 BY OMZ/C		< 0.1
G5RL-1-E DC24 BY OMZ/C		< 0.1
G5RL-1A-E DC5 BY OMZ/C		< 0.1
G5RL-1-E AC100 BY OMZ/C		< 0.1
G5RL-1A-E-HR DC5 BY OMZ		< 0.1
G5RL-1A-E-HR DC12 BY OMZ		< 0.1
G5RL-1A-E-HR DC24 BY OMZ		< 0.1
G5RL-1A-E-HR DC48 BY OMZ		< 0.1
G5RL-1-E AC230/240 BY OMZ/C		< 0.1
G5RL-14-E DC24 BY OMZ/C		< 0.1
G5RL-14-E DC12 BY OMZ/C		< 0.1
G5RL-14 DC24 BY OMZ/C		< 0.1
G5RL-1A4 DC12 BY OMZ/C		< 0.1
G5RL-14 DC5 BY OMZ/C		< 0.1
G5RL-1-E DC5 BY OMZ/C		< 0.1
G5RL-1A DC5 BY OMZ/C		< 0.1
G5RL-1A-E DC48 BY OMZ/C		< 0.1
G5RL-1-E DC48 BY OMZ/C		< 0.1
G5RL-1-E-HR DC12 BY OMZ		< 0.1
G5RL-1-E-HR DC5 BY OMZ		< 0.1
G5RL-1-E-HR DC24 BY OMZ		< 0.1
G5RL-1-E-HR DC48 BY OMZ		< 0.1
G5RL-1 DC5 BY OMZ/C		< 0.1
G5RL-1A-LN DC5 BY OMZ		< 0.1
G5RL-1A-LN DC12 BY OMZ		< 0.1
G5RL-1A-LN DC24 BY OMZ		< 0.1
G5RL-1A-E-LN DC5 BY OMZ		< 0.1
G5RL-1A-E-LN DC12 BY OMZ		< 0.1
G5RL-1A-E-LN DC24 BY OMZ		< 0.1
G5RL-1A4 DC5 BY OMZ/C		< 0.1
G5RL-1A4-E DC24 BY OMZ/C		< 0.1
G5RL-1-E AC115/120 BY OMZ/C		< 0.1
G5RL-1A-LN DC5 BY OMZ/C		< 0.1
G5RL-1A-E-LN DC12 BY OMZ/C		< 0.1
G5RL-1A-LN DC12 BY OMZ/C		< 0.1
G5RL-1A-E-HR-SP DC24 BY OMZ		< 0.1
G5RL-14-E DC5 BY OMZ/C		< 0.1
G5RL-1A4-E DC12 BY OMZ/C		< 0.1
G5RL-1A-E-LN DC5 BY OMZ/C		< 0.1
G5RL-1-E-HR DC12 BY OMZ/C		< 0.1
G5RL-1A-E-HR-SP DC12 BY OMZ		< 0.1
G5RL-1-E-HR DC24 BY OMZ/C		< 0.1
G5RL-1A-E-HR DC24 BY OMZ/C		< 0.1
G5RL-1A-E-HR DC5 BY OMZ/C		< 0.1

G5RL-1A-E-HR DC12 BY OMZ/C		< 0.1
G5RL-1A4 DC9 BY OMZ/C		< 0.1
G5RL-1-E-HR DC5 BY OMZ/C		< 0.1
G5RL-1 DC48 BY OMZ/C		< 0.1
G5RL-1A4-E-TV8 DC5 BY OMZ		< 0.1
G5RL-1A-E-TV8 DC5 BY OMZ		< 0.1
G5RL-1A4-E-TV8 DC12 BY OMZ		< 0.1
G5RL-1A-E-TV8 DC12 BY OMZ		< 0.1
G5RL-1A4-E-TV8 DC24 BY OMZ		< 0.1
G5RL-1A-E-TV8 DC24 BY OMZ		< 0.1
G5RL-1A4-E-TV8 DC48 BY OMZ		< 0.1
G5RL-1A-E-TV8 DC48 BY OMZ		< 0.1
G5RL-1A-TV8 DC5 BY OMZ		< 0.1
G5RL-1A-TV8 DC12 BY OMZ		< 0.1
G5RL-1A-TV8 DC24 BY OMZ		< 0.1
G5RL-1A-TV8 DC48 BY OMZ		< 0.1
G5RL-1A4-TV8 DC5 BY OMZ		< 0.1
G5RL-1A4-TV8 DC12 BY OMZ		< 0.1
G5RL-1A4-TV8 DC24 BY OMZ		< 0.1
G5RL-1A4-TV8 DC48 BY OMZ		< 0.1
G5RL-1A-TV8 DC5 BY OMZ/C		< 0.1
G5RL-1A-TV8 DC12 BY OMZ/C		< 0.1
G5RL-1A-TV8 DC24 BY OMZ/C		< 0.1
G5RL-1A-TV8 DC48 BY OMZ/C		< 0.1
G5RL-1A4-TV8 DC5 BY OMZ/C		< 0.1
G5RL-1A4-TV8 DC12 BY OMZ/C		< 0.1
G5RL-1A4-TV8 DC24 BY OMZ/C		< 0.1
G5RL-1A4-TV8 DC48 BY OMZ/C		< 0.1
G5V-1-T90 DC24		< 0.1
G5V-1-T90 DC12		< 0.1
G5V-1-T90 DC5		< 0.1
G5V-1 DC3 BY OMZ		< 0.1
G5V-1 DC5 BY OMZ		< 0.1
G5V-1 DC6 BY OMZ		< 0.1
G5V-1 DC9 BY OMZ		< 0.1
G5V-1 DC12 BY OMZ		< 0.1
G5V-1 DC24 BY OMZ		< 0.1
G5V-1-2 DC12 BY OMZ		< 0.1
G5V-1-2 DC24 BY OMZ		< 0.1
G5V-1-2 DC5 BY OMZ		< 0.1
G5V-1-2 DC6 BY OMZ		< 0.1
G5V-1 DC18 BY OMZ		< 0.1
G5V-1-14 DC24 BY OMZ		< 0.1
G5V-2 DC12 BY OMZ		< 0.1
G5V-2 DC24 BY OMZ		< 0.1
G5V-2 DC3 BY OMZ		< 0.1
G5V-2 DC4.5 BY OMZ		< 0.1
G5V-2 DC48 BY OMZ		< 0.1
G5V-2 DC5 BY OMZ		< 0.1
G5V-2 DC6 BY OMZ		< 0.1
G5V-2 DC9 BY OMZ		< 0.1
G5V-2-H DC12 BY OMZ		< 0.1
G5V-2-H DC24 BY OMZ		< 0.1
G5V-2-H DC3 BY OMZ		< 0.1
G5V-2-H DC48 BY OMZ		< 0.1
G5V-2-H DC5 BY OMZ		< 0.1
G5V-2-H DC6 BY OMZ		< 0.1
G5V-2-H DC9 BY OMZ		< 0.1
G5V-2-H1 DC12 BY OMZ		< 0.1
G5V-2-H1 DC24 BY OMZ		< 0.1
G5V-2-H1 DC3 BY OMZ		< 0.1

G5V-2-H1 DC48 BY OMZ		< 0.1
G5V-2-H1 DC5 BY OMZ		< 0.1
G5V-2-H1 DC6 BY OMZ		< 0.1
G5V-2-H1 DC9 BY OMZ		< 0.1
G5V-2-Y DC12 BY OMZ		< 0.1
G5V-2-Y DC24 BY OMZ		< 0.1
G5V-2-Y DC5 BY OMZ		< 0.1
G5V-1-2 DC9 BY OMZ		< 0.1
G5V-13 DC5 BY OMZ		< 0.1
G5V-13 DC12 BY OMZ		< 0.1
G5V-13 DC24 BY OMZ		< 0.1
G5V-1 DC5 BY OMZ/C		< 0.1
G5V-1 DC12 BY OMZ/C		< 0.1
G5V-1 DC24 BY OMZ/C		< 0.1
G5V-2 DC12 BY OMZ/C		< 0.1
G5V-2 DC24 BY OMZ/C		< 0.1
G5V-2 DC48 BY OMZ/C		< 0.1
G5V-2 DC5 BY OMZ/C		< 0.1
G5V-2-H DC5 BY OMZ/C		< 0.1
G5V-2-H1 DC12 BY OMZ/C		< 0.1
G5V-2-H1 DC24 BY OMZ/C		< 0.1
G5V-2-H1 DC48 BY OMZ/C		< 0.1
G5V-2 DC9 BY OMZ/C		< 0.1
G5V-2-H DC12 BY OMZ/C		< 0.1
G5V-2-H DC24 BY OMZ/C		< 0.1
G5V-2-H1 DC5 BY OMZ/C		< 0.1
G5V-2-H1 DC9 BY OMZ/C		< 0.1
G5V-1 DC9 BY OMZ/C		< 0.1
G5V-2-H1 DC3 BY OMZ/C		< 0.1
G5V-1 DC3 BY OMZ/C		< 0.1
G5V-1-2 DC24 BY OMZ/C		< 0.1
G5V-2 DC3 BY OMZ/C		< 0.1
G5V-13 DC3 BY OMZ		< 0.1
G6B-2114P-US DC24 BY OMZ		< 0.1
G6B-2114P-US DC12 BY OMZ		< 0.1
G6B-2114P-US DC5 BY OMZ		< 0.1
G6B-2014P-US DC5 BY OMZ		< 0.1
G6B-2014P-US DC12 BY OMZ		< 0.1
G6B-2014P-US DC24 BY OMZ		< 0.1
G6B-2214P-US DC24 BY OMZ		< 0.1
G6B-2214P-US DC12 BY OMZ		< 0.1
G6B-2214P-US DC5 BY OMZ		< 0.1
G6B-2114P-US-U DC24 BY OMZ		< 0.1
G6B-2014P-US-U DC24 BY OMZ		< 0.1
G6B-2214C-US DC12 BY OMZ		< 0.1
G6B-2114C-US DC24 BY OMZ		< 0.1
G6B-2114P-1-US DC12 BY OMZ		< 0.1
G6B-2214P-1-US DC24 BY OMZ		< 0.1
G6B-2214P-1-US DC5 BY OMZ		< 0.1
G6B-2114P-1-US DC5 BY OMZ		< 0.1
G6B-2114P-1-US DC24 BY OMZ		< 0.1
G6B-2114P-US DC6 BY OMZ		< 0.1
G6B-2214P-US DC6 BY OMZ		< 0.1
G6B-2114P-FD-US DC5 BY OMZ		< 0.1
G6B-2114P-FD-US DC12 BY OMZ		< 0.1
G6B-2114P-FD-US DC24 BY OMZ		< 0.1
G6B-2214P-FD-US DC24 BY OMZ		< 0.1
G6B-2214P-FD-US DC12 BY OMZ		< 0.1
G6B-2214P-FD-US DC5 BY OMZ		< 0.1
G6B-2014P-FD-US DC24 BY OMZ		< 0.1
G6B-2214P-US-P6B DC24 BY OMZ		< 0.1

G6B-2114P-US-P6B DC24 BY OMZ		< 0.1
G6B-2114P-US DC9 BY OMZ		< 0.1
G6B-2214P-1-US-P6B DC24 BY OMZ		< 0.1
G6B-2214P-FD-US-P6B DC24 BY OM		< 0.1
G6B-2114P-FD-US-P6B DC24 BY OM		< 0.1
G6B-2114P-1-US DC6 BY OMZ		< 0.1
G6B-2214P-FD-US-U DC24 BY OMZ		< 0.1
G6B-2214P-US-P6B DC12 BY OMZ		< 0.1
G6B-2114P-US-P6B DC12 BY OMZ		< 0.1
G6B-2114P-FD-US-P6B DC5 BY OMZ		< 0.1
G6B-2114P-FD-US-P6B DC12 BY OM		< 0.1
G6B-2114P-1-US DC16 BY OMZ		< 0.1
G6B-2114P-1-US DC9 BY OMZ		< 0.1
G6B-2014P-KE DC24 BY OMZ		< 0.1
G6B-2214P-US-AP DC24 BY OMZ		< 0.1
G6B-2114P-US DC24 BY OMZ/C		< 0.1
G6B-2114P-US DC12 BY OMZ/C		< 0.1
G6B-2114P-US DC5 BY OMZ/C		< 0.1
G6B-2014P-US DC5 BY OMZ/C		< 0.1
G6B-2014P-US DC12 BY OMZ/C		< 0.1
G6B-2014P-US DC24 BY OMZ/C		< 0.1
G6B-2214P-US DC24 BY OMZ/C		< 0.1
G6B-2214P-US DC12 BY OMZ/C		< 0.1
G6B-2214P-US DC5 BY OMZ/C		< 0.1
G6B-2114P-1-US DC12 BY OMZ/C		< 0.1
G6B-2214P-1-US DC24 BY OMZ/C		< 0.1
G6B-2214P-1-US DC12 BY OMZ/C		< 0.1
G6B-2114P-1-US DC24 BY OMZ/C		< 0.1
G6B-2114P-US DC48 BY OMZ/C		< 0.1
G6B-2014P-US DC48 BY OMZ/C		< 0.1
G6B-2214P-US DC6 BY OMZ/C		< 0.1
G6B-2114P-FD-US DC24 BY OMZ/C		< 0.1
G6B-2214P-FD-US DC24 BY OMZ/C		< 0.1
G6B-2214P-1-US DC5 BY OMZ/C		< 0.1
G6B-2114P-US-U DC24 BY OMZ/C		< 0.1
G6B-2114P-1-US DC5 BY OMZ/C		< 0.1
G6B-2114P-US DC6 BY OMZ/C		< 0.1
G6B-2214P-US DC48 BY OMZ/C		< 0.1
G6B-2214P-FD-US DC5 BY OMZ/C		< 0.1
G6B-2014P-1-US DC24 BY OMZ/C		< 0.1
G6B-2014P-FD-US DC24 BY OMZ/C		< 0.1
G6B-2014P-US-U DC24 BY OMZ/C		< 0.1
G6B-2214P-FD-US-PI DC12 BY OMZ		< 0.1
G6B-2114P-US-SP DC24 BY OMZ		< 0.1
G6B-2114P-1-US DC48 BY OMZ/C		< 0.1
G6B-2214P-US-P6B DC24 BY OMZ/C		< 0.1
G6B-2114P-US DC9 BY OMZ/C		< 0.1
G6B-2114P-US-P6B DC5 BY OMZ/C		< 0.1
G6B-2214P-1-US DC9 BY OMZ		< 0.1
G6BU-2114P-1-US DC3 BY OMZ		< 0.1
G6D-1A-ASI DC5 BY OMB		< 0.1
G6D-1A-ASI DC6 BY OMB		< 0.1
G6D-1A-ASI DC12 BY OMB		< 0.1
G6D-1A-ASI DC21 BY OMB		< 0.1
G6D-1A-ASI DC24 BY OMB		< 0.1
G6D-1A-ASI-AP DC12 BY OMB		< 0.1
G6D-1A-ASI-AP DC24 BY OMB		< 0.1
G6D-1A-ASI-AP DC5 BY OMB		< 0.1
G6D-1A-ASI DC9 BY OMB		< 0.1
G6DN-1A DC4.5		< 0.1
G6DN-1A DC5		< 0.1

