

Test Report

No.: SHAEC26010574701

Date: Aug 06, 2026

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Client Name: FOXESS CO., LTD.

Client Address: No.939, Jinhai Third Road, New Airport Industry Area, Longwan District, Wenzhou, Zhejiang, China

Sample Name: Energy Storage System

Model No.: PQ3-15.0-M_EQ4800-S_2S

Client Ref. Information: see the attachment

The above sample(s) and information were provided by the client.

SGS Job No.: TIC1020260415223138GKNB

Sample Receiving Date: Apr 20, 2026

Testing Period: Apr 20, 2026 ~ Jun 25, 2026

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

Test Requirement	Conclusion
Annex I of Regulation (EU) 2023/1542– Heavy Metals Content in batteries and waste batteries	PASS(See Notes 2)

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.

Tom Ni

Tom Ni
Approved Signatory

Scan to see the report



C00B5B3B



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Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A	SHA26-0105747-0001	Energy Storage System

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

Annex I of Regulation (EU) 2023/1542– Heavy Metals Content in batteries and waste batteries

Test Method: SGS In House Method, analysis was performed by ICP-OES or AAS or Hg-analyzer.

Test Item(s)	Limit	Unit(s)	MDL	A
Lead(Pb)	-	%	0.0010	0.0600
Cadmium(Cd)	-	%	0.0010	ND
Mercury(Hg)	0.0005	%	0.0001	ND
Conclusion				PASS(See Notes 2)

Notes:

(1) Restriction on substances

Column 1 Designation of the substance or group of substances	Column 2 Conditions of restriction
1. Mercury CAS No 7439-97-6 EC No 231-106-7 and its compounds	Batteries, whether or not incorporated into appliances, light means of transport or other vehicles, shall not contain more than 0,0005 % of mercury (expressed as mercury metal) by weight
2. Cadmium CAS No 7440-43-9 EC No 231-152-8 and its compounds	Portable batteries, whether or not incorporated into appliances, light means of transport or other vehicles, shall not contain more than 0,002 % of cadmium (expressed as cadmium metal) by weight
3. Lead CAS No 7439-92-1 EC No 231-100-4 and its compounds	1. From 18 August 2024, portable batteries, whether or not incorporated into appliances, shall not contain more than 0,01 % of lead (expressed as lead metal) by weight. 2. The restriction set out in point 1 shall not apply to portable zinc-air button cells until 18 August 2028.

(2) According to the EU New Battery Regulation (EU) 2023/1542, non portable batteries containing more than 0,002 % cadmium or more than 0,004 % lead, shall be marked with the chemical symbol for the metal concerned: Cd or Pb.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule ($w=0$) stated in ILAC-G8:09/2019.

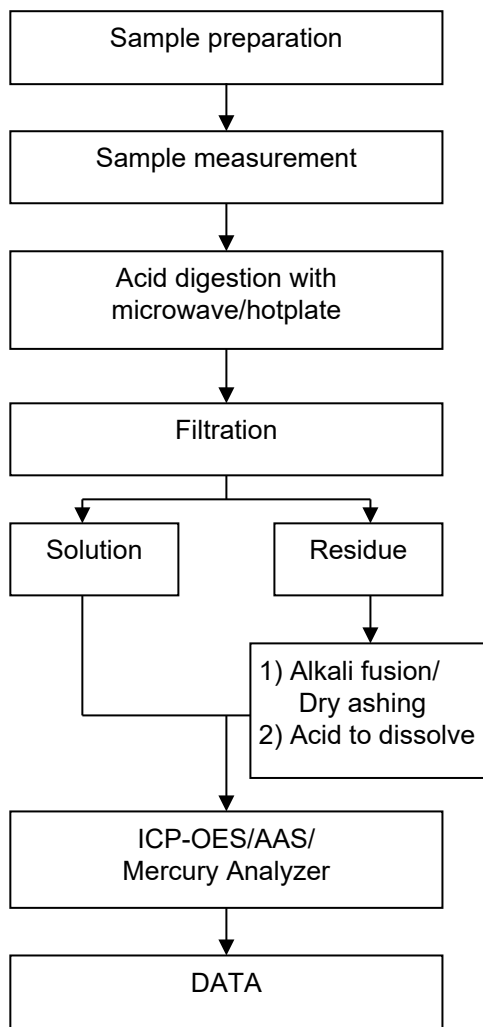


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Battery Testing Flow Chart



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Attachment:

PQ3-X_Y_Z; PQ3-X-AC_Y_Z; PQ3-X-M_Y_Z; PQ3-X-M-AC_Y_Z; PQ3-10.0-L_Y_Z; PQ3-10.0-L-AC_Y_Z; PQ3-10.0-L-M_Y_Z; PQ3-10.0-L-M-AC_Y_Z; HQ3-X_Y_Z; HQ3-X-AC_Y_Z; HQ3-X-M_Y_Z; HQ3-X-M-AC_Y_Z;
X=5.0/6.0/8.0/10.0/12.0/15.0;
Y=EQ3300-S/EQ3300-S (w), EQ4800-S/TQ4800-S, EQ5000-S/EQ5000-S (w), TQ5000-S/TQ5000-S (w), EQ5500-S/EQ5500-S (w), TQ5500-S/TQ5500-S (w), EQ5000-S-P (w)/TQ5000-S-P (w);
Z=2S~9S
Note: When Y is EQ3300-S/EQ3300-S (w)/EQ5000-S/TQ5000-S/EQ5000-S (w)/TQ5000-S (w), Z=2S~6S

PQ3-X-M-P_Y_Z; PQ3-10.0-L-M-P_Y_Z; PQ3-10.0-L-M-A-P_Y_Z; PQ3-X-M-A-P_Y_Z; HQ3-X-M-P_Y_Z; HQ3-X-M-A-P_Y_Z;
Variable X(model of Hybrid inverter)=5.0/6.0/8.0/10.0/12.0/15.0
Variable Y(model of Battery module)= CQ7-S (w)/CQ7-S, CQ7-S-80 (w)/CQ7-S-80, CQ6.6-S (w) or DQ6.6-S (w)
Variable Z(number of Battery module)=2S, 3S, 4S, 5S, 6S or 7S

PQ1-X_Y_Z; PQ1-X-AC_Y_Z; PQ1-4.6-L_Y_Z; PQ1-5.0-L_Y_Z; PQ1-6.0-L_Y_Z; PQ1-7.5-L_Y_Z; PQ1-4.6-L-AC_Y_Z; PQ1-5.0-L-AC_Y_Z;
PQ1-6.0-L-AC_Y_Z; PQ1-7.5-L-AC_Y_Z;
X=3.7/4.6/5.0/6.0/7.0/8.0/10.0/12.0;
Y=EQ4800-S/TQ4800-S/EQ5000-S/EQ5000-S (w)/TQ5000-S/TQ5000-S (w)/EQ5500-S/TQ5500-S/EQ5500-S (w)/TQ5000-S-P (w)/TQ5500-S (w);
Z=2S~9S
Note: When Y is EQ5000-S/TQ5000-S/EQ5000-S (w)/TQ5000-S (w), Z=2S~6S

PQ1-X-P_Y_Z; PQ1-X-A-P_Y_Z; PQ1-4.6-L-P_Y_Z; PQ1-5.0-L-P_Y_Z; PQ1-6.0-L-P_Y_Z; PQ1-7.5-L-P_Y_Z; PQ1-4.6-L-A-P_Y_Z; PQ1-5.0-L-A-P_Y_Z; PQ1-6.0-L-A-P_Y_Z; PQ1-7.5-L-A-P_Y_Z;
X=3.7/4.6/5.0/6.0/7.0/8.0/10.0/12.0;
Y=CQ7-S (w)/CQ7-S-80 (w)/CQ6.6-S (w)/CQ7-S/CQ7-S-80;
Z=1S~7S