G6DN-1A DC12		< 0.1
G6DN-1A DC24		< 0.1
G6DN-1A-L DC5		< 0.1
G6DN-1A-L DC12		< 0.1
G6DN-1A-L DC24		< 0.1
G6DN-1A-L-AP DC5		< 0.1
G6DN-1A-L-AP DC12		< 0.1
G6DN-1A-L-AP DC24		< 0.1
G6DN-1A-SL DC5 BY OMZ		< 0.1
G6DN-1A-SL DC12 BY OMZ		< 0.1
G6DN-1A-SL DC24 BY OMZ		< 0.1
G6DN-1A-SL DC5 BY OMZ/C		< 0.1
G6DN-1A-SL DC12 BY OMZ/C		< 0.1
G6DN-1A-SL DC24 BY OMZ/C		< 0.1
G6DN-1A-M DC12 BY OMZ/C		< 0.1
G6DN-1A-M DC24 BY OMZ/C		< 0.1
G6DN-1A-M1 DC24 BY OMZ/C		< 0.1
G6DN-1A-M1 DC5 BY OMZ/C		< 0.1
G6DN-1A-M1 DC5 BY OMZ		< 0.1
G6J-2P-Y DC3 BY OMR		< 0.1
G6J-2P-Y DC4.5 BY OMR		< 0.1
G6J-2P-Y DC5 BY OMR		< 0.1
G6J-2P-Y DC12 BY OMR		< 0.1
G6J-2P-Y DC24 BY OMR		< 0.1
G6J-2FS-Y DC3 BY OMR		< 0.1
G6J-2FS-Y DC4.5 BY OMR		< 0.1
G6J-2FS-Y DC5 BY OMR		< 0.1
G6J-2FS-Y DC12 BY OMR		< 0.1
G6J-2FS-Y DC24 BY OMR		< 0.1
G6J-2FS-Y-TR DC3 BY OMR		< 0.1
G6J-2FS-Y-TR DC4.5 BY OMR		< 0.1
G6J-2FS-Y-TR DC5 BY OMR		< 0.1
G6J-2FS-Y-TR DC12 BY OMR		< 0.1
G6J-2FS-Y-TR DC24 BY OMR		< 0.1
G6J-2FL-Y DC3 BY OMR		< 0.1
G6J-2FL-Y DC4.5 BY OMR		< 0.1
G6J-2FL-Y DC5 BY OMR		< 0.1
G6J-2FL-Y DC12 BY OMR		< 0.1
G6J-2FL-Y DC24 BY OMR		< 0.1
G6J-2FL-Y-TR DC3 BY OMR		< 0.1
G6J-2FL-Y-TR DC4.5 BY OMR		< 0.1
G6J-2FL-Y-TR DC5 BY OMR		< 0.1
G6J-2FL-Y-TR DC12 BY OMR		< 0.1
G6J-2FL-Y-TR DC24 BY OMR		< 0.1
G6JU-2P-Y DC3 BY OMR		< 0.1
G6JU-2P-Y DC4.5 BY OMR		< 0.1
G6JU-2P-Y DC5 BY OMR		< 0.1
G6JU-2P-Y DC12 BY OMR		< 0.1
G6JU-2P-Y DC24 BY OMR		< 0.1
G6JU-2FS-Y DC3 BY OMR		< 0.1
G6JU-2FS-Y DC4.5 BY OMR		< 0.1
G6JU-2FS-Y DC5 BY OMR		< 0.1
G6JU-2FS-Y DC12 BY OMR		< 0.1
G6JU-2FS-Y DC24 BY OMR		< 0.1
G6JU-2FL-Y DC4.5 BY OMR		< 0.1
G6JU-2FL-Y DC5 BY OMR		< 0.1
G6JU-2FL-Y DC12 BY OMR		< 0.1
G6JU-2FS-Y-TR DC3 BY OMR		< 0.1
G6JU-2FS-Y-TR DC4.5 BY OMR		< 0.1
G6JU-2FS-Y-TR DC5 BY OMR		< 0.1
G6JU-2FS-Y-TR DC12 BY OMR		< 0.1

G6JU-2FL-Y-TR DC4.5 BY OMR		< 0.1
G6JU-2FL-Y-TR DC5 BY OMR		< 0.1
G6JU-2FL-Y-TR DC12 BY OMR		< 0.1
G6J-2P-Y DC9 BY OMR		< 0.1
G6JU-2FS-Y DC9 BY OMR		< 0.1
G6JU-2FS-Y-TR DC9 BY OMR		< 0.1
G6J-2FS-Y DC4.5 BY OMR/C		< 0.1
G6J-2FL-Y DC5 BY OMR/C		< 0.1
G6J-2P-Y DC5 BY OMR/C		< 0.1
G6J-2P-Y DC12 BY OMR/C		< 0.1
G6J-2FS-Y DC24 BY OMR/C		< 0.1
G6J-2P-Y DC4.5 BY OMR/C		< 0.1
G6J-2FL-Y DC4.5 BY OMR/C		< 0.1
G6JU-2P-Y DC5 BY OMR/C		< 0.1
G6J-2FL-Y DC3 BY OMR/C		< 0.1
G6J-2P-Y DC3 BY OMR/C		< 0.1
G6J-2FS-Y DC5 BY OMR/C		< 0.1
G6J-2FS-Y DC3 BY OMR/C		< 0.1
G6J-2FS-Y-TR DC12 BY OMR/C		< 0.1
G6J-2FL-Y DC24 BY OMR/C		< 0.1
G6JU-2FS-Y DC5 BY OMR/C		< 0.1
G6J-2P-Y DC24 BY OMR/C		< 0.1
G6J-2FS-Y DC12 BY OMR/C		< 0.1
G6J-2FS-Y-TR DC4.5 BY OMR/C		< 0.1
G6JU-2P-Y DC3 BY OMR/C		< 0.1
G6JU-2FL-Y DC4.5 BY OMR/C		< 0.1
G6JU-2P-Y DC12 BY OMR/C		< 0.1
G6JU-2FL-Y-TR DC12 BY OMR/C		< 0.1
G6J-2FL-Y DC12 BY OMR/C		< 0.1
G6JU-2FS-Y DC3 BY OMR/C		< 0.1
G6J-2FL-Y-TR DC3 BY OMR/C		< 0.1
G6JU-2P-Y DC4.5 BY OMR/C		< 0.1
G6J-2FL-Y-TR DC12 BY OMR/C		< 0.1
G6J-2FL-Y-TR DC3 BY OMZ HUAWEI		< 0.1
G6J-2FL-Y-TR DC4.5 BY OMZ HUAWEI		< 0.1
G6K-2P-RF DC3		< 0.1
G6K-2P-RF DC4.5		< 0.1
G6K-2P-RF DC5		< 0.1
G6K-2P-RF DC12		< 0.1
G6K-2P-RF DC24		< 0.1
G6K-2F-RF-V DC4.5		< 0.1
G6K-2F-RF-V DC5		< 0.1
G6K-2F-RF-V DC12		< 0.1
G6K-2F-RF-V DC3		< 0.1
G6K-2F-Y DC3 BY OMR		< 0.1
G6K-2F-Y DC4.5 BY OMR		< 0.1
G6K-2F-Y DC5 BY OMR		< 0.1
G6K-2F-Y DC12 BY OMR		< 0.1
G6K-2F-Y-TR DC3 BY OMR		< 0.1
G6K-2F-Y-TR DC4.5 BY OMR		< 0.1
G6K-2F-Y-TR DC5 BY OMR		< 0.1
G6K-2F-Y-TR DC9 BY OMR		< 0.1
G6K-2F-Y-TR DC12 BY OMR		< 0.1
G6KU-2F-Y DC4.5 BY OMR		< 0.1
G6KU-2F-Y-TR DC4.5 BY OMR		< 0.1
G6K-2P-Y DC5 BY OMR		< 0.1
G6KU-2F-Y-TR DC3 BY OMR		< 0.1
G6K-2F-Y DC24 BY OMR		< 0.1
G6K-2F-Y-TR DC24 BY OMR		< 0.1
G6K-2G-Y DC3 BY OMR		< 0.1
G6K-2G-Y DC5 BY OMR		< 0.1

G6K-2G-Y DC12 BY OMR		< 0.1
G6K-2G-Y-TR DC3 BY OMR		< 0.1
G6K-2G-Y-TR DC4.5 BY OMR		< 0.1
G6K-2G-Y-TR DC5 BY OMR		< 0.1
G6K-2G-Y-TR DC12 BY OMR		< 0.1
G6K-2P-Y DC3 BY OMR		< 0.1
G6K-2P-Y DC4.5 BY OMR		< 0.1
G6K-2P-Y DC9 BY OMR		< 0.1
G6K-2P-Y DC12 BY OMR		< 0.1
G6K-2P-Y DC24 BY OMR		< 0.1
G6KU-2F-Y DC3 BY OMR		< 0.1
G6KU-2F-Y DC5 BY OMR		< 0.1
G6KU-2F-Y DC12 BY OMR		< 0.1
G6KU-2F-Y-TR DC5 BY OMR		< 0.1
G6KU-2F-Y-TR DC12 BY OMR		< 0.1
G6KU-2G-Y DC3 BY OMR		< 0.1
G6KU-2G-Y-TR DC12 BY OMR		< 0.1
G6KU-2P-Y DC3 BY OMR		< 0.1
G6KU-2P-Y DC4.5 BY OMR		< 0.1
G6KU-2P-Y DC5 BY OMR		< 0.1
G6K-2F-Y DC3 BY OMR/C		< 0.1
G6K-2F-Y DC4.5 BY OMR/C		< 0.1
G6K-2F-Y DC5 BY OMR/C		< 0.1
G6K-2F-Y DC12 BY OMR/C		< 0.1
G6K-2F-Y DC24 BY OMR/C		< 0.1
G6K-2F-Y-TR DC3 BY OMR/C		< 0.1
G6K-2F-Y-TR DC4.5 BY OMR/C		< 0.1
G6K-2F-Y-TR DC5 BY OMR/C		< 0.1
G6K-2F-Y-TR DC12 BY OMR/C		< 0.1
G6K-2F-Y-TR DC24 BY OMR/C		< 0.1
G6KU-2F-Y DC3 BY OMR/C		< 0.1
G6KU-2F-Y-TR DC3 BY OMR/C		< 0.1
G6KU-2F-Y DC4.5 BY OMR/C		< 0.1
G6KU-2F-Y-TR DC4.5 BY OMR/C		< 0.1
G6KU-2F-Y DC5 BY OMR/C		< 0.1
G6K-2P-Y DC3 BY OMR/C		< 0.1
G6K-2P-Y DC4.5 BY OMR/C		< 0.1
G6K-2P-Y DC5 BY OMR/C		< 0.1
G6K-2P-Y DC12 BY OMR/C		< 0.1
G6KU-2P-Y DC3 BY OMR/C		< 0.1
G6KU-2P-Y DC4.5 BY OMR/C		< 0.1
G6KU-2P-Y DC5 BY OMR/C		< 0.1
G6K-2G-Y DC3 BY OMR/C		< 0.1
G6K-2G-Y DC5 BY OMR/C		< 0.1
G6K-2G-Y DC12 BY OMR/C		< 0.1
G6K-2G-Y-TR DC12 BY OMR/C		< 0.1
G6KU-2F-Y-TR DC2.4 BY OMR		< 0.1
G6KU-2F-Y-TR DC12 BY OMR/C		< 0.1
G6K-2P-Y DC24 BY OMR/C		< 0.1
G6KU-2F-Y DC12 BY OMR/C		< 0.1
G6L-1P DC3 BY OMZ		< 0.1
G6L-1P DC4.5 BY OMZ		< 0.1
G6L-1P DC5 BY OMZ		< 0.1
G6L-1P DC12 BY OMZ		< 0.1
G6L-1P DC24 BY OMZ		< 0.1
G6L-1F DC3 BY OMZ		< 0.1
G6L-1F DC4.5 BY OMZ		< 0.1
G6L-1F DC5 BY OMZ		< 0.1
G6L-1F DC12 BY OMZ		< 0.1
G6L-1F DC24 BY OMZ		< 0.1
G6L-1F-TR DC3 BY OMZ		< 0.1

G6L-1F-TR DC4.5 BY OMZ		< 0.1
G6L-1F-TR DC5 BY OMZ		< 0.1
G6L-1F-TR DC12 BY OMZ		< 0.1
G6L-1F-TR DC24 BY OMZ		< 0.1
G6L-1P DC12 BY OMZ/C		< 0.1
G6L-1F DC12 BY OMZ/C		< 0.1
G6L-1F DC3 BY OMZ/C		< 0.1
G6L-1P DC5 BY OMZ/C		< 0.1
G6L-1F DC5 BY OMZ/C		< 0.1
G6L-1P DC4.5 BY OMZ/C		< 0.1
G6L-1P DC24 BY OMZ/C		< 0.1
G6L-1P DC3 BY OMZ/C		< 0.1
G6L-1F-TR DC12 BY OMZ/C		< 0.1
G6L-1F DC24 BY OMZ/C		< 0.1
G6L-1F DC4.5 BY OMZ/C		< 0.1
G6QE		< 0.1
G6QE-1A DC5		< 0.1
G6QE-1A DC12		< 0.1
G6QE-1A DC24		< 0.1
G6QE-1A-JT DC5		< 0.1
G6QE-1A-JT DC12		< 0.1
G6QE-1A-JT DC24		< 0.1
G6QE-1A DC5 BY OMZ		< 0.1
G6QE-1A DC12 BY OMZ		< 0.1
G6QE-1A DC24 BY OMZ		< 0.1
G6QE-1A DC5 BY OMZ/C		< 0.1
G6QE-1A DC12 BY OMZ/C		< 0.1
G6QE-1A DC24 BY OMZ/C		< 0.1
G6RL-1 DC3 BY OMI		< 0.1
G6RL-1 DC5 BY OMI		< 0.1
G6RL-1 DC6 BY OMI		< 0.1
G6RL-1 DC12 BY OMI		< 0.1
G6RL-1 DC24 BY OMI		< 0.1
G6RL-1 DC48 BY OMI		< 0.1
G6RL-1A DC3 BY OMI		< 0.1
G6RL-1A DC5 BY OMI		< 0.1
G6RL-1A DC12 BY OMI		< 0.1
G6RL-1A DC24 BY OMI		< 0.1
G6RL-1-SP DC24 BY OMI		< 0.1
G6RL-1-ASI DC3 BY OMI		< 0.1
G6RL-1-ASI DC5 BY OMI		< 0.1
G6RL-1-ASI DC12 BY OMI		< 0.1
G6RL-1-ASI DC24 BY OMI		< 0.1
G6RL-1-ASI DC48 BY OMI		< 0.1
G6RL-1-ASI-PL DC12 BY OMI		< 0.1
G6RL-1-ASI-PL DC24 BY OMI		< 0.1
G6RL-1A-ASI DC3 BY OMI		< 0.1
G6RL-1A-ASI DC5 BY OMI		< 0.1
G6RL-1A-ASI DC12 BY OMI		< 0.1
G6RL-1A-ASI DC24 BY OMI		< 0.1
G6RL-14-ASI DC3 BY OMI		< 0.1
G6RL-14-ASI DC5 BY OMI		< 0.1
G6RL-14-ASI DC12 BY OMI		< 0.1
G6RL-14-ASI DC24 BY OMI		< 0.1
G6RL-1A4-ASI DC3 BY OMI		< 0.1
G6RL-1A4-ASI DC5 BY OMI		< 0.1
G6RL-1A4-ASI DC12 BY OMI		< 0.1
G6RL-1A4-ASI DC24 BY OMI		< 0.1
G6RL-1A-ASI-PL DC12 BY OMI		< 0.1
G6RL-1A-ASI-PL DC24 BY OMI		< 0.1
G6RL-1-SR-ASI DC24 BY OMI		< 0.1