PQ3-15.0-M_EQ4800-S_2S, PQ3-15.0-M_EQ4800-S_3S, PQ3-15.0-M_EQ4800-S_4S, PQ3-15.0-M_EQ4800-S_5S, PQ3-15.0-M_EQ4800-S_6S, PQ3-15.0-M_EQ4800-S_7S, PQ3-15.0-M_EQ4800-S_8S, PQ3-15.0-M_EQ4800-S_9S, PQ3-15.0-M_TQ4800-S_2S, PQ3-15.0-M_TQ4800-S_3S, PQ3-15.0-M_TQ4800-S_4S, PQ3-15.0-M_TQ4800-S_5S, PQ3-15.0-M_TQ4800-S_6S, PQ3-15.0-M_TQ4800-S_7S, PQ3-15.0-M_TQ4800-S_8S, PQ3-15.0-M_TQ4800-S_9S, PQ3-15.0-M_EQ5500-S_2S, PQ3-15.0-M_EQ5500-S_3S, PQ3-15.0-M_EQ5500-S_4S, PQ3-15.0-M_EQ5500-S_5S, PQ3-15.0-M_EQ5500-S_6S, PQ3-15.0-M_EQ5500-S_7S, PQ3-15.0-M_EQ5500-S_8S, PQ3-15.0-M_EQ5500-S_9S, PQ3-15.0-M_TQ5500-S_2S, PQ3-15.0-M_TQ5500-S_3S, PQ3-15.0-M_TQ5500-S_4S, PQ3-15.0-M_TQ5500-S_5S, PQ3-15.0-M_TQ5500-S_6S, PQ3-15.0-M_TQ5500-S_7S, PQ3-15.0-M_TQ5500-S_8S, PQ3-15.0-M_TQ5500-S_9S, PQ3-15.0-M_EQ5000-S_2S, PQ3-15.0-M_EQ5000-S_3S, PQ3-15.0-M_EQ5000-S_4S, PQ3-15.0-M_EQ5000-S_5S, PQ3-15.0-M_EQ5000-S_6S, PQ3-15.0-M_EQ5000-S_7S, PQ3-15.0-M_EQ5000-S_8S, PQ3-15.0-M_EQ5000-S_9S, PQ3-15.0-M_TQ5000-S_2S, PQ3-15.0-M_TQ5000-S_3S, PQ3-15.0-M_TQ5000-S_4S, PQ3-15.0-M_TQ5000-S_5S, PQ3-15.0-M_TQ5000-S_6S, PQ3-15.0-M_TQ5000-S_7S, PQ3-15.0-M_TQ5000-S_8S, PQ3-15.0-M_TQ5000-S_9S, PQ3-15.0-M_EQ5000-S (w)_2S, PQ3-15.0-M_EQ5000-S (w)_3S, PQ3-15.0-M_EQ5000-S (w)_4S, PQ3-15.0-M_EQ5000-S (w)_5S, PQ3-15.0-M_EQ5000-S (w)_6S, PQ3-15.0-M_TQ5000-S_2S, PQ3-15.0-M_TQ5000-S_3S, PQ3-15.0-M_TQ5000-S_4S, PQ3-15.0-M_TQ5000-S_5S, PQ3-15.0-M_TQ5000-S_6S, PQ3-15.0-M_TQ5000-S (w)_2S, PQ3-15.0-M_TQ5000-S (w)_3S, PQ3-15.0-M_TQ5000-S (w)_4S, PQ3-15.0-M_TQ5000-S (w)_5S, PQ3-15.0-M_TQ5000-S (w)_6S