G6RL-14-SR-ASI DC12 BY OMI		< 0.1
G6RL-14-SR-ASI DC24 BY OMI		< 0.1
G6RL-1-ASI-SP DC24 BY OMI		< 0.1
G6RL-14-ASI-SP DC12 BY OMI		< 0.1
G6RL-1-ASI-PL-SP DC24 BY OMI		< 0.1
G6RN-1 DC5 BY OMB		< 0.1
G6RN-1 DC6 BY OMB		< 0.1
G6RN-1 DC12 BY OMB		< 0.1
G6RN-1 DC24 BY OMB		< 0.1
G6RN-1 DC48 BY OMB		< 0.1
G6RN-1A DC5 BY OMB		< 0.1
G6RN-1A DC6 BY OMB		< 0.1
G6RN-1A DC12 BY OMB		< 0.1
G6RN-1A DC24 BY OMB		< 0.1
G6RN-1A DC48 BY OMB		< 0.1
G6RN-1-AP4 DC24 BY OMB		< 0.1
G6RN-1A DC18 BY OMB		< 0.1
G6RN-1 DC18 BY OMB		< 0.1
G6RN-1A-AP4 DC24 BY OMB		< 0.1
G6RN-1-AP4 DC12 BY OMB		< 0.1
G6RN-1 DC9 BY OMB		< 0.1
G6RN-1-AP4 DC5 BY OMB		< 0.1
G6RN-1A-AP4 DC12 BY OMB		< 0.1
G6RN-1-ASN DC5 BY OMB		< 0.1
G6RN-1-ASN DC24 BY OMB		< 0.1
G6RN-1-ASI DC24 BY OMB		< 0.1
G6S-2 DC3 BY OMR		< 0.1
G6S-2 DC4.5 BY OMR		< 0.1
G6S-2 DC5 BY OMR		< 0.1
G6S-2 DC12 BY OMR		< 0.1
G6S-2 DC24 BY OMR		< 0.1
G6S-2 DC48 BY OMR		< 0.1
G6S-2F DC3 BY OMR		< 0.1
G6S-2F DC4.5 BY OMR		< 0.1
G6S-2F DC5 BY OMR		< 0.1
G6S-2F DC12 BY OMR		< 0.1
G6S-2F DC24 BY OMR		< 0.1
G6S-2F-TR DC4.5 BY OMR		< 0.1
G6S-2F-TR DC5 BY OMR		< 0.1
G6S-2F-TR DC12 BY OMR		< 0.1
G6S-2F-TR DC24 BY OMR		< 0.1
G6S-2F-TR DC48 BY OMR		< 0.1
G6S-2G DC4.5 BY OMR		< 0.1
G6S-2G DC5 BY OMR		< 0.1
G6S-2G DC12 BY OMR		< 0.1
G6S-2G DC24 BY OMR		< 0.1
G6S-2G DC48 BY OMR		< 0.1
G6S-2G-TR DC5 BY OMR		< 0.1
G6S-2G-TR DC12 BY OMR		< 0.1
G6S-2G-TR DC24 BY OMR		< 0.1
G6S-2G DC3 BY OMR		< 0.1
G6S-2G DC6 BY OMR		< 0.1
G6S-2G DC9 BY OMR		< 0.1
G6S-2G-TR DC3 BY OMR		< 0.1
G6S-2 DC6 BY OMR		< 0.1
G6S-2 DC9 BY OMR		< 0.1
G6S-2F DC9 BY OMR		< 0.1
G6S-2F-TR DC3 BY OMR		< 0.1
G6S-2F-TR DC9 BY OMR		< 0.1
G6S-2-Y DC3 BY OMR		< 0.1
G6S-2-Y DC4.5 BY OMR		< 0.1

G6S-2-Y DC5 BY OMR		< 0.1
G6S-2-Y DC6 BY OMR		< 0.1
G6S-2-Y DC9 BY OMR		< 0.1
G6S-2-Y DC12 BY OMR		< 0.1
G6S-2-Y DC24 BY OMR		< 0.1
G6S-2F-Y DC3 BY OMR		< 0.1
G6S-2F-Y DC4.5 BY OMR		< 0.1
G6S-2F-Y DC5 BY OMR		< 0.1
G6S-2F-Y DC6 BY OMR		< 0.1
G6S-2F-Y DC12 BY OMR		< 0.1
G6S-2F-Y DC24 BY OMR		< 0.1
G6S-2F-Y-TR DC3 BY OMR		< 0.1
G6S-2F-Y-TR DC4.5 BY OMR		< 0.1
G6S-2F-Y-TR DC5 BY OMR		< 0.1
G6S-2F-Y-TR DC12 BY OMR		< 0.1
G6S-2F-Y-TR DC24 BY OMR		< 0.1
G6S-2G-Y DC3 BY OMR		< 0.1
G6S-2G-Y DC5 BY OMR		< 0.1
G6S-2G-Y DC12 BY OMR		< 0.1
G6S-2G-Y DC24 BY OMR		< 0.1
G6S-2G-Y-TR DC3 BY OMR		< 0.1
G6S-2G-Y-TR DC5 BY OMR		< 0.1
G6S-2G-Y-TR DC12 BY OMR		< 0.1
G6S-2G-Y-TR DC24 BY OMR		< 0.1
G6S-2 DC4.5 BY OMR/C		< 0.1
G6S-2 DC5 BY OMR/C		< 0.1
G6S-2 DC12 BY OMR/C		< 0.1
G6S-2 DC24 BY OMR/C		< 0.1
G6S-2F DC4.5 BY OMR/C		< 0.1
G6S-2F DC5 BY OMR/C		< 0.1
G6S-2F DC12 BY OMR/C		< 0.1
G6S-2F DC24 BY OMR/C		< 0.1
G6S-2F-TR DC5 BY OMR/C		< 0.1
G6S-2F-TR DC12 BY OMR/C		< 0.1
G6S-2G DC5 BY OMR/C		< 0.1
G6S-2G DC12 BY OMR/C		< 0.1
G6S-2G DC24 BY OMR/C		< 0.1
G6S-2G-TR DC5 BY OMR/C		< 0.1
G6S-2-Y DC5 BY OMR/C		< 0.1
G6S-2-Y DC12 BY OMR/C		< 0.1
G6S-2-Y DC24 BY OMR/C		< 0.1
G6S-2F-Y DC5 BY OMR/C		< 0.1
G6S-2F-Y DC12 BY OMR/C		< 0.1
G6S-2G-Y DC5 BY OMR/C		< 0.1
G6S-2 DC3 BY OMR/C		< 0.1
G6S-2-Y DC3 BY OMR/C		< 0.1
G6S-2F DC3 BY OMR/C		< 0.1
G6S-2G DC3 BY OMR/C		< 0.1
G6S-2F-TR DC24 BY OMR/C		< 0.1
G6SU-2F DC12 BY OMR		< 0.1
G6SU-2G DC5 BY OMR		< 0.1
G6SU-2F-TR DC5 BY OMR		< 0.1
G6SU-2F-TR DC24 BY OMR		< 0.1
G6SK-2F DC5 BY OMR		< 0.1
G6SK-2F DC12 BY OMR		< 0.1
G6SK-2G DC5 BY OMR		< 0.1
G6SK-2G DC12 BY OMR		< 0.1
G6SK-2F-TR DC5 BY OMR		< 0.1
G6SK-2G-TR DC5 BY OMR		< 0.1
G6SK-2F DC3 BY OMR		< 0.1
G6SK-2 DC5 BY OMR		< 0.1

G6SK-2 DC12 BY OMR		< 0.1
G6SK-2 DC24 BY OMR		< 0.1
G6SU-2 DC4.5 BY OMR		< 0.1
G6SU-2 DC5 BY OMR		< 0.1
G6SU-2 DC12 BY OMR		< 0.1
G6SK-2-H DC3 BY OMR		< 0.1
G6SU-2 DC3 BY OMR		< 0.1
G6SK-2 DC3 BY OMR		< 0.1
G6SU-2F DC3 BY OMR		< 0.1
G6SK-2F-H DC2.4 BY OMR		< 0.1
G6SK-2F-H DC3 BY OMR		< 0.1
G6SK-2F-H-TR DC2.4 BY OMR		< 0.1
G6SU-2F-TR DC3 BY OMR		< 0.1
G6SU-2G-TR DC3 BY OMR		< 0.1
G6SK-2-H DC9 BY OMR/C		< 0.1
G6SU-2 DC4.5 BY OMR/C		< 0.1
G6SK-2F DC24 BY OMR/C		< 0.1
G6SK-2 DC3 BY OMR/C		< 0.1
G6SK-2 DC5 BY OMR/C		< 0.1
G6SK-2F DC12 BY OMR/C		< 0.1
G6SK-2G DC5 BY OMR/C		< 0.1
G6SK-2 DC4.5 BY OMR/C		< 0.1
G6SU-2 DC12 BY OMR/C		< 0.1
G6SK-2 DC24 BY OMR/C		< 0.1
G6SK-2 DC12 BY OMR/C		< 0.1
G6SK-2F DC3 BY OMR/C		< 0.1
G6SK-2F DC5 BY OMR/C		< 0.1
G6SK-2F-TR DC12 BY OMR/C		< 0.1
G6SU-2 DC3 BY OMR/C		< 0.1
G6SU-2 DC5 BY OMR/C		< 0.1
G6SU-2F DC5 BY OMR/C		< 0.1
G6SU-2F-TR DC12 BY OMR/C		< 0.1
G6SK-2-H DC2.4 BY OMR		< 0.1
G6S-2G-Y-LB-TR DC5 BY OMR		< 0.1
G6S-2G-TR DC3 BY OMR/C		< 0.1
G6S-2 DC6 BY OMR/C		< 0.1
G7ES		< 0.1
G7L		< 0.1
G7L-1A-T AC100/120 BY OMI		< 0.1
G7L-1A-T AC12 BY OMI		< 0.1
G7L-1A-T AC200/240 BY OMI		< 0.1
G7L-1A-T AC24 BY OMI		< 0.1
G7L-1A-T DC12 BY OMI		< 0.1
G7L-1A-T DC24 BY OMI		< 0.1
G7L-1A-T DC48 BY OMI		< 0.1
G7L-1A-T DC6 BY OMI		< 0.1
G7L-1A-T-CB AC100/120 BY OMI		< 0.1
G7L-1A-T-CB AC12 BY OMI		< 0.1
G7L-1A-T-CB AC200/240 BY OMI		< 0.1
G7L-1A-T-CB DC12 BY OMI		< 0.1
G7L-1A-T-CB DC24 BY OMI		< 0.1
G7L-1A-T-CB DC48 BY OMI		< 0.1
G7L-1A-TJ AC100/120 BY OMI		< 0.1
G7L-1A-TJ AC200/240 BY OMI		< 0.1
G7L-1A-TJ DC24 BY OMI		< 0.1
G7L-1A-TJ-CB AC100/120 BY OMI		< 0.1
G7L-1A-TJ-CB AC200/240 BY OMI		< 0.1
G7L-1A-TJ-CB AC24 BY OMI		< 0.1
G7L-1A-TJ-CB DC12 BY OMI		< 0.1
G7L-1A-TJ-CB DC24 BY OMI		< 0.1
G7L-1A-TUB AC100/120 BY OMI		< 0.1

G7L-1A-TUB AC12 BY OMI		< 0.1
G7L-1A-TUB AC200/240 BY OMI		< 0.1
G7L-1A-TUB AC24 BY OMI		< 0.1
G7L-1A-TUB DC12 BY OMI		< 0.1
G7L-1A-TUB DC24 BY OMI		< 0.1
G7L-1A-TUB DC48 BY OMI		< 0.1
G7L-1A-TUB DC6 BY OMI		< 0.1
G7L-1A-TUB-CB AC100/120 BY OMI		< 0.1
G7L-1A-TUB-CB AC12 BY OMI		< 0.1
G7L-1A-TUB-CB AC200/240 BY OMI		< 0.1
G7L-1A-TUB-CB AC24 BY OMI		< 0.1
G7L-1A-TUB-CB DC100 BY OMI		< 0.1
G7L-1A-TUB-CB DC12 BY OMI		< 0.1
G7L-1A-TUB-CB DC24 BY OMI		< 0.1
G7L-1A-TUBJ AC100/120 BY OMI		< 0.1
G7L-1A-TUBJ AC200/240 BY OMI		< 0.1
G7L-1A-TUBJ AC24 BY OMI		< 0.1
G7L-1A-TUBJ DC12 BY OMI		< 0.1
G7L-1A-TUBJ DC24 BY OMI		< 0.1
G7L-1A-TUBJ-CB AC100/120 BY OM		< 0.1
G7L-1A-TUBJ-CB AC12 BY OMI		< 0.1
G7L-1A-TUBJ-CB AC200/240 BY OM		< 0.1
G7L-1A-TUBJ-CB AC24 BY OMI		< 0.1
G7L-1A-TUBJ-CB DC12 BY OMI		< 0.1
G7L-1A-TUBJ-CB DC24 BY OMI		< 0.1
G7L-1A-TUBJ-CB DC48 BY OMI		< 0.1
G7L-2A-T AC100/120 BY OMI		< 0.1
G7L-2A-T AC12 BY OMI		< 0.1
G7L-2A-T AC200/240 BY OMI		< 0.1
G7L-2A-T AC24 BY OMI		< 0.1
G7L-2A-T DC100 BY OMI		< 0.1
G7L-2A-T DC12 BY OMI		< 0.1
G7L-2A-T DC24 BY OMI		< 0.1
G7L-2A-T DC48 BY OMI		< 0.1
G7L-2A-T DC6 BY OMI		< 0.1
G7L-2A-T-CB AC100/120 BY OMI		< 0.1
G7L-2A-T-CB AC200/240 BY OMI		< 0.1
G7L-2A-T-CB AC24 BY OMI		< 0.1
G7L-2A-T-CB DC100 BY OMI		< 0.1
G7L-2A-T-CB DC12 BY OMI		< 0.1
G7L-2A-T-CB DC24 BY OMI		< 0.1
G7L-2A-T-CB DC48 BY OMI		< 0.1
G7L-2A-TJ AC100/120 BY OMI		< 0.1
G7L-2A-TJ AC200/240 BY OMI		< 0.1
G7L-2A-TJ AC24 BY OMI		< 0.1
G7L-2A-TJ DC12 BY OMI		< 0.1
G7L-2A-TJ DC24 BY OMI		< 0.1
G7L-2A-TJ-CB AC100/120 BY OMI		< 0.1
G7L-2A-TJ-CB AC200/240 BY OMI		< 0.1
G7L-2A-TJ-CB AC24 BY OMI		< 0.1
G7L-2A-TJ-CB DC12 BY OMI		< 0.1
G7L-2A-TJ-CB DC24 BY OMI		< 0.1
G7L-2A-TJ-CB DC48 BY OMI		< 0.1
G7L-2A-TUB AC100/120 BY OMI		< 0.1
G7L-2A-TUB AC12 BY OMI		< 0.1
G7L-2A-TUB AC200/240 BY OMI		< 0.1
G7L-2A-TUB AC24 BY OMI		< 0.1
G7L-2A-TUB DC100 BY OMI		< 0.1
G7L-2A-TUB DC12 BY OMI		< 0.1
G7L-2A-TUB DC24 BY OMI		< 0.1
G7L-2A-TUB DC48 BY OMI		< 0.1

G7L-2A-TUB DC6 BY OMI		< 0.1
G7L-2A-TUB-CB AC100/120 BY OMI		< 0.1
G7L-2A-TUB-CB AC12 BY OMI		< 0.1
G7L-2A-TUB-CB AC200/240 BY OMI		< 0.1
G7L-2A-TUB-CB AC24 BY OMI		< 0.1
G7L-2A-TUB-CB DC12 BY OMI		< 0.1
G7L-2A-TUB-CB DC24 BY OMI		< 0.1
G7L-2A-TUB-CB DC48 BY OMI		< 0.1
G7L-2A-TUB-CB DC6 BY OMI		< 0.1
G7L-2A-TUBJ AC100/120 BY OMI		< 0.1
G7L-2A-TUBJ AC200/240 BY OMI		< 0.1
G7L-2A-TUBJ AC24 BY OMI		< 0.1
G7L-2A-TUBJ DC12 BY OMI		< 0.1
G7L-2A-TUBJ DC24 BY OMI		< 0.1
G7L-2A-TUBJ DC48 BY OMI		< 0.1
G7L-2A-TUBJ-CB AC100/120 BY OM		< 0.1
G7L-2A-TUBJ-CB AC12 BY OMI		< 0.1
G7L-2A-TUBJ-CB AC200/240 BY OM		< 0.1
G7L-2A-TUBJ-CB AC24 BY OMI		< 0.1
G7L-2A-TUBJ-CB DC12 BY OMI		< 0.1
G7L-2A-TUBJ-CB DC24 BY OMI		< 0.1
G7L-2A-TUBJ-CB DC48 BY OMI		< 0.1
G7L-2A-TUBJ-CB DC6 BY OMI		< 0.1
G7L-2A-P AC12 BY OMI		< 0.1
G7L-2A-P AC24 BY OMI		< 0.1
G7L-2A-P AC100/120 BY OMI		< 0.1
G7L-2A-P AC200/240 BY OMI		< 0.1
G7L-2A-P DC6 BY OMI		< 0.1
G7L-2A-P DC12 BY OMI		< 0.1
G7L-2A-P DC24 BY OMI		< 0.1
G7L-2A-P DC48 BY OMI		< 0.1
G7L-2A-P DC100 BY OMI		< 0.1
G7L-1A-P AC12 BY OMI		< 0.1
G7L-1A-P AC24 BY OMI		< 0.1
G7L-1A-P AC100/120 BY OMI		< 0.1
G7L-1A-P AC200/240 BY OMI		< 0.1
G7L-1A-P DC6 BY OMI		< 0.1
G7L-1A-P DC12 BY OMI		< 0.1
G7L-1A-P DC24 BY OMI		< 0.1
G7L-1A-P DC48 BY OMI		< 0.1
G7L-1A-P-CB DC12 BY OMI		< 0.1
G7L-1A-P-CB AC100/120 BY OMI		< 0.1
G7L-1A-P-CB DC24 BY OMI		< 0.1
G7L-1A-P-CB DC48 BY OMI		< 0.1
G7L-2A-P-CB AC24 BY OMI		< 0.1
G7L-2A-P-CB AC100/120 BY OMI		< 0.1
G7L-2A-P-CB AC200/240 BY OMI		< 0.1
G7L-2A-P-CB DC12 BY OMI		< 0.1
G7L-2A-P-CB DC24 BY OMI		< 0.1
G7L-2A-TUB DC110 BY OMI		< 0.1
G7L-2A-B AC100/120 BY OMI		< 0.1
G7L-2A-B AC200/240 BY OMI		< 0.1
G7L-2A-B DC24 BY OMI		< 0.1
G7L-1A-B AC100/120 BY OMI		< 0.1
G7L-1A-B AC200/240 BY OMI		< 0.1
G7L-1A-B DC24 BY OMI		< 0.1
G7L-2A-BUB AC100/120 BY OMI		< 0.1
G7L-2A-BUB AC200/240 BY OMI		< 0.1
G7L-2A-BUB DC24 BY OMI		< 0.1
G7L-1A-BUB AC100/120 BY OMI		< 0.1
G7L-1A-BUB AC200/240 BY OMI		< 0.1

G7L-1A-BUB DC24 BY OMI		< 0.1
G7L-2A-B AC24 BY OMI		< 0.1
G7L-2A-B DC12 BY OMI		< 0.1
G7L-2A-BJ AC100/120 BY OMI		< 0.1
G7L-2A-BJ AC200/240 BY OMI		< 0.1
G7L-2A-BJ DC12 BY OMI		< 0.1
G7L-2A-BJ DC24 BY OMI		< 0.1
G7L-2A-BJ DC100 BY OMI		< 0.1
G7L-1A-B DC12 BY OMI		< 0.1
G7L-2A-BUB DC6 BY OMI		< 0.1
G7L-2A-BUB DC12 BY OMI		< 0.1
G7L-2A-BUB DC100 BY OMI		< 0.1
G7L-2A-BUBJ AC24 BY OMI		< 0.1
G7L-2A-BUBJ AC100/120 BY OMI		< 0.1
G7L-2A-BUBJ AC200/240 BY OMI		< 0.1
G7L-2A-BUBJ DC12 BY OMI		< 0.1
G7L-2A-BUBJ DC24 BY OMI		< 0.1
G7L-1A-BUB DC12 BY OMI		< 0.1
G7L-1A-BUBJ AC24 BY OMI		< 0.1
G7L-1A-BUBJ AC100/120 BY OMI		< 0.1
G7L-1A-BUBJ AC200/240 BY OMI		< 0.1
G7L-1A-BUBJ DC12 BY OMI		< 0.1
G7L-1A-BUBJ DC24 BY OMI		< 0.1
G7L-2A-B-CB AC100/120 BY OMI		< 0.1
G7L-1A-BUB-CB AC24 BY OMI		< 0.1
G7L-1A-BUB-CB AC200/240 BY OMI		< 0.1
G7L-1A-BUB-CB DC24 BY OMI		< 0.1
G7L-1A-B-CB AC100/120 BY OMI		< 0.1
G7L-1A-B-CB AC200/240 BY OMI		< 0.1
G7L-1A-B-CB DC24 BY OMI		< 0.1
G7L-1A-BUBJ-CB AC12 BY OMI		< 0.1
G7L-1A-BUBJ-CB AC24 BY OMI		< 0.1
G7L-1A-BUBJ-CB AC100/120 BY OM		< 0.1
G7L-1A-BUBJ-CB AC200/240 BY OM		< 0.1
G7L-1A-BUBJ-CB DC12 BY OMI		< 0.1
G7L-1A-BUBJ-CB DC24 BY OMI		< 0.1
G7L-1A-BJ-CB AC100/120 BY OMI		< 0.1
G7L-1A-BJ-CB DC12 BY OMI		< 0.1
G7L-1A-BJ-CB DC24 BY OMI		< 0.1
G7L-2A-BUB-CB AC24 BY OMI		< 0.1
G7L-2A-BUB-CB AC100/120 BY OMI		< 0.1
G7L-2A-BUB-CB AC200/240 BY OMI		< 0.1
G7L-2A-BUB-CB DC12 BY OMI		< 0.1
G7L-2A-BUB-CB DC24 BY OMI		< 0.1
G7L-2A-B-CB DC12 BY OMI		< 0.1
G7L-2A-B-CB DC24 BY OMI		< 0.1
G7L-2A-BUBJ-CB AC12 BY OMI		< 0.1
G7L-2A-BUBJ-CB AC24 BY OMI		< 0.1
G7L-2A-BUBJ-CB AC100/120 BY OM		< 0.1
G7L-2A-BUBJ-CB AC200/240 BY OM		< 0.1
G7L-2A-BUBJ-CB DC12 BY OMI		< 0.1
G7L-2A-BUBJ-CB DC24 BY OMI		< 0.1
G7L-2A-BJ-CB AC24 BY OMI		< 0.1
G7L-2A-BJ-CB AC100/120 BY OMI		< 0.1
G7L-2A-BJ-CB DC12 BY OMI		< 0.1
G7L-2A-BJ-CB DC24 BY OMI		< 0.1
G7L-2A-BJ-CB DC48 BY OMI		< 0.1
G7L-2A-BUBJ-80-CB DC24 BY OMI		< 0.1
G7L-2A-P-PV DC12 BY OMI		< 0.1
G7L-2A-P-PV DC24 BY OMI		< 0.1
G7L-2A-X-L DC24 BY OMI		< 0.1

G7L-2A-BJ-CB AC200/240 BY OMI		< 0.1
G7L-1A-BJ-CB AC200/240 BY OMI		< 0.1
G7L-1A-BJ-CB AC24 BY OMI		< 0.1
G7L-2A-X DC12 BY OMI		< 0.1
G7L-2A-X DC24 BY OMI		< 0.1
G7L-2A-X-L DC12 BY OMI		< 0.1
G7L-2A-X DC12		< 0.1
G7L-2A-X DC24		< 0.1
G7L-2A-X-L DC12		< 0.1
G7L-2A-X-L DC24		< 0.1
PCB G82-SA2 HOYO		< 0.1
PCB G82-SA3		< 0.1
G82-SU1		< 0.1
G82-H01		< 0.1
G82-H02		< 0.1
G8K-27R-NP DC12 SAMPLE		< 0.1
G9EA		< 0.1
G9EA-1-B DC12		< 0.1
G9EA-1-B DC24		< 0.1
G9EA-1-B DC48		< 0.1
G9EA-1-B DC60		< 0.1
G9EA-1-B DC100		< 0.1
G9EA-1 DC12		< 0.1
G9EA-1 DC24		< 0.1
G9EA-1 DC48		< 0.1
G9EA-1 DC100		< 0.1
G9EA-1-B-CA DC12		< 0.1
G9EA-1-B-CA DC24		< 0.1
G9EA-1-B-CA DC48		< 0.1
G9EA-1-B-CA DC100		< 0.1
G9EA-1-CA DC12		< 0.1
G9EA-1-CA DC24		< 0.1
G9EB		< 0.1
G9EB-1-B DC12		< 0.1
G9EB-1-B DC24		< 0.1
G9EB-1-B DC48		< 0.1
G9EB-1-B DC60		< 0.1
G9EB-1-B DC100		< 0.1
G9EC		< 0.1
G9EC-1-B DC12		< 0.1
G9EC-1-B DC24		< 0.1
G9EC-1-B DC48		< 0.1
G9EC-1-B DC60		< 0.1
G9EC-1-B DC100		< 0.1
G9EC-1 DC12		< 0.1
G9EC-1 DC24		< 0.1
G9EC-1 DC48		< 0.1
G9EC-1 DC100		< 0.1
G9EH-1 DC24		< 0.1
G9EH-1 DC12		< 0.1
G9EJ		< 0.1
G9EJ-1 DC12		< 0.1
G9EJ-1-E-UVD DC12		< 0.1
G9EJ-1-E-UVD DC24		< 0.1
G9EJ-1-P-E-UVD DC24		< 0.1
G9EJ-1-P-E-UVD DC12		< 0.1
G9EM		< 0.1
G9EN		< 0.1
G9EN-1 DC12		< 0.1
G9EN-1 DC24		< 0.1
G9EN-1-UVD DC24		< 0.1

G9TA		< 0.1
G9TA-K1A DC12 BY OMI		< 0.1
G9TA-U1A-FJD1 DC6 BY OMI		< 0.1
G9TA-U1A-FJD2 DC6 BY OMI		< 0.1
G9TA-U1A DC6 BY OMI		< 0.1
G9TB		< 0.1
2JCIE-BL01-P1		< 0.1
2JCIE-BL01-P1		< 0.1
2JCIE-BU01		< 0.1
2JCIE-BU01		< 0.1
2JCPA		< 0.1
2JMER		< 0.1
LAB		< 0.1
LAD		< 0.1
L-3C2-2(1) BY OMI		< 0.1
L-2C2-2(1) BY OMI		< 0.1
L-3C2-2(1)H BY OMI		< 0.1
NRT-CN		< 0.1
NRT-C		< 0.1
NRT-CP		< 0.1
P9EA-C		< 0.1
P9EA-D		< 0.1
P9EC-C		< 0.1
SMC DI SENSOR YA-HC04		< 0.1
SMC DI SENSOR YA-JB01		< 0.1
SENSOR YA-HC09(SP)		< 0.1
YA-HC18		< 0.1
SMC DI SENSOR YA-JB05		< 0.1
YA-HA19-アハ°アハ°-ツ		< 0.1
SH-R3 VE SP		< 0.1
YA-HA36-RD(XB13)		< 0.1
YA-VU01 カハ°-、ル-ア		< 0.1
YA-HA22(XB13)		< 0.1
130K78800(XA)		< 0.1
YA-HA27(SP)		< 0.1
YA-HC30(METIS-C2)		< 0.1
YA-HA36-R(XB6)		< 0.1
YA-HA22カ°アハ°キ°シ°1°ハ°ン		< 0.1
YA-JB06		< 0.1
YA-HA33(XA1)		< 0.1
YA-HA33(XA2)		< 0.1
YA-HA33(XA4)		< 0.1
YA-HA36-RD(XB5)		< 0.1
YA-VU15(XA1)		< 0.1
YA-VU15(XA2)		< 0.1
YA-VU15(XA3)		< 0.1
YA-VU16(XB8)		< 0.1
YA-HA36-RD(XB7)		< 0.1
YA-HA36-R(XB8)		< 0.1
YA-HA36-RDM(XB13)		< 0.1
YA-HA36-RDM(XB9)		< 0.1
YA-HA36-RD(XB12)		< 0.1
YA-HA36-RDM(XB14)		< 0.1
SENSOR YA-HC09		< 0.1
YA-HA22(XB2)		< 0.1
YA-HC22(XE)		< 0.1
YA-HA36-RDM(XB10)		< 0.1
YA-HA36-RD(XB6)		< 0.1
SH-R3 VE SP(JP)		< 0.1
SH-R3 VE SP(SOCC)		< 0.1
YA-VU15(XB8)		< 0.1

YA-HA26(XB4)		< 0.1
YA-HA36-R(XB9)		< 0.1
YA-HC33(XB6)		< 0.1
YA-HA33(XB5)		< 0.1
YA-VU09(FE)		< 0.1
YA-HC22 CASE(XA)		< 0.1
YA-HC22 COVER(XA)		< 0.1
YA-HA33(SH)		< 0.1
YA-HA28(HK)		< 0.1
YA-HA26(ER-V3)ニホンムク		< 0.1
YA-HA36-RDM CASE(XA)		< 0.1
YA-HA36-RDM HOLDER(XA)		< 0.1
YA-HA36-RDM PWB(XA)		< 0.1
YA-HA36-RDM LENS(XA)		< 0.1
YA-HA26(ER-V3)		< 0.1
FK4-1111.1112(XA)		< 0.1
YA-HA26(ER-V3)トリテノカヒ		< 0.1
YA-HA28(VE-SABUN2)		< 0.1
YA-HA33(XE7)		< 0.1
YA-HA36-RDM		< 0.1
YA-HA36-R		< 0.1
YA-HC15 CASE(XA)		< 0.1
YA-HC15(XE)		< 0.1
YA-HA36-RD LENS(XA)		< 0.1
YA-HA36-RDM(XE)		< 0.1
YA-HA21(XB)		< 0.1
YA-HC30(XB1)		< 0.1
YA-HA36-RD(XB14)		< 0.1
YA-VU13(RP).		< 0.1
YA-VU15(RP)		< 0.1
YA-VU09(RP)		< 0.1
YA-HA36-RD		< 0.1
YA-HA36-RDM(XB15)		< 0.1
YA-VU16(XB01)		< 0.1
YA-HA36-R(XB10)		< 0.1
YA-HA36-RDM(XB16)		< 0.1
YA-HA26(XB5)		< 0.1
YA-HA36-RDM(XB17)		< 0.1
YA-HA36-RDM(XB18)		< 0.1
U-MOBCASE(RA)		< 0.1
U-SCUBRACKET(RA)		< 0.1
YA-HA22(XB1)		< 0.1
YA-HC30(XB9)		< 0.1
YA-VU09(SP)		< 0.1
YA-VU10(SP)		< 0.1
YA-HA28(SP)		< 0.1
YA-HC06-1		< 0.1
YA-HC06-2		< 0.1
SMCI XB.		< 0.1
2SMPB-03W		< 0.1
2SMPP-02		< 0.1
2SMPP-05		< 0.1
SS-10GLT-T BY OMI		< 0.1
SS-10GL13D-T		< 0.1
SS-10GL13T-T		< 0.1
SS-10GL111-T		< 0.1
SS-10GL111D-T		< 0.1
SS-10GL111T-T		< 0.1
SS-10GLD-T		< 0.1
SS-10GL2(VDE)		< 0.1
SS-10GL02D-T		< 0.1