PQ3-5.0-M_EQ4800-S_2S, PQ3-5.0-M_EQ4800-S_3S, PQ3-5.0-M_EQ4800-S_4S, PQ3-5.0-M_EQ4800-S_5S, PQ3-5.0-M_EQ4800-S_6S, PQ3-5.0-M_EQ4800-S_7S, PQ3-5.0-M_EQ4800-S_8S, PQ3-5.0-M_EQ4800-S_9S, PQ3-5.0-M_TQ4800-S_2S, PQ3-5.0-M_TQ4800-S_3S, PQ3-5.0-M_TQ4800-S_4S, PQ3-5.0-M_TQ4800-S_5S, PQ3-5.0-M_TQ4800-S_6S, PQ3-5.0-M_TQ4800-S_7S, PQ3-5.0-M_TQ4800-S_8S, PQ3-5.0-M_TQ4800-S_9S, PQ3-5.0-M_EQ5500-S_2S, PQ3-5.0-M_EQ5500-S_3S, PQ3-5.0-M_EQ5500-S_4S, PQ3-5.0-M_EQ5500-S_5S, PQ3-5.0-M_EQ5500-S_6S, PQ3-5.0-M_EQ5500-S_7S, PQ3-5.0-M_EQ5500-S_8S, PQ3-5.0-M_EQ5500-S_9S, PQ3-5.0-M_TQ5500-S_2S, PQ3-5.0-M_TQ5500-S_3S, PQ3-5.0-M_TQ5500-S_4S, PQ3-5.0-M_TQ5500-S_5S, PQ3-5.0-M_TQ5500-S_6S, PQ3-5.0-M_TQ5500-S_7S, PQ3-5.0-M_TQ5500-S_8S, PQ3-5.0-M_TQ5500-S_9S, PQ3-5.0-M_EQ5000-S_2S, PQ3-5.0-M_EQ5000-S_3S, PQ3-5.0-M_EQ5000-S_4S, PQ3-5.0-M_EQ5000-S_5S, PQ3-5.0-M_EQ5000-S_6S, PQ3-5.0-M_EQ5000-S (w)_2S, PQ3-5.0-M_EQ5000-S (w)_3S, PQ3-5.0-M_EQ5000-S (w)_4S, PQ3-5.0-M_EQ5000-S (w)_5S, PQ3-5.0-M_EQ5000-S (w)_6S, PQ3-5.0-M_TQ5000-S_2S, PQ3-5.0-M_TQ5000-S_3S, PQ3-5.0-M_TQ5000-S_4S, PQ3-5.0-M_TQ5000-S_5S, PQ3-5.0-M_TQ5000-S_6S, PQ3-5.0-M_TQ5000-S (w)_2S, PQ3-5.0-M_TQ5000-S (w)_3S, PQ3-5.0-M_TQ5000-S (w)_4S, PQ3-5.0-M_TQ5000-S (w)_5S, PQ3-5.0-M_TQ5000-S (w)_6S

PQ3-6.0-M_EQ4800-S_2S, PQ3-6.0-M_EQ4800-S_3S, PQ3-6.0-M_EQ4800-S_4S, PQ3-6.0-M_EQ4800-S_5S, PQ3-6.0-M_EQ4800-S_6S, PQ3-6.0-M_EQ4800-S_7S, PQ3-6.0-M_EQ4800-S_8S, PQ3-6.0-M_EQ4800-S_9S, PQ3-6.0-M_TQ4800-S_2S, PQ3-6.0-M_TQ4800-S_3S, PQ3-6.0-M_TQ4800-S_4S, PQ3-6.0-M_TQ4800-S_5S, PQ3-6.0-M_TQ4800-S_6S, PQ3-6.0-M_TQ4800-S_7S, PQ3-6.0-M_TQ4800-S_8S, PQ3-6.0-M_TQ4800-S_9S, PQ3-6.0-M_EQ5500-S_2S, PQ3-6.0-M_EQ5500-S_3S, PQ3-6.0-M_EQ5500-S_4S, PQ3-6.0-M_EQ5500-S_5S, PQ3-6.0-M_EQ5500-S_6S, PQ3-6.0-M_EQ5500-S_7S, PQ3-6.0-M_EQ5500-S_8S, PQ3-6.0-M_EQ5500-S_9S, PQ3-6.0-M_TQ5500-S_2S, PQ3-6.0-M_TQ5500-S_3S, PQ3-6.0-M_TQ5500-S_4S, PQ3-6.0-M_TQ5500-S_5S, PQ3-6.0-M_TQ5500-S_6S, PQ3-6.0-M_TQ5500-S_7S, PQ3-6.0-M_TQ5500-S_8S, PQ3-6.0-M_TQ5500-S_9S, PQ3-6.0-M_EQ5000-S_2S, PQ3-6.0-M_EQ5000-S_3S, PQ3-6.0-M_EQ5000-S_4S, PQ3-6.0-M_EQ5000-S_5S, PQ3-6.0-M_EQ5000-S_6S, PQ3-6.0-M_EQ5000-S (w)_2S, PQ3-6.0-M_EQ5000-S (w)_3S, PQ3-6.0-M_EQ5000-S (w)_4S, PQ3-6.0-M_EQ5000-S (w)_5S, PQ3-6.0-M_EQ5000-S (w)_6S, PQ3-6.0-M_TQ5000-S_2S, PQ3-6.0-M_TQ5000-S_3S, PQ3-6.0-M_TQ5000-S_4S, PQ3-6.0-M_TQ5000-S_5S, PQ3-6.0-M_TQ5000-S_6S, PQ3-6.0-M_TQ5000-S (w)_2S, PQ3-6.0-M_TQ5000-S (w)_3S, PQ3-6.0-M_TQ5000-S (w)_4S, PQ3-6.0-M_TQ5000-S (w)_5S, PQ3-6.0-M_TQ5000-S (w)_6S