SS-10D1(269) BY OMI		< 0.1
SS-10GL4033D1(269) BY OMI		< 0.1
SS-10GL4033D2(269) BY OMI		< 0.1
SS-10-3D BY OMI		< 0.1
SS-10D BY OMI		< 0.1
SS-10 BY OMI		< 0.1
SS-10T BY OMI		< 0.1
SS-10-3 BY OMI		< 0.1
SS-10GL BY OMI		< 0.1
SS-10GLT BY OMI		< 0.1
SS-10GLD BY OMI		< 0.1
SS-10GL13 BY OMI		< 0.1
SS-10GL13D BY OMI		< 0.1
SS-10GL2 BY OMI		< 0.1
SS-10GL2D BY OMI		< 0.1
SS-10GL11 BY OMI		< 0.1
SS-10-2T BY OMI		< 0.1
SS-10-2D BY OMI		< 0.1
SS-10GL111-3 BY OMI		< 0.1
SS-10GL13-3T BY OMI		< 0.1
SS-10GL-3 BY OMI		< 0.1
SS-10GL-3T BY OMI		< 0.1
SS-10GL02T-T BY OMI		< 0.1
SS-10GL02-T BY OMI		< 0.1
SS-10GL02D-T BY OMI		< 0.1
SS-10GL-2T BY OMI		< 0.1
SS-10GL111D BY OMI		< 0.1
SS-10GL2D1 BY OMI		< 0.1
SS-5 BY OMI		< 0.1
SS-5T BY OMI		< 0.1
SS-5D BY OMI		< 0.1
SS-5GL BY OMI		< 0.1
SS-5GLT BY OMI		< 0.1
SS-5GLD BY OMI		< 0.1
SS-5GL13 BY OMI		< 0.1
SS-5GL13T BY OMI		< 0.1
SS-5GL13D BY OMI		< 0.1
SS-5GL14 BY OMI		< 0.1
SS-5GL2 BY OMI		< 0.1
SS-5GL2T BY OMI		< 0.1
SS-5GL2D BY OMI		< 0.1
SS-5 ASSY (99) BY OMI		< 0.1
SS-5-F BY OMI		< 0.1
SS-5-FD BY OMI		< 0.1
SS-5-FT BY OMI		< 0.1
SS-5 (230) BY OMI		< 0.1
SS-5-12 BY OMI		< 0.1
SS-5-2 BY OMI		< 0.1
SS-5-2T BY OMI		< 0.1
SS-5-3T BY OMI		< 0.1
SS-5D-12 BY OMI		< 0.1
SS-5D1 BY OMI		< 0.1
SS-5D2 BY OMI		< 0.1
SS-5GL-F BY OMI		< 0.1
SS-5GL-FD BY OMI		< 0.1
SS-5GL-FT BY OMI		< 0.1
SS-5GL-2 BY OMI		< 0.1
SS-5GL-2T BY OMI		< 0.1
SS-5GL-3T BY OMI		< 0.1
SS-5GLD-12 BY OMI		< 0.1
SS-5GLD1 BY OMI		< 0.1

SS-5GLD2 BY OMI		< 0.1
SS-5GL11 BY OMI		< 0.1
SS-5GL111 BY OMI		< 0.1
SS-5GL111-F BY OMI		< 0.1
SS-5GL111D BY OMI		< 0.1
SS-5GL111D2 BY OMI		< 0.1
SS-5GL111T BY OMI		< 0.1
SS-5GL1111D BY OMI		< 0.1
SS-5GL1112 BY OMI		< 0.1
SS-5GL1129D BY OMI		< 0.1
SS-5GL1131 BY OMI		< 0.1
SS-5GL1131D BY OMI		< 0.1
SS-5GL13-F BY OMI		< 0.1
SS-5GL13-FD BY OMI		< 0.1
SS-5GL13-FT BY OMI		< 0.1
SS-5GL13-12 BY OMI		< 0.1
SS-5GL13D1 BY OMI		< 0.1
SS-5GL2-F BY OMI		< 0.1
SS-5GL2-FD BY OMI		< 0.1
SS-5GL2-FT BY OMI		< 0.1
SS-5GL2-3T BY OMI		< 0.1
SS-5GL2D1 BY OMI		< 0.1
SS-5GL2D2 BY OMI		< 0.1
SS-5T(NB) BY OMI		< 0.1
SS-5T (181) BY OMI		< 0.1
SS-5GL999 BY OMI		< 0.1
SS-5GL1111 BY OMI		< 0.1
SS-5GL02 BY OMI		< 0.1
SS-5GL111-FD1 BY OMI		< 0.1
SS-5-FD2 BY OMI		< 0.1
SS-5GL1111T BY OMI		< 0.1
SS-5GL111D-12 BY OMI		< 0.1
SS-5GL1111-F BY OMI		< 0.1
SS-5GL-3 BY OMI		< 0.1
SS-5GL2-3 BY OMI		< 0.1
SS-5GL7016-D (ZEBRA) BY OMI		< 0.1
SS-5(HK) BY OMI		< 0.1
SS-5GL3028T BY OMI		< 0.1
SS-5GL1363 BY OMI		< 0.1
SS-5GL-2D1 BY OMI		< 0.1
SS-5-2D BY OMI		< 0.1
SS-5-3D BY OMI		< 0.1
SS-5GL13D1-12 BY OMI		< 0.1
SS-5GL11D2 BY OMI		< 0.1
SS-5GL999D BY OMI		< 0.1
SS-5GL07-3T BY OMI		< 0.1
SS-5GL1144-F BY OMI		< 0.1
SS-5GLD BY OMI/HK/STANDARD TEL		< 0.1
SS-5-3 BY OMI		< 0.1
SS-5GLT BY OMI/EU84		< 0.1
SS-5GL3011D BY OMI		< 0.1
SS-5GL13-3 BY OMI		< 0.1
SS-5GL1363-F BY OMI		< 0.1
SS-5GL-3D BY OMI		< 0.1
SS-5D(NB) BY OMI		< 0.1
SS-5-2T-A05 BY OMI/EU88		< 0.1
SS-5GL-FDA BY OMI		< 0.1
SS-5GL13T-A12 BY OMI		< 0.1
SS-5GL8011-3-A13 BY OMI		< 0.1
SS-5GL8011-2-A14 BY OMI		< 0.1
SS-5GL8013-2-A15 BY OMI		< 0.1

SS-5GL2-12 BY OMI		< 0.1
SS-5GL13-3T BY OMI		< 0.1
SS-5GL-F-3 BY OMI		< 0.1
SS-B1-NN BY OMI		< 0.1
SS-5GL8035D-12 BY OMI		< 0.1
SS-B1-NU BY OMI		< 0.1
SS-5GL1363T BY OMI		< 0.1
SS-B1-VU BY OMI		< 0.1
SS-5-F-2-T-A27 BY OMI		< 0.1
SS-5GL111-3T BY OMI		< 0.1
SS-5GL111-F-3T BY OMI		< 0.1
SS-5GL-F-2D BY OMI		< 0.1
SS-5GL-2D BY OMI		< 0.1
SS-5GL111-F-2T BY OMI		< 0.1
SS-5-F-2T BY OMI		< 0.1
SS-5GL1144T BY OMI		< 0.1
SS-5GL13-3T-12 BY OMI		< 0.1
SS-5GL13-2T-12 BY OMI		< 0.1
SS-5GL8043 BY OMI		< 0.1
SS-5GL-3D-T BY OMI		< 0.1
SS-5GL02T-T BY OMI		< 0.1
SS-5GL02D-T BY OMI		< 0.1
SS-5FL2-3T(S)		< 0.1
SS-5GL2-L		< 0.1
SS-5FL111-3		< 0.1
SS-5FL111-3T		< 0.1
SS-5GLT-T		< 0.1
SS-5FL-3(VDE)		< 0.1
SSG-01L3T-5		< 0.1
SS-01 BY OMI		< 0.1
SS-01-F BY OMI		< 0.1
SS-01-E BY OMI		< 0.1
SS-01T BY OMI		< 0.1
SS-01-FT BY OMI		< 0.1
SS-01-ET BY OMI		< 0.1
SS-01D BY OMI		< 0.1
SS-01-FD BY OMI		< 0.1
SS-01-ED BY OMI		< 0.1
SS-01D1 BY OMI		< 0.1
SS-01GL111D2-12 BY OMI		< 0.1
SS-01GL BY OMI		< 0.1
SS-01GL-F BY OMI		< 0.1
SS-01GL-E BY OMI		< 0.1
SS-01GL13 BY OMI		< 0.1
SS-01GL13-F BY OMI		< 0.1
SS-01GL13-E BY OMI		< 0.1
SS-01GLT BY OMI		< 0.1
SS-01GL-FT BY OMI		< 0.1
SS-01GL-ET BY OMI		< 0.1
SS-01GL13T BY OMI		< 0.1
SS-01GL13-FT BY OMI		< 0.1
SS-01GL13-ET BY OMI		< 0.1
SS-01GLD BY OMI		< 0.1
SS-01GL-FD BY OMI		< 0.1
SS-01GL-ED BY OMI		< 0.1
SS-01GL13D BY OMI		< 0.1
SS-01GL13-FD BY OMI		< 0.1
SS-01GL13-ED BY OMI		< 0.1
SS-01GLD1 BY OMI		< 0.1
SS-01GL11-F BY OMI		< 0.1
SS-01GL111 BY OMI		< 0.1

SS-01GL111-E BY OMI		< 0.1
SS-01GL111D BY OMI		< 0.1
SS-01GL111T BY OMI		< 0.1
SS-01GL1111-E BY OMI		< 0.1
SS-01GL2 BY OMI		< 0.1
SS-01GL2-F BY OMI		< 0.1
SS-01GL2-E BY OMI		< 0.1
SS-01GL2T BY OMI		< 0.1
SS-01GL2-FT BY OMI		< 0.1
SS-01GL2-ET BY OMI		< 0.1
SS-01GL2D BY OMI		< 0.1
SS-01GL2-FD BY OMI		< 0.1
SS-01GL2-ED BY OMI		< 0.1
SS-01-3 BY OMI		< 0.1
SS-01-3T BY OMI		< 0.1
SS-01GL-3 BY OMI		< 0.1
SS-01GL13-3 BY OMI		< 0.1
SS-01GL-3T BY OMI		< 0.1
SS-01GL2-3T BY OMI		< 0.1
SS-01GL0217D BY OMI		< 0.1
SS-01GLD-12 BY OMI		< 0.1
SS-01GL20 BY OMI		< 0.1
SS-01GL13-E(203) BY OMI		< 0.1
SS-01GL13-3T BY OMI		< 0.1
SS-01GL1731 BY OMI		< 0.1
SS-01GL-3D BY OMI		< 0.1
SS-01GL1373-FT BY OMI		< 0.1
SS-01GL1111-FT BY OMI		< 0.1
SS-01GL-F-3 BY OMI		< 0.1
SS-01-EDA BY OMI		< 0.1
SS-01GL144D2 BY OMI		< 0.1
SS-A1-NU BY OMI		< 0.1
SS-01GL2D2 BY OMI		< 0.1
SS-01GL02 BY OMI		< 0.1
SS-01GL02D1 BY OMI		< 0.1
SS-01GL1111D1 BY OMI		< 0.1
SS-01GL1111 BY OMI		< 0.1
SS-01GL13-F-3T BY OMI		< 0.1
SS-01GL13-E-3T BY OMI		< 0.1
SS-01GL-T BY OMI		< 0.1
SS-01GL-3-T BY OMI		< 0.1
SS-01-E-2 BY OMI		< 0.1
SS-01GL13-T BY OMI		< 0.1
SS-01GL13-A31 BY OMI		< 0.1
SS-01GL-3-A31 BY OMI		< 0.1
SS-01GL13D-T BY OMI		< 0.1
SS-01GL02D-T BY OMI		< 0.1
SS-01-T BY OMI		< 0.1
SS-01GL13-2T BY OMI		< 0.1
SS-01-2T BY OMI		< 0.1
SS-01GL-F-2 BY OMI		< 0.1
SS-01GL-E-3 BY OMI		< 0.1
SS-01GL-E-2T BY OMI		< 0.1
SS-01GL-E-2 BY OMI		< 0.1
SS-01GL-2D BY OMI		< 0.1
SS-01GL111-F-3T BY OMI		< 0.1
SS-01GL111-F-3D BY OMI		< 0.1
SS-01GL111-F-3 BY OMI		< 0.1
SS-01GL111-F-2T BY OMI		< 0.1
SS-01GL111-F-2D BY OMI		< 0.1
SS-01GL111-F-2 BY OMI		< 0.1

SS-01GL111-E-3T BY OMI		< 0.1
SS-01GL111-E-3 BY OMI		< 0.1
SS-01GL111-E-2T BY OMI		< 0.1
SS-01GL111-E-2 BY OMI		< 0.1
SS-01GL111-3T BY OMI		< 0.1
SS-01GL111-3 BY OMI		< 0.1
SS-01GL111-2 BY OMI		< 0.1
SS-01GL13-3D BY OMI		< 0.1
SS-01GL13-2D BY OMI		< 0.1
SS-01GL2-F-3T BY OMI		< 0.1
SS-01GL2-F-2T BY OMI		< 0.1
SS-01GL2-F-2 BY OMI		< 0.1
SS-01GL2-E-3T BY OMI		< 0.1
SS-01GL2-E-2T BY OMI		< 0.1
SS-01GL2-E-2 BY OMI		< 0.1
SS-01-F-3T BY OMI		< 0.1
SS-01-F-2 BY OMI		< 0.1
SS-01-3D BY OMI		< 0.1
SS-01GL111-A32 BY OMI		< 0.1
SS-01GL8011 BY OMI		< 0.1
SS-01GL2-E-3D BY OMI		< 0.1
SS-01-ET-T		< 0.1
SS-01GL30P		< 0.1
SS-3FL111P-3		< 0.1
SS-3FL111P-3 BY OMZ		< 0.1
SS-01GL30PD BY OMZ		< 0.1
SS-01FLP-3 BY OMZ		< 0.1
V-01G-1C22-K BY OMI		< 0.1
V-01G-1C2S2-K(161) BY OMI		< 0.1
V-01G-2C22-K BY OMI		< 0.1
V-10G5-1A4-K BY OMI		< 0.1
V-10G-1C24-K BY OMI		< 0.1
V-10G3-1C24-K BY OMI		< 0.1
V-10G4-1C24-K BY OMI		< 0.1
V-10G5-1C25-K BY OMI		< 0.1
V-10G-1E4-K BY OMI		< 0.1
V-102-1E4-K BY OMI		< 0.1
V-10-1C25 BY OMI		< 0.1
V-10-1A4 BY OMI		< 0.1
V-10-3A4 BY OMI		< 0.1
V-101-1A4 BY OMI		< 0.1
V-102-1A4 BY OMI		< 0.1
V-103-1A4 BY OMI		< 0.1
V-105-1A4 BY OMI		< 0.1
V-106-1A4 BY OMI		< 0.1
V-105-1C24 BY OMI		< 0.1
V-10-1A5 BY OMI		< 0.1
V-105-1C5 BY OMI		< 0.1
V-102-1C4 BY OMI		< 0.1
V-10-1E24 BY OMI		< 0.1
V-10G4-3C25-K BY OMI		< 0.1
V-10G6-1C24-K BY OMI		< 0.1
V-1010-1A4-T BY OMI		< 0.1
V-101-1A4-T BY OMI		< 0.1
V-101-1A5 BY OMI		< 0.1
V-101-1E5 BY OMI		< 0.1
V-10-1A4-T BY OMI		< 0.1
V-10-1B4 BY OMI		< 0.1
V-10-1B5 BY OMI		< 0.1
V-10-1C24 BY OMI		< 0.1
V-10-1C25-T BY OMI		< 0.1

V-10-1C4 BY OMI		< 0.1
V-10-1C5 BY OMI		< 0.1
V-10-1E25 BY OMI		< 0.1
V-10-1E5 BY OMI		< 0.1
V-102-1A4-T BY OMI		< 0.1
V-102-1A5 BY OMI		< 0.1
V-102-1B4 BY OMI		< 0.1
V-102-1C24 BY OMI		< 0.1
V-102-1E5 BY OMI		< 0.1
V-10-2A4 BY OMI		< 0.1
V-10-2A5 BY OMI		< 0.1
V-103-1A4-T BY OMI		< 0.1
V-103-1A5 BY OMI		< 0.1
V-103-1C24-T BY OMI		< 0.1
V-103-1C25 BY OMI		< 0.1
V-103-1E4 BY OMI		< 0.1
V-10-3A5 BY OMI		< 0.1
V-10-3B5 BY OMI		< 0.1
V-104-1A4 BY OMI		< 0.1
V-104-1A4-T BY OMI		< 0.1
V-104-1A5 BY OMI		< 0.1
V-104-1B5 BY OMI		< 0.1
V-104-1C24 BY OMI		< 0.1
V-104-1C25 BY OMI		< 0.1
V-104-2A4 BY OMI		< 0.1
V-104-4A4-T BY OMI		< 0.1
V-10-4A4 BY OMI		< 0.1
V-105-1A4-T BY OMI		< 0.1
V-105-1A5 BY OMI		< 0.1
V-105-1A5-T BY OMI		< 0.1
V-105-1B4 BY OMI		< 0.1
V-105-1B5 BY OMI		< 0.1
V-105-1C25 BY OMI		< 0.1
V-105-1E4 BY OMI		< 0.1
V-105-1E5 BY OMI		< 0.1
V-106-1A4-T BY OMI		< 0.1
V-106-1A5 BY OMI		< 0.1
V-106-1B5 BY OMI		< 0.1
V-106-1C24 BY OMI		< 0.1
V-106-1C25 BY OMI		< 0.1
V-106-1C4 BY OMI		< 0.1
V-106-1C5 BY OMI		< 0.1
V-10-6A5 BY OMI		< 0.1
V-10-7A5 BY OMI		< 0.1
V-10-9A5 BY OMI		< 0.1
V-10G1-1A4-K BY OMI		< 0.1
V-10G1-1C24-K BY OMI		< 0.1
V-10G1-1C25-K BY OMI		< 0.1
V-10G-1A4-K BY OMI		< 0.1
V-10G-1A5-K BY OMI		< 0.1
V-10G-1B4-K BY OMI		< 0.1
V-10G-1B5-K BY OMI		< 0.1
V-10G-1C25-K BY OMI		< 0.1
V-10G2-1A4-K BY OMI		< 0.1
V-10G2-1B4-K BY OMI		< 0.1
V-10G2-1C24-K BY OMI		< 0.1
V-10G2-1C25-K BY OMI		< 0.1
V-10G3-1A4-K BY OMI		< 0.1
V-10G3-1C25-K BY OMI		< 0.1
V-10G4-1B4-K BY OMI		< 0.1
V-10G4-1C25-K BY OMI		< 0.1

V-10G5-1A5-K BY OMI		< 0.1
V-10G5-1B4-K BY OMI		< 0.1
V-10G5-1B5-K BY OMI		< 0.1
V-10G5-1C24-K BY OMI		< 0.1
V-10G6-1A4-K BY OMI		< 0.1
V-106-1A5-T BY OMI		< 0.1
V-102-1A5-T BY OMI		< 0.1
V-102-4A4 BY OMI		< 0.1
V-103-1C5 BY OMI		< 0.1
V-10-1C25-K BY OMI		< 0.1
V-103-1C24-T-K BY OMI		< 0.1
V-10G2-1C5-K BY OMI		< 0.1
V-103-4A5-T BY OMI		< 0.1
V-10-6C5 BY OMI		< 0.1
V-10-2C24-T BY OMI		< 0.1
V-102K-1C4 BY OMI		< 0.1
V-10-2C24-M BY OMI		< 0.1
V-103-3C25-T-K BY OMI		< 0.1
V-11-1C4 BY OMI FOR OEE-I		< 0.1
V-11G2K-1C25-K BY OMI		< 0.1
V-11-1C4 BY OMI		< 0.1
V-118026K-1C24 BY OMI		< 0.1
V-116-4A4 BY OMI		< 0.1
V-11-3D55 BY OMI		< 0.1
V-111-1A4 BY OMI		< 0.1
V-111-1C24 BY OMI		< 0.1
V-11-1A4 BY OMI		< 0.1
V-11-1B5(68) BY OMI		< 0.1
V-11-1C24 BY OMI		< 0.1
V-112-1A4 BY OMI		< 0.1
V-113-1A4 BY OMI		< 0.1
V-11-3C4(27) BY OMI		< 0.1
V-114-1A4 BY OMI		< 0.1
V-114-1C4 BY OMI		< 0.1
V-115-1A4 BY OMI		< 0.1
V-115-1C24 BY OMI		< 0.1
V-115-1C4 BY OMI		< 0.1
V-116-1A4 BY OMI		< 0.1
V-116-1C24 BY OMI		< 0.1
V-116-1C4 BY OMI		< 0.1
V-11G-1C5-K BY OMI		< 0.1
V-15G-1C25-K BY OMI		< 0.1
V-15G2-1C25-K BY OMI		< 0.1
V-15G2-1C26-K BY OMI		< 0.1
V-15G3-1C25-K BY OMI		< 0.1
V-15G4-1C25-K BY OMI		< 0.1
V-15G5-1C25-K BY OMI		< 0.1
V-15G6-1C25-K BY OMI		< 0.1
V-15-3B6-K BY OMI		< 0.1
V-15-3B6-K(NS) BY OMI		< 0.1
V-152-1C5 BY OMI		< 0.1
V-15-1C6 BY OMI		< 0.1
V-15G1-1E5-T-K BY OMI		< 0.1
V-153-1C5 BY OMI		< 0.1
V-155-1A6 BY OMI		< 0.1
V-155-1C5 BY OMI		< 0.1
V-155-1C6 BY OMI		< 0.1
V-153-3C5 BY OMI		< 0.1
V-151-3C6-K BY OMI		< 0.1
V-15-1A5 BY OMI		< 0.1
V-152-1A5 BY OMI		< 0.1

V-153-1A5 BY OMI		< 0.1
V-154-1A5 BY OMI		< 0.1
V-156-1A5 BY OMI		< 0.1
V-15-1C25 BY OMI		< 0.1
V-152-1C25 BY OMI		< 0.1
V-154-1C25 BY OMI		< 0.1
V-155-1C25 BY OMI		< 0.1
V-156-1C25 BY OMI		< 0.1
V-15-1A6 BY OMI		< 0.1
V-15-9A5 BY OMI		< 0.1
V-15-1C5 BY OMI		< 0.1
V-15-1E5 BY OMI		< 0.1
V-156-1C5 BY OMI		< 0.1
V-151-1C5 BY OMI		< 0.1
V-15-2C26-K(F3IN) BY OMI		< 0.1
V-15-2C26-K(F3) BY OMI		< 0.1
V-15G-2C26-K BY OMI		< 0.1
V-15-3A5 BY OMI		< 0.1
V-151-1A5 BY OMI		< 0.1
V-151-1A5-T BY OMI		< 0.1
V-151-1B5 BY OMI		< 0.1
V-151-1C25 BY OMI		< 0.1
V-151-1C26 BY OMI		< 0.1
V-151-4A5 BY OMI		< 0.1
V-15-1A4 BY OMI		< 0.1
V-15-1A5-IN BY OMI		< 0.1
V-15-1A5-MK BY OMI		< 0.1
V-15-1A5-T BY OMI		< 0.1
V-15-1B5 BY OMI		< 0.1
V-15-1B6 BY OMI		< 0.1
V-15-1B6-K BY OMI		< 0.1
V-15-1B6-T BY OMI		< 0.1
V-15-1B6TV-5 BY OMI		< 0.1
V-15-1C25-K BY OMI		< 0.1
V-15-1C25-T BY OMI		< 0.1
V-15-1C26 BY OMI		< 0.1
V-15-1C4 BY OMI		< 0.1
V-15-1C6-T BY OMI		< 0.1
V-15-1E6 BY OMI		< 0.1
V-152-1A5-T BY OMI		< 0.1
V-152-1A6 BY OMI		< 0.1
V-152-1B5 BY OMI		< 0.1
V-152-1B6 BY OMI		< 0.1
V-152-1C26 BY OMI		< 0.1
V-152-4A5 BY OMI		< 0.1
V-152-6A5 BY OMI		< 0.1
V-15-2A5 BY OMI		< 0.1
V-15-2C26 BY OMI		< 0.1
V-15-2C26-K BY OMI		< 0.1
V-15-2C6-K(F3IN) BY OMI		< 0.1
V-153-1A5-T BY OMI		< 0.1
V-153-1A6 BY OMI		< 0.1
V-153-1B5 BY OMI		< 0.1
V-153-1B6 BY OMI		< 0.1
V-153-1C24 BY OMI		< 0.1
V-153-1C25 BY OMI		< 0.1
V-153-1C5-T BY OMI		< 0.1
V-153-3C6-M BY OMI		< 0.1
V-15-3A5-T BY OMI		< 0.1
V-15-3A6 BY OMI		< 0.1
V-15-3A6-IN BY OMI		< 0.1

V-15-3B6 BY OMI		< 0.1
V-15-3C25 BY OMI		< 0.1
V-15-3C5 BY OMI		< 0.1
V-15-3C6-K BY OMI		< 0.1
V-154-1A5-T BY OMI		< 0.1
V-154-1B5 BY OMI		< 0.1
V-154-1C26 BY OMI		< 0.1
V-154-1E5 BY OMI		< 0.1
V-154-4A5 BY OMI		< 0.1
V-15-4A5 BY OMI		< 0.1
V-155-1A4 BY OMI		< 0.1
V-155-1A5 BY OMI		< 0.1
V-155-1A5-T BY OMI		< 0.1
V-155-1B5 BY OMI		< 0.1
V-155-1B6 BY OMI		< 0.1
V-155-1C26 BY OMI		< 0.1
V-155-1C5-T BY OMI		< 0.1
V-155-1E5 BY OMI		< 0.1
V-15534-1A5-K BY OMI		< 0.1
V-155-3A5 BY OMI		< 0.1
V-156-1A5-T BY OMI		< 0.1
V-156-1A6 BY OMI		< 0.1
V-156-1B5 BY OMI		< 0.1
V-156-1B5-T BY OMI		< 0.1
V-156-1B6 BY OMI		< 0.1
V-156-1C26 BY OMI		< 0.1
V-156-1C6 BY OMI		< 0.1
V-15-6A5 BY OMI		< 0.1
V-15G1-1C25-K BY OMI		< 0.1
V-15G-1A5-K BY OMI		< 0.1
V-15G-1A6-K BY OMI		< 0.1
V-15G-1B5-K BY OMI		< 0.1
V-15G-1B6-K BY OMI		< 0.1
V-15G-1C24-K BY OMI		< 0.1
V-15G-1C25 BY OMI		< 0.1
V-15G-1C26-K BY OMI		< 0.1
V-15G-1C5-K BY OMI		< 0.1
V-15G-1C6-K BY OMI		< 0.1
V-15G-1E5-K BY OMI		< 0.1
V-15G2-1A5-K BY OMI		< 0.1
V-15G-1C25-M T120/SP BY OMI		< 0.1
V-15G2-1C6-K BY OMI		< 0.1
V-15G3-1A5-K BY OMI		< 0.1
V-15G3-1A5-T-K BY OMI		< 0.1
V-15G3-1B5-K BY OMI		< 0.1
V-15G3-1C24-K BY OMI		< 0.1
V-15G3-1C26-K BY OMI		< 0.1
V-15G-3C25-K BY OMI		< 0.1
V-15G-3C26 BY OMI		< 0.1
V-15G-3C4-K BY OMI		< 0.1
V-15G-3C5-K BY OMI		< 0.1
V-15G4-1C26-K BY OMI		< 0.1
V-15G5-1A5-K BY OMI		< 0.1
V-15G5-1B5-K BY OMI		< 0.1
V-15G5-1C26-K BY OMI		< 0.1
V-15G6-1A5-K BY OMI		< 0.1
V-15G6-1C26-K BY OMI		< 0.1
V-152-3C5 BY OMI		< 0.1
V-15G2K-1C24-K BY OMI		< 0.1
V-15-4A6 BY OMI		< 0.1
V-155-2A5-T BY OMI		< 0.1

V-15-1C26-T BY OMI		< 0.1
V-1525-1A6 BY OMI		< 0.1
V-15-3A4 BY OMI		< 0.1
V-15G2-1B5-K BY OMI		< 0.1
V-15-5A4-T BY OMI		< 0.1
V-15G2-1C25 BY OMI		< 0.1
V-15-2C26-K(F4) BY OMI		< 0.1
V-15-2C26-K-IN(F3) BY OMI		< 0.1
V-15-2C24-T BY OMI		< 0.1
V-15-2C24-T-67 BY OMI		< 0.1
V-151-7A5		< 0.1
V-152-7A5		< 0.1
V-153-7A5		< 0.1
V-154-7A5		< 0.1
V-155-7A5		< 0.1
V-156-7A5		< 0.1
V-16G-1C25-L(R)		< 0.1
V-16G-2C25-L(R)		< 0.1
V-16G-3C25-L(R)		< 0.1
V-16-1C25-L		< 0.1
V-16G2-1C25-L		< 0.1
V-16G-1C25-L(R08)		< 0.1
V-16G2-1C25-L(R08)		< 0.1
V-16G-2C25-L(R) FOR SHARP MWO		< 0.1
V-16G-2C25-L(R) BY OMI/AP/MWO		< 0.1
V-16G-1C25(R) BY OMI		< 0.1
V-16G-2C25(R) BY OMI		< 0.1
V-16G-3C25(R) BY OMI		< 0.1
V-16G-3C5 BY OMI		< 0.1
V-16G-3C26(R) BY OMI		< 0.1
V-16-1A5 BY OMI		< 0.1
V-16-1A6 BY OMI		< 0.1
V-16-1C24 BY OMI		< 0.1
V-16-1C25 BY OMI		< 0.1
V-16-1C26 BY OMI		< 0.1
V-16-1C4 BY OMI		< 0.1
V-16-1C5 BY OMI		< 0.1
V-16-1C6 BY OMI		< 0.1
V-16-2C25 BY OMI		< 0.1
V-16-2C5 BY OMI		< 0.1
V-16-2C6 BY OMI		< 0.1
V-16-3A5 BY OMI		< 0.1
V-16-3A6 BY OMI		< 0.1
V-16-3C25 BY OMI		< 0.1
V-16-3C26 BY OMI		< 0.1
V-16-3C4 BY OMI		< 0.1
V-16-3C5 BY OMI		< 0.1
V-16-3C6 BY OMI		< 0.1
V-161-1A5 BY OMI		< 0.1
V-161-1A6 BY OMI		< 0.1
V-161-1C25 BY OMI		< 0.1
V-161-1C26 BY OMI		< 0.1
V-161-1C5 BY OMI		< 0.1
V-162-1A4 BY OMI		< 0.1
V-162-1A5 BY OMI		< 0.1
V-162-1A6 BY OMI		< 0.1
V-162-1C25 BY OMI		< 0.1
V-162-1C26 BY OMI		< 0.1
V-162-1C4 BY OMI		< 0.1
V-162-1C5 BY OMI		< 0.1
V-162-1C6 BY OMI		< 0.1