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PQ3-8.0-M_EQ4800-S_2S, PQ3-8.0-M_EQ4800-S_3S, PQ3-8.0-M_EQ4800-S_4S, PQ3-8.0-M_EQ4800-S_5S, PQ3-8.0-M_EQ4800-S_6S, PQ3-8.0-M_EQ4800-S_7S, PQ3-8.0-M_EQ4800-S_8S, PQ3-8.0-M_EQ4800-S_9S, PQ3-8.0-M_TQ4800-S_2S, PQ3-8.0-M_TQ4800-S_3S, PQ3-8.0-M_TQ4800-S_4S, PQ3-8.0-M_TQ4800-S_5S, PQ3-8.0-M_TQ4800-S_6S, PQ3-8.0-M_TQ4800-S_7S, PQ3-8.0-M_TQ4800-S_8S, PQ3-8.0-M_TQ4800-S_9S, PQ3-8.0-M_EQ5500-S_2S, PQ3-8.0-M_EQ5500-S_3S, PQ3-8.0-M_EQ5500-S_4S, PQ3-8.0-M_EQ5500-S_5S, PQ3-8.0-M_EQ5500-S_6S, PQ3-8.0-M_EQ5500-S_7S, PQ3-8.0-M_EQ5500-S_8S, PQ3-8.0-M_EQ5500-S_9S, PQ3-8.0-M_TQ5500-S_2S, PQ3-8.0-M_TQ5500-S_3S, PQ3-8.0-M_TQ5500-S_4S, PQ3-8.0-M_TQ5500-S_5S, PQ3-8.0-M_TQ5500-S_6S, PQ3-8.0-M_TQ5500-S_7S, PQ3-8.0-M_TQ5500-S_8S, PQ3-8.0-M_TQ5500-S_9S, PQ3-8.0-M_EQ5000-S_2S, PQ3-8.0-M_EQ5000-S_3S, PQ3-8.0-M_EQ5000-S_4S, PQ3-8.0-M_EQ5000-S_5S, PQ3-8.0-M_EQ5000-S_6S, PQ3-8.0-M_EQ5000-S (w)_2S, PQ3-8.0-M_EQ5000-S (w)_3S, PQ3-8.0-M_EQ5000-S (w)_4S, PQ3-8.0-M_EQ5000-S (w)_5S, PQ3-8.0-M_EQ5000-S (w)_6S, PQ3-8.0-M_TQ5000-S_2S, PQ3-8.0-M_TQ5000-S_3S, PQ3-8.0-M_TQ5000-S_4S, PQ3-8.0-M_TQ5000-S_5S, PQ3-8.0-M_TQ5000-S_6S, PQ3-8.0-M_TQ5000-S (w)_2S, PQ3-8.0-M_TQ5000-S (w)_3S, PQ3-8.0-M_TQ5000-S (w)_4S, PQ3-8.0-M_TQ5000-S (w)_5S, PQ3-8.0-M_TQ5000-S (w)_6S