V-162-3C25 BY OMI		< 0.1
V-162-3C5 BY OMI		< 0.1
V-163-1A5 BY OMI		< 0.1
V-163-1A6 BY OMI		< 0.1
V-163-1C24 BY OMI		< 0.1
V-163-1C25 BY OMI		< 0.1
V-163-1C26 BY OMI		< 0.1
V-163-1C5 BY OMI		< 0.1
V-163-1C6 BY OMI		< 0.1
V-164-1A5 BY OMI		< 0.1
V-164-1C25 BY OMI		< 0.1
V-164-1C5 BY OMI		< 0.1
V-164-1C6 BY OMI		< 0.1
V-165-1A5 BY OMI		< 0.1
V-165-1A6 BY OMI		< 0.1
V-165-1C24 BY OMI		< 0.1
V-165-1C25 BY OMI		< 0.1
V-165-1C26 BY OMI		< 0.1
V-165-1C4 BY OMI		< 0.1
V-165-1C5 BY OMI		< 0.1
V-165-1C6 BY OMI		< 0.1
V-166-1A5 BY OMI		< 0.1
V-166-1A6 BY OMI		< 0.1
V-166-1C25 BY OMI		< 0.1
V-166-1C26 BY OMI		< 0.1
V-166-1C5 BY OMI		< 0.1
V-166-1C6 BY OMI		< 0.1
V-164-1A4 BY OMI		< 0.1
V-16-3A5(R2) BY OMI		< 0.1
V-16G-3C26-M(R2) BY OMI		< 0.1
V-162-3C25(84) BY OMI		< 0.1
V-1651-1C5 BY OMI		< 0.1
V-161-3E5 BY OMI		< 0.1
V-164K-1A4 BY OMI		< 0.1
V-164-2C26 BY OMI		< 0.1
V-16-2C4(R2) BY OMI/MY/MELCOM		< 0.1
V-16G25-1C26-K BY OMI		< 0.1
V-16G-1C25-M BY OMI		< 0.1
V-16-3C6-E-M(R2) BY OMI		< 0.1
V-162-2C25 BY OMI		< 0.1
V-16443-2D55 BY OMI		< 0.1
V-16443-2D65 BY OMI		< 0.1
V-16-3D56 BY OMI		< 0.1
V-162-1D66 BY OMI		< 0.1
V-162-1D56 BY OMI		< 0.1
V-161-1A6 BY OMI/EU85		< 0.1
V-16G-1E6-K BY OMI		< 0.1
V-16-4A6 BY OMI		< 0.1
V-16G3-3C25 BY OMI		< 0.1
V-16-5E36 BY OMI		< 0.1
V-16-4E36 BY OMI		< 0.1
V-161-3C4 BY OMI		< 0.1
V-16G-3C25-M(20R) BY OMI		< 0.1
V-16G-2C25-M(20R) BY OMI		< 0.1
V-165-1AR5 BY OMI		< 0.1
V-165-1AL5 BY OMI		< 0.1
V-162-1C2R5 BY OMI		< 0.1
V-165-1CR5 BY OMI		< 0.1
V-166-1CL5 BY OMI		< 0.1
V-166-1CR5 BY OMI		< 0.1
V-16G-3C26-M(R2) BY OMI/AP/MWO		< 0.1

V-165K-1A6 BY OMI		< 0.1
V-162-1A5(F2) BY OMI		< 0.1
V-162-1C25(10E) BY OMI		< 0.1
V-162-3A5(F1) BY OMI		< 0.1
V-162-3C25(10E) BY OMI		< 0.1
V-162K-1C25 BY OMI		< 0.1
V-163-1AR5 BY OMI		< 0.1
V-163-1C2L5 BY OMI		< 0.1
V-16330K-3C25(10E2) BY OMI		< 0.1
V-163-3C26(10E3) BY OMI		< 0.1
V-164-1AR5 BY OMI		< 0.1
V-16506-1C25(10E) BY OMI		< 0.1
V-16506-3C25(10E2) BY OMI		< 0.1
V-165-1C2R5 BY OMI		< 0.1
V-165-3A5 BY OMI		< 0.1
V-165-3C6 BY OMI		< 0.1
V-165-4A5 BY OMI		< 0.1
V-166-1AR5 BY OMI		< 0.1
V-166-2A5 BY OMI		< 0.1
V-16G-3C25-MT120 BY OMI		< 0.1
V-16G1-3E5 BY OMI		< 0.1
V-16G88K-3CR5 BY OMI		< 0.1
V-166-3C5 BY OMI		< 0.1
V-16-4C26 BY OMI		< 0.1
V-16-1C25(10E) BY OMI		< 0.1
V-16-1C25(10E3) BY OMI		< 0.1
V-16G-1C24-K BY OMI		< 0.1
V-16G-1C25-K BY OMI		< 0.1
V-16G-2C24-K BY OMI		< 0.1
V-16G3-1C25-K BY OMI		< 0.1
V-16G335-1C25-K BY OMI		< 0.1
V-16G5-1C24-K BY OMI		< 0.1
V-16G5-1C25-K BY OMI		< 0.1
V-16G2-1C25-K BY OMI		< 0.1
V-1625-1C5 BY OMI		< 0.1
V-16G-3C25-K BY OMI		< 0.1
V-16G3-1C5-K BY OMI		< 0.1
V-16G2-1C5-K BY OMI		< 0.1
V-16G4-1C25-K BY OMI		< 0.1
V-16G4-1C5-K BY OMI		< 0.1
V-16-4A5 BY OMI		< 0.1
V-16G51-1C25-K BY OMI		< 0.1
V-16G51-1C5-K BY OMI		< 0.1
V-161-3E6 BY OMI		< 0.1
V-1651K-1C25 BY OMI		< 0.1
V-16-1C25-M BY OMI		< 0.1
V-16506-1C5 BY OMI		< 0.1
V-1631-1C5 BY OMI		< 0.1
V-16-1B5.		< 0.1
V-16-1C25(10E3) BY OMI.		< 0.1
V-166-3C5		< 0.1
V-21-1C6 BY OMI		< 0.1
V-21-2C6 BY OMI		< 0.1
V-21-3C6 BY OMI		< 0.1
V-21G-1C6-K BY OMI		< 0.1
V-215-1CR6 BY OMI		< 0.1
V-216-1CR6 BY OMI		< 0.1
V-215-1CL6 BY OMI		< 0.1
V-211-1C6 BY OMI		< 0.1
V-212-1C6 BY OMI		< 0.1
V-213-1C6 BY OMI		< 0.1

V-214-1C6 BY OMI		< 0.1
V-215-1C6 BY OMI		< 0.1
V-216-1C6 BY OMI		< 0.1
V-21522-3C6(F1) BY OMI		< 0.1
V-211-1CL6 BY OMI		< 0.1
V-211-1CR6 BY OMI		< 0.1
V-21-1C6(IN) BY OMI		< 0.1
V-21-1CL6 BY OMI		< 0.1
V-212-1C6(10E) BY OMI		< 0.1
V-212-1CL6 BY OMI		< 0.1
V-213-1CR6 BY OMI		< 0.1
V-21-3C6(IN) BY OMI		< 0.1
V-214-2C6(IN) BY OMI		< 0.1
V-UNIT-3710BP BY OMI		< 0.1
V-UNIT-8892GP BY OMI		< 0.1
V-UNIT-1831 BY OMI		< 0.1
V-UNIT-1902 BY OMI		< 0.1
V-UNIT-5N91GS BY OMI		< 0.1
V-UNIT-1A61 BY OMI		< 0.1
V-UNIT-8007BP BY OMI		< 0.1
V-UNIT-8893GP BY OMI		< 0.1
V-UNIT-7Q01GS BY OMI		< 0.1
W7EA		< 0.1
W7EA		< 0.1
W7EA-KAIHATSU		< 0.1
W7EB		< 0.1
W7EB		< 0.1
XC3A-1011-D		< 0.1
XC3B-1012		< 0.1
XC3C-1011-D		< 0.1
XC3D-1012		< 0.1
XC3E-1011-D		< 0.1
XC3F-1012		< 0.1
XC3Z-0003		< 0.1
XC3Z-0004		< 0.1
XC3Z-0001		< 0.1
XC4A-4812		< 0.1
XC4B-4811		< 0.1
XC4B-4813		< 0.1
XC4E-3212		< 0.1
XC4E-4812		< 0.1
XC4F-3213		< 0.1
XC4F-4811		< 0.1
XC4F-4813		< 0.1
XC4G-3212		< 0.1
XC4H-3211		< 0.1
XC4H-3213		< 0.1
XC4K-1542		< 0.1
XC4L-1541		< 0.1
XC4L-1546		< 0.1
XC4M-0212		< 0.1
XC4M-0412		< 0.1
XC4M-0612		< 0.1
XC4N-0413		< 0.1
XC4N-0613		< 0.1
XC4W-1412		< 0.1
XC4W-0111		< 0.1
XC4W-0211		< 0.1
XC4W-0411		< 0.1
XC4W-0412		< 0.1
XC4W-1111		< 0.1

XC4W-1211		< 0.1
XC4W-1411		< 0.1
XC4W-2014		< 0.1
XC4W-2211		< 0.1
XC4W-3211		< 0.1
XC4W-3212		< 0.1
XC4W-2111		< 0.1
XC4W-3111		< 0.1
XC4W-3112		< 0.1
XC5B-642P-1140		< 0.1
XC5B-642P-1131		< 0.1
XC5B-322P-1132		< 0.1
XC5B-642P-1132		< 0.1
XC5B-0123		< 0.1
XC5B-2023		< 0.1
XC5B-3223		< 0.1
XC5B-4423		< 0.1
XC5B-5023		< 0.1
XC5B-5041		< 0.1
XC5B-6423		< 0.1
XC5C-9642-1		< 0.1
XC5D-962P-1140		< 0.1
XC5D-962P-1131		< 0.1
XC5D-642P-1140		< 0.1
XC5D-642P-1131		< 0.1
XC5D-482P-1140		< 0.1
XC5D-482P-1131		< 0.1
XC5D-962P-1132		< 0.1
XC5D-482P-1132		< 0.1
XC5D-961P-1140		< 0.1
XC5D-961P-1112		< 0.1
XC5D-4823		< 0.1
XC5D-6423		< 0.1
XC5D-9613		< 0.1
XC5D-9623		< 0.1
XC5E-642P-1140		< 0.1
XC5E-642P-1131		< 0.1
XC5E-642P-1132		< 0.1
XC5E-322P-1140		< 0.1
XC5E-1481-3		< 0.1
XC5E-1081-3		< 0.1
XC5E-0123		< 0.1
XC5E-1481-3A		< 0.1
XC5E-2023		< 0.1
XC5E-32		< 0.1
XC5E-3223		< 0.1
XC5E-4423		< 0.1
XC5E-5023		< 0.1
XC5E-64		< 0.1
XC5E-6423		< 0.1
XC5G-962P-1140		< 0.1
XC5G-962P-1131		< 0.1
XC5G-962P-1132		< 0.1
XC5G-642P-1140		< 0.1
XC5G-642P-1131		< 0.1
XC5G-48		< 0.1
XC5G-4823		< 0.1
XC5G-6423		< 0.1
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XC5G-9623		< 0.1
XC5M-0222-1		< 0.1

XC5M-0222-A		< 0.1
XC5M-0242		< 0.1
XC5M-0222		< 0.1
XC5N-0221		< 0.1
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XC5T-962		< 0.1
XC5T-963		< 0.1
XC5Z-0001		< 0.1
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XC6D-6421		< 0.1
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XC6V-6421		< 0.1
XC6V-6422		< 0.1
XC6V-9621		< 0.1
XC6V-9622		< 0.1
XC6W-0021		< 0.1
XC6W-0022		< 0.1
XC6W-3221		< 0.1
XC6W-3222		< 0.1
XC6Z-0001-1		< 0.1
XC6Z-0001-2		< 0.1
XC6Z-0001-3		< 0.1
XC6Z-0001-4		< 0.1
XC6Z-0001-5		< 0.1
XC6Z-0001-6		< 0.1
XC7A-6442-N001		< 0.1
XC7A-9042-N001		< 0.1
XC7A-0142-N001		< 0.1
XC7A-0142		< 0.1
XC7A-6442		< 0.1
XC7A-9042		< 0.1
XC7B-6441-N001		< 0.1
XC7B-9041-N001		< 0.1
XC7B-0141-N001		< 0.1
XC7B-6441-N003		< 0.1
XC7B-9041-N003		< 0.1
XC7B-6441-N001A		< 0.1
XC7C-9642-N001		< 0.1
XC7C-9642-N001A		< 0.1
XC7C-9642-A		< 0.1
XC7C-9642		< 0.1
XC7D-9641-N001		< 0.1
XC7D-9641-N002		< 0.1
XC7D-9641-N001A		< 0.1
XC7D-9641		< 0.1
XC8A-1101L-AW		< 0.1
XC8A-1100		< 0.1
XC8A-1101		< 0.1
XC8A-1101S-0		< 0.1
XC8A-1101S-4		< 0.1
XC8A-1101S-ACP		< 0.1
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XC8A-1101S-C001		< 0.1
XC8A-1102		< 0.1
XC8A-1103		< 0.1
XC8B-1101S-SNAAA		< 0.1

XC8B-1101S-NNAZA		< 0.1
XC8B-1101L		< 0.1
XC8B-1101L-NN		< 0.1
XC8C-0951L-AW		< 0.1
XC8C-1101L-AW		< 0.1
XC8C-1251L-AW		< 0.1
XC8C-0950		< 0.1
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XC8C-0951S-0		< 0.1
XC8C-0951S-4		< 0.1
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XC8C-0951S-AW		< 0.1
XC8C-0952		< 0.1
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XC8C-1101S-AC		< 0.1
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XC8C-1251		< 0.1
XC8D-0951S-SNAAA		< 0.1
XC8D-1251S-NNAZA		< 0.1
XC8D-1101S-SNAAA		< 0.1
XC8D-0951L		< 0.1
XC8D-0951L-NN		< 0.1
XC8D-1101L		< 0.1
XC8D-1101L-NN		< 0.1
XC8D-1251L-NN		< 0.1
XC8D-1251L-SN		< 0.1
XC8E-0551L-AW		< 0.1
XC8E-0551S-ACP		< 0.1
XC8E-0551S-AWP		< 0.1
XC8E-0552		< 0.1
XC8E-0553		< 0.1
XC8F-0551L-SP		< 0.1
XC8F-0551L-NN		< 0.1
XC8F-0551L-SN		< 0.1
XC8K-1251S-AC		< 0.1
XC8K-1252		< 0.1
XC8L-1251L-SN		< 0.1
XC8M-1761S-ACP		< 0.1
XC8N-1761L-SN		< 0.1
XC8U-0881S-KTP		< 0.1
XC8U-0883		< 0.1
XC8U-0881S-AWP		< 0.1
XC8Y-055CL		< 0.1
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XC8Z-0007		< 0.1

XC8Z-0008		< 0.1
XC8Z-0009		< 0.1
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XC8Z-0020		< 0.1
XC9A-006S		< 0.1
XC9B-006L		< 0.1
XC9C-0551S-AWP		< 0.1
XC9D-0551L-SP		< 0.1
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XC9E-003S		< 0.1
XC9F-003L		< 0.1
XF2M-1015-1A		< 0.1
XF2M-1815-1A		< 0.1
XF2M-2015-1A		< 0.1
XF2M-2215-1A		< 0.1
XF2M-2615-1A		< 0.1
XF2M-3015-1A		< 0.1
XF2M-3215-1A		< 0.1
XF2M-3415-1A		< 0.1
XF2M-3615-1A		< 0.1
XF2M-4015-1A		< 0.1
XF2M-4515-1A		< 0.1
XF2M-5015-1A		< 0.1
XF2M-2415-1A		< 0.1
XF2M-3315-1A		< 0.1
XF2M-1015-1A-R100		< 0.1
XF2M-1815-1A-R100		< 0.1
XF2M-2015-1A-R100		< 0.1
XF2M-2215-1A-R100		< 0.1
XF2M-2415-1A-R100		< 0.1
XF2M-2615-1A-R100		< 0.1
XF2M-3015-1A-R100		< 0.1
XF2M-3215-1A-R100		< 0.1
XF2M-3315-1A-R100		< 0.1
XF2M-3415-1A-R100		< 0.1
XF2M-3615-1A-R100		< 0.1
XF2M-4015-1A-R100		< 0.1
XF2M-4515-1A-R100		< 0.1
XF2M-5015-1A-R100		< 0.1
XF2M-3515-1A		< 0.1
XF2M-3515-1A-R100		< 0.1
XF2M-4215-1A		< 0.1
XF2M-4215-1A-R100		< 0.1
XF2M-3815-1A		< 0.1
XF2M-1215-1A-R100		< 0.1
XF2M-1415-1A-R100		< 0.1
XF2M-3815-1A-R100		< 0.1
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XF2M-6015-1AH		< 0.1
XF2M-6015-1AH-R100		< 0.1
XF2M-0615-1A		< 0.1

XF2M-0615-1A-R100		< 0.1
XF2M-0815-1A		< 0.1
XF2M-1015-1A BY OMZ		< 0.1
XF2M-1215-1A BY OMZ		< 0.1
XF2M-1415-1A BY OMZ		< 0.1
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XF2M-2215-1A BY OMZ		< 0.1
XF2M-2415-1A BY OMZ		< 0.1
XF2M-2615-1A BY OMZ		< 0.1
XF2M-3015-1A BY OMZ		< 0.1
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XF2M-5015-1A BY OMZ		< 0.1
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XF2M-1015-1A-R100 BY OMZ		< 0.1
XF2M-1215-1A-R100 BY OMZ		< 0.1
XF2M-1415-1A-R100 BY OMZ		< 0.1
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XF2M-2415-1A-R100 BY OMZ		< 0.1
XF2M-2615-1A-R100 BY OMZ		< 0.1
XF2M-3015-1A-R100 BY OMZ		< 0.1
XF2M-3215-1A-R100 BY OMZ		< 0.1
XF2M-3315-1A-R100 BY OMZ		< 0.1
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XF2M-3815-1A-R100 BY OMZ		< 0.1
XF2M-4015-1A-R100 BY OMZ		< 0.1
XF2M-4215-1A-R100 BY OMZ		< 0.1
XF2M-4515-1A-R100 BY OMZ		< 0.1
XF2M-5015-1A-R100 BY OMZ		< 0.1
XF2M-3315-1B BY OMZ		< 0.1
XF2M-6015-1AH-R100 BY OMZ		< 0.1
XF2M-5515-1AH-R100 BY OMZ		< 0.1
XF2M-0615-1A BY OMZ		< 0.1
XF2M-0615-1A-R100 BY OMZ		< 0.1
XF2M-5415-1AH BY OMZ		< 0.1
XF2M-0815-1A BY OMZ		< 0.1
XF2M-5015-1B BY OMZ		< 0.1
XF2M-5415-1BH BY OMZ		< 0.1
XF2M-6015-1BH BY OMZ		< 0.1
XF3M-0715-1B		< 0.1
XF3M-0715-1B-R100		< 0.1
XF3M-0615-1B		< 0.1
XF3M-0615-1B-R100		< 0.1
XF3M-3715-1B		< 0.1
XF3M-3715-1B-R100		< 0.1
XF3M(1)-1615-1B		< 0.1
XF3M(1)-1615-1B-R100		< 0.1
XF3M-3315-1B		< 0.1

XF3M-3315-1B-R100		< 0.1
XF3M-2115-1B		< 0.1
XF3M-2115-1B-R100		< 0.1
XF3M(1)-1015-1B		< 0.1
XF3M(1)-1015-1B-R100		< 0.1
XF3M-0815-1B		< 0.1
XF3M-0815-1B-R100		< 0.1
XF3M-4025-1B		< 0.1
XF3M-1815-1B		< 0.1
XF3M-1815-1B-R100		< 0.1
XF3M-1915-1B		< 0.1
XF3M-1915-1B-R100		< 0.1
XF3M(1)-0915-1B		< 0.1
XF3M(1)-0915-1B-R100		< 0.1
XF3M-1825-1B		< 0.1
XF3M(1)-0815-1B		< 0.1
XF3M(1)-0815-1B-R100		< 0.1
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XF3M-1715-1B-R100		< 0.1
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XF3M-3615-1B-R100		< 0.1
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XF3M-2215-1B-R100		< 0.1
XF3M-2315-1B		< 0.1
XF3M-2315-1B-R100		< 0.1
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XF3M(1)-1115-1B-R100		< 0.1
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XF3M-1515-1B-R100		< 0.1
XF3M(1)-0715-1B		< 0.1
XF3M(1)-0715-1B-R100		< 0.1
XF3M-8015-1BE		< 0.1
XF3M-8015-1BE-R100		< 0.1
XF3M-1015-1D		< 0.1
XF3M-1015-1D-R100		< 0.1
XF3M(1)-1015-1D		< 0.1
XF3M(1)-1015-1D-R100		< 0.1
XF3M(1)-2615-1B		< 0.1
XF3M(1)-2615-1B-R100		< 0.1
XF3M-0925-1B		< 0.1
XF3M-1225-1B		< 0.1
XF3M-1625-1B		< 0.1
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XF3M-2915-1B-R100		< 0.1
XF3M-2615-1B		< 0.1
XF3M-2615-1B-R100		< 0.1
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XF3M-2815-1B-R100		< 0.1
XF3M-1825-1B-R100		< 0.1
XF3M-3215-1B		< 0.1
XF3M-3215-1B-R100		< 0.1
XF3M(1)-1215-1D		< 0.1
XF3M(1)-1815-1D		< 0.1
XF3M(1)-2015-1D		< 0.1
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XF3M-1325-1B		< 0.1
XF3M-2625-1B		< 0.1
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XF3M-0415-1B		< 0.1
XF3M-0515-1B		< 0.1
XF3M-0515-1B-R100		< 0.1
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XF3M-3515-1B-R100		< 0.1
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XF3M-3815-1B-R100		< 0.1
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XF3M-4215-1B-R100		< 0.1
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XF3M-5115-1B-R100		< 0.1
XF3M-5315-1B		< 0.1
XF3M-5315-1B-R100		< 0.1
XF3M-5415-1B		< 0.1
XF3M-5415-1B-R100		< 0.1
XF3M-5515-1B		< 0.1
XF3M-5515-1B-R100		< 0.1
XF3M-5715-1B		< 0.1
XF3M-5715-1B-R100		< 0.1
XF3M(1)-2315-1B		< 0.1
XF3M(1)-2315-1B-R100		< 0.1
XF3M-1125-1B		< 0.1
XF3M-3215-1D		< 0.1
XF3M(1)-0915-1D		< 0.1
XF3M(1)-0715-1B BY OMZ		< 0.1
XF3M(1)-0715-1B-R100 BY OMZ		< 0.1
XF3M(1)-0815-1B BY OMZ		< 0.1
XF3M(1)-0815-1B-R100 BY OMZ		< 0.1
XF3M(1)-0915-1B BY OMZ		< 0.1
XF3M(1)-0915-1B-R100 BY OMZ		< 0.1
XF3M(1)-1015-1B BY OMZ		< 0.1
XF3M(1)-1015-1B-R100 BY OMZ		< 0.1
XF3M(1)-1015-1D BY OMZ		< 0.1
XF3M(1)-1015-1D-R100 BY OMZ		< 0.1
XF3M(1)-1115-1B BY OMZ		< 0.1
XF3M(1)-1115-1B-R100 BY OMZ		< 0.1
XF3M(1)-1615-1B BY OMZ		< 0.1
XF3M(1)-1615-1B-R100 BY OMZ		< 0.1
XF3M-0615-1B BY OMZ		< 0.1
XF3M-0615-1B-R100 BY OMZ		< 0.1
XF3M-0715-1B BY OMZ		< 0.1
XF3M-0715-1B-R100 BY OMZ		< 0.1
XF3M-0815-1B BY OMZ		< 0.1
XF3M-0815-1B-R100 BY OMZ		< 0.1
XF3M-1015-1D BY OMZ		< 0.1
XF3M-1015-1D-R100 BY OMZ		< 0.1
XF3M-1515-1B BY OMZ		< 0.1
XF3M-1515-1B-R100 BY OMZ		< 0.1
XF3M-1715-1B BY OMZ		< 0.1
XF3M-1715-1B-R100 BY OMZ		< 0.1
XF3M-1815-1B BY OMZ		< 0.1
XF3M-1815-1B-R100 BY OMZ		< 0.1
XF3M-1825-1B BY OMZ		< 0.1
XF3M-1915-1B BY OMZ		< 0.1

XF3M-1915-1B-R100 BY OMZ		< 0.1
XF3M-2115-1B BY OMZ		< 0.1
XF3M-2115-1B-R100 BY OMZ		< 0.1
XF3M-2215-1B BY OMZ		< 0.1
XF3M-2215-1B-R100 BY OMZ		< 0.1
XF3M-2315-1B BY OMZ		< 0.1
XF3M-2315-1B-R100 BY OMZ		< 0.1
XF3M-3315-1B BY OMZ		< 0.1
XF3M-3315-1B-R100 BY OMZ		< 0.1
XF3M-3615-1B BY OMZ		< 0.1
XF3M-3615-1B-R100 BY OMZ		< 0.1
XF3M-3715-1B BY OMZ		< 0.1
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XF3M-8015-1BE-R100 BY OMZ		< 0.1
XF3M-0925-1B BY OMZ		< 0.1
XF3M-1225-1B BY OMZ		< 0.1
XF3M-1625-1B BY OMZ		< 0.1
XF3M(1)-2615-1B BY OMZ		< 0.1
XF3M(1)-2615-1B-R100 BY OMZ		< 0.1
XF3M-2225-1B BY OMZ		< 0.1
XF3M-2425-1B BY OMZ		< 0.1
XF3M-2915-1B BY OMZ		< 0.1
XF3M-2915-1B-R100 BY OMZ		< 0.1
XF3M-2615-1B BY OMZ		< 0.1
XF3M-2615-1B-R100 BY OMZ		< 0.1
XF3M-0725-1B BY OMZ		< 0.1
XF3M-0825-1B BY OMZ		< 0.1
XF3M-1425-1B BY OMZ		< 0.1
XF3M-2815-1B BY OMZ		< 0.1
XF3M-2815-1B-R100 BY OMZ		< 0.1
XF3M-1825-1B-R100 BY OMZ		< 0.1
XF3M-3215-1B BY OMZ		< 0.1
XF3M-3215-1B-R100 BY OMZ		< 0.1
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XW4L-07A1-V1		< 0.1
XW4L-08A1-V1		< 0.1
XW4L-09A1-V1		< 0.1
XW4L-10A1-V1		< 0.1
XW4L-11A1-V1		< 0.1
XW4L-12A1-V1		< 0.1
XW4L-02A1-H1		< 0.1
XW4L-03A1-H1		< 0.1
XW4L-04A1-H1		< 0.1
XW4L-05A1-H1		< 0.1
XW4L-06A1-H1		< 0.1
XW4L-07A1-H1		< 0.1
XW4L-08A1-H1		< 0.1
XW4L-09A1-H1		< 0.1
XW4L-10A1-H1		< 0.1
XW4L-11A1-H1		< 0.1
XW4L-12A1-H1		< 0.1
XW4L-02A1-V1-R100		< 0.1
XW4L-03A1-V1-R100		< 0.1
XW4L-04A1-V1-R100		< 0.1
XW4L-05A1-V1-R100		< 0.1
XW4L-06A1-V1-R100		< 0.1
XW4L-07A1-V1-R100		< 0.1
XW4L-08A1-V1-R100		< 0.1
XW4L-09A1-V1-R100		< 0.1

XW4L-10A1-V1-R100		< 0.1
XW4L-11A1-V1-R100		< 0.1
XW4L-12A1-V1-R100		< 0.1
XW4L-02A1-H1-R100		< 0.1
XW4L-03A1-H1-R100		< 0.1
XW4L-04A1-H1-R100		< 0.1
XW4L-05A1-H1-R100		< 0.1
XW4L-06A1-H1-R100		< 0.1
XW4L-07A1-H1-R100		< 0.1
XW4L-08A1-H1-R100		< 0.1
XW4L-09A1-H1-R100		< 0.1
XW4L-10A1-H1-R100		< 0.1
XW4L-11A1-H1-R100		< 0.1
XW4L-12A1-H1-R100		< 0.1
XW4Z-02C		< 0.1
XW4Z-00B		< 0.1
XW4Z-00C		< 0.1
XW4Z-00A		< 0.1
XY2B-0002		< 0.1
XY2B-2104-N		< 0.1
XY2B-2105-N		< 0.1
XY2B-1004		< 0.1
XY2B-1006		< 0.1
XY2B-1007		< 0.1
XY2B-1401		< 0.1
XY2B-1402		< 0.1
XY2B-1403		< 0.1
XY2B-1404		< 0.1
XY2B-1405		< 0.1
XY2B-1406		< 0.1
XY2B-1407		< 0.1
XY2B-7006		< 0.1
XY2B-7007		< 0.1
XY2C-0101		< 0.1
XY2C-0103		< 0.1
XY2D-0001		< 0.1
XY2D-0003		< 0.1
XY2D-0012		< 0.1
XY2D-0013		< 0.1
XY2D-1004		< 0.1
XY2D-1040		< 0.1
XY2D-1051		< 0.1
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XY2D-1054		< 0.1
XY2D-1062		< 0.1
XY2D-0014-R		< 0.1
XY2D-1005		< 0.1
XY2D-1012		< 0.1
XY2D-1014		< 0.1
XY2D-1015		< 0.1
XY2D-1017		< 0.1
XY2D-1019		< 0.1
XY2E-0001		< 0.1
XY2E-0002		< 0.1
XY2E-0003		< 0.1
XY2G		< 0.1
XY2Z-121R		< 0.1
XY3A-1001		< 0.1
XY3A-1002		< 0.1
XY3A-1003		< 0.1
XY3A-1401		< 0.1

XY3A-1601		< 0.1
XY3A-2001		< 0.1
XY3A-2002		< 0.1
XY3A-2003		< 0.1
XY3A-2601		< 0.1
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XY3A-3001		< 0.1
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XY3A-6401		< 0.1
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XY3A-9605		< 0.1
XY3F-0601-050		< 0.1
XY3F-0601-100		< 0.1
XY3F-0601-300		< 0.1
XY3F-1001-050		< 0.1
XY3F-1001-100		< 0.1
XY3F-1001-300		< 0.1
XY3F-1201-050		< 0.1
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XY3F-1201-300		< 0.1
XY3F-1401-050		< 0.1
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XY3F-1401-300		< 0.1
XY3F-1501-050		< 0.1
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XY3F-1801-300		< 0.1
XY3F-2001-050		< 0.1
XY3F-2001-100		< 0.1
XY3F-2001-300		< 0.1
XY3F-2201-050		< 0.1
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XY3F-2201-300		< 0.1
XY3F-2401-050		< 0.1
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XY3F-2401-300		< 0.1
XY3F-2601-050		< 0.1
XY3F-2601-100		< 0.1
XY3F-2601-300		< 0.1
XY3F-3001-050		< 0.1
XY3F-3001-100		< 0.1
XY3F-3001-300		< 0.1
XY3F-3301-050		< 0.1
XY3F-3301-100		< 0.1
XY3F-3301-300		< 0.1
XY3F-3401-050		< 0.1
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XY3F-3601-050		< 0.1
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XY3F-3601-300		< 0.1
XY3F-4001-050		< 0.1
XY3F-4001-100		< 0.1

XY3F-4001-300		< 0.1
XY3F-4501-050		< 0.1
XY3F-4501-100		< 0.1
XY3F-4501-300		< 0.1
XY3F-5001-050		< 0.1
XY3F-5001-100		< 0.1
XY3F-5001-300		< 0.1
XY3F-6001-050		< 0.1
XY3F-6001-100		< 0.1
XY3F-6001-300		< 0.1
XZ2		< 0.1
XZ2F		< 0.1
XZ2F-40T1-098S		< 0.1
XZ2F-50UA1-005F		< 0.1
XZ2F-50UA1-005F-B		< 0.1
XZ2F-20TS2-026S		< 0.1
XZ2F-16UA1-027S		< 0.1
XZ2F-16UU1-015F-B		< 0.1
XZ2F-16TA4-050F-B		< 0.1
XZ2F-20TT4-050F		< 0.1
XZ2F-14TT1-026S-B		< 0.1
XZ2F-14TT1-046S-B		< 0.1
XZ2F-64TT4-076S-B		< 0.1
XZ2F-20TT1-025F-B		< 0.1
XZ2F-20TA3-014F-B		< 0.1
XZ2F-64TT4-015F-B		< 0.1
XZ2F-20UU4-006S-B		< 0.1
XZ2F-20T3-050F		< 0.1
XZ2F-50TA1-025F-B		< 0.1
XZ2F-10T1-048S		< 0.1
XZ2F-10TT1-030F		< 0.1
XZ2F-14TT1-036S		< 0.1
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XZ2F-40TT4-050F		< 0.1
XZ2F-50TT1-015F		< 0.1
XZ2F-50TT1-020F		< 0.1
XZ3		< 0.1
XZ5		< 0.1
Z4D-C01		< 0.1