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PQ3-10.0_EQ4800-S_2S, PQ3-10.0_EQ4800-S_3S, PQ3-10.0_EQ4800-S_4S, PQ3-10.0_EQ4800-S_5S, PQ3-10.0_EQ4800-S_6S, PQ3-10.0_EQ4800-S_7S, PQ3-10.0_EQ4800-S_8S, PQ3-10.0_EQ4800-S_9S, PQ3-10.0_TQ4800-S_2S, PQ3-10.0_TQ4800-S_3S, PQ3-10.0_TQ4800-S_4S, PQ3-10.0_TQ4800-S_5S, PQ3-10.0_TQ4800-S_6S, PQ3-10.0_TQ4800-S_7S, PQ3-10.0_TQ4800-S_8S, PQ3-10.0_TQ4800-S_9S, PQ3-10.0_EQ5500-S_2S, PQ3-10.0_EQ5500-S_3S, PQ3-10.0_EQ5500-S_4S, PQ3-10.0_EQ5500-S_5S, PQ3-10.0_EQ5500-S_6S, PQ3-10.0_EQ5500-S_7S, PQ3-10.0_EQ5500-S_8S, PQ3-10.0_EQ5500-S_9S, PQ3-10.0_TQ5500-S_2S, PQ3-10.0_TQ5500-S_3S, PQ3-10.0_TQ5500-S_4S, PQ3-10.0_TQ5500-S_5S, PQ3-10.0_TQ5500-S_6S, PQ3-10.0_TQ5500-S_7S, PQ3-10.0_TQ5500-S_8S, PQ3-10.0_TQ5500-S_9S, PQ3-10.0_EQ5000-S_2S, PQ3-10.0_EQ5000-S_3S, PQ3-10.0_EQ5000-S_4S, PQ3-10.0_EQ5000-S_5S, PQ3-10.0_EQ5000-S_6S, PQ3-10.0_EQ5000-S (w)_2S, PQ3-10.0_EQ5000-S (w)_3S, PQ3-10.0_EQ5000-S (w)_4S, PQ3-10.0_EQ5000-S (w)_5S, PQ3-10.0_EQ5000-S (w)_6S, PQ3-10.0_TQ5000-S_2S, PQ3-10.0_TQ5000-S_3S, PQ3-10.0_TQ5000-S_4S, PQ3-10.0_TQ5000-S_5S, PQ3-10.0_TQ5000-S_6S, PQ3-10.0_TQ5000-S (w)_2S, PQ3-10.0_TQ5000-S (w)_3S, PQ3-10.0_TQ5000-S (w)_4S, PQ3-10.0_TQ5000-S (w)_5S, PQ3-10.0_TQ5000-S (w)_6S

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HQ3-5.0_EQ4800-S_2S, HQ3-5.0_EQ4800-S_3S, HQ3-5.0_EQ4800-S_4S, HQ3-5.0_EQ4800-S_5S, HQ3-5.0_EQ4800-S_6S, HQ3-5.0_EQ4800-S_7S, HQ3-5.0_EQ4800-S_8S, HQ3-5.0_EQ4800-S_9S, HQ3-5.0_EQ5500-S_2S, HQ3-5.0_EQ5500-S_3S, HQ3-5.0_EQ5500-S_4S, HQ3-5.0_EQ5500-S_5S, HQ3-5.0_EQ5500-S_6S, HQ3-5.0_EQ5500-S_7S, HQ3-5.0_EQ5500-S_8S, HQ3-5.0_EQ5500-S_9S, HQ3-5.0_EQ3300-S_2S, HQ3-5.0_EQ3300-S_3S, HQ3-5.0_EQ3300-S_4S, HQ3-5.0_EQ3300-S_5S, HQ3-5.0_EQ3300-S_6S, HQ3-5.0_EQ3300-S (w)_2S, HQ3-5.0_EQ3300-S (w)_3S, HQ3-5.0_EQ3300-S (w)_4S, HQ3-5.0_EQ3300-S (w)_5S, HQ3-5.0_EQ3300-S (w)_6S, HQ3-5.0_EQ5000-S_2S, HQ3-5.0_EQ5000-S_3S, HQ3-5.0_EQ5000-S_4S, HQ3-5.0_EQ5000-S_5S, HQ3-5.0_EQ5000-S_6S, HQ3-5.0_EQ5000-S (w)_2S, HQ3-5.0_EQ5000-S (w)_3S, HQ3-5.0_EQ5000-S (w)_4S, HQ3-5.0_EQ5000-S (w)_5S, HQ3-5.0_EQ5000-S (w)_6S

HQ3-6.0_EQ4800-S_2S, HQ3-6.0_EQ4800-S_3S, HQ3-6.0_EQ4800-S_4S, HQ3-6.0_EQ4800-S_5S, HQ3-6.0_EQ4800-S_6S, HQ3-6.0_EQ4800-S_7S, HQ3-6.0_EQ4800-S_8S, HQ3-6.0_EQ4800-S_9S, HQ3-6.0_EQ5500-S_2S, HQ3-6.0_EQ5500-S_3S, HQ3-6.0_EQ5500-S_4S, HQ3-6.0_EQ5500-S_5S, HQ3-6.0_EQ5500-S_6S, HQ3-6.0_EQ5500-S_7S, HQ3-6.0_EQ5500-S_8S, HQ3-6.0_EQ5500-S_9S, HQ3-6.0_EQ3300-S_2S, HQ3-6.0_EQ3300-S_3S, HQ3-6.0_EQ3300-S_4S, HQ3-6.0_EQ3300-S_5S, HQ3-6.0_EQ3300-S_6S, HQ3-6.0_EQ3300-S (w)_2S, HQ3-6.0_EQ3300-S (w)_3S, HQ3-6.0_EQ3300-S (w)_4S, HQ3-6.0_EQ3300-S (w)_5S, HQ3-6.0_EQ3300-S (w)_6S, HQ3-6.0_EQ5000-S_2S, HQ3-6.0_EQ5000-S_3S, HQ3-6.0_EQ5000-S_4S, HQ3-6.0_EQ5000-S_5S, HQ3-6.0_EQ5000-S_6S, HQ3-6.0_EQ5000-S (w)_2S, HQ3-6.0_EQ5000-S (w)_3S, HQ3-6.0_EQ5000-S (w)_4S, HQ3-6.0_EQ5000-S (w)_5S, HQ3-6.0_EQ5000-S (w)_6S

HQ3-8.0_EQ4800-S_2S, HQ3-8.0_EQ4800-S_3S, HQ3-8.0_EQ4800-S_4S, HQ3-8.0_EQ4800-S_5S, HQ3-8.0_EQ4800-S_6S, HQ3-8.0_EQ4800-S_7S, HQ3-8.0_EQ4800-S_8S, HQ3-8.0_EQ4800-S_9S, HQ3-8.0_EQ5500-S_2S, HQ3-8.0_EQ5500-S_3S, HQ3-8.0_EQ5500-S_4S, HQ3-8.0_EQ5500-S_5S, HQ3-8.0_EQ5500-S_6S, HQ3-8.0_EQ5500-S_7S, HQ3-8.0_EQ5500-S_8S, HQ3-8.0_EQ5500-S_9S, HQ3-8.0_EQ3300-S_2S, HQ3-8.0_EQ3300-S_3S, HQ3-8.0_EQ3300-S_4S, HQ3-8.0_EQ3300-S_5S, HQ3-8.0_EQ3300-S_6S, HQ3-8.0_EQ3300-S



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(w)_2S, HQ3-8.0_EQ3300-S (w)_3S, HQ3-8.0_EQ3300-S (w)_4S, HQ3-8.0_EQ3300-S (w)_5S, HQ3-8.0_EQ3300-S (w)_6S, HQ3-8.0_EQ5000-S_2S, HQ3-8.0_EQ5000-S_3S, HQ3-8.0_EQ5000-S_4S, HQ3-8.0_EQ5000-S_5S, HQ3-8.0_EQ5000-S_6S, HQ3-8.0_EQ5000-S (w)_2S, HQ3-8.0_EQ5000-S (w)_3S, HQ3-8.0_EQ5000-S (w)_4S, HQ3-8.0_EQ5000-S (w)_5S, HQ3-8.0_EQ5000-S (w)_6S

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PQ3-6.0-M-AC_TQ5000-S_4S, PQ3-6.0-M-AC_TQ5000-S_5S, PQ3-6.0-M-AC_TQ5000-S_6S, PQ3-6.0-M-AC_TQ5000-S (w)_2S, PQ3-6.0-M-AC_TQ5000-S (w)_3S, PQ3-6.0-M-AC_TQ5000-S (w)_4S, PQ3-6.0-M-AC_TQ5000-S (w)_5S, PQ3-6.0-M-AC_TQ5000-S (w)_6S

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HQ3-6.0-M-AC_EQ4800-S_2S, HQ3-6.0-M-AC_EQ4800-S_3S, HQ3-6.0-M-AC_EQ4800-S_4S, HQ3-6.0-M-AC_EQ4800-S_5S, HQ3-6.0-M-AC_EQ4800-S_6S, HQ3-6.0-M-AC_EQ4800-S_7S, HQ3-6.0-M-AC_EQ4800-S_8S, HQ3-6.0-M-AC_EQ4800-S_9S, HQ3-6.0-M-AC_EQ5500-S_2S, HQ3-6.0-M-AC_EQ5500-S_3S, HQ3-6.0-M-AC_EQ5500-S_4S, HQ3-6.0-M-AC_EQ5500-S_5S, HQ3-6.0-M-AC_EQ5500-S_6S, HQ3-6.0-M-AC_EQ5500-S_7S, HQ3-6.0-M-AC_EQ5500-S_8S, HQ3-6.0-M-AC_EQ5500-S_9S, HQ3-6.0-M-AC_EQ3300-S_2S, HQ3-6.0-M-AC_EQ3300-S_3S, HQ3-6.0-M-AC_EQ3300-S_4S, HQ3-6.0-M-AC_EQ3300-S_5S, HQ3-6.0-M-AC_EQ3300-S_6S, HQ3-6.0-M-AC_EQ3300-S (w)_2S, HQ3-6.0-M-AC_EQ3300-S (w)_3S, HQ3-6.0-M-AC_EQ3300-S (w)_4S, HQ3-6.0-M-AC_EQ3300-S (w)_5S, HQ3-6.0-M-AC_EQ3300-S (w)_6S, HQ3-6.0-M-AC_EQ5000-S_2S, HQ3-6.0-M-AC_EQ5000-S_3S, HQ3-6.0-M-AC_EQ5000-S_4S, HQ3-6.0-M-AC_EQ5000-S_5S, HQ3-6.0-M-AC_EQ5000-S_6S, HQ3-6.0-M-AC_EQ5000-S (w)_2S, HQ3-6.0-M-AC_EQ5000-S (w)_3S, HQ3-6.0-M-AC_EQ5000-S (w)_4S, HQ3-6.0-M-AC_EQ5000-S (w)_5S, HQ3-6.0-M-AC_EQ5000-S (w)_6S

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Test Report

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AC_TQ5500-S_6S, PQ3-6.0-AC_TQ5500-S_7S, PQ3-6.0-AC_TQ5500-S_8S, PQ3-6.0-AC_TQ5500-S_9S, PQ3-6.0-AC_EQ5000-S_2S, PQ3-6.0-AC_EQ5000-S_3S, PQ3-6.0-AC_EQ5000-S_4S, PQ3-6.0-AC_EQ5000-S_5S, PQ3-6.0-AC_EQ5000-S_6S, PQ3-6.0-AC_EQ5000-S (w)_2S, PQ3-6.0-AC_EQ5000-S (w)_3S, PQ3-6.0-AC_EQ5000-S (w)_4S, PQ3-6.0-AC_EQ5000-S (w)_5S, PQ3-6.0-AC_EQ5000-S (w)_6S, PQ3-6.0-AC_TQ5000-S_2S, PQ3-6.0-AC_TQ5000-S_3S, PQ3-6.0-AC_TQ5000-S_4S, PQ3-6.0-AC_TQ5000-S_5S, PQ3-6.0-AC_TQ5000-S_6S, PQ3-6.0-AC_TQ5000-S (w)_2S, PQ3-6.0-AC_TQ5000-S (w)_3S, PQ3-6.0-AC_TQ5000-S (w)_4S, PQ3-6.0-AC_TQ5000-S (w)_5S, PQ3-6.0-AC_TQ5000-S (w)_6S

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AC_EQ5000-S (w)_5S, PQ3-15.0-AC_EQ5000-S (w)_6S, PQ3-15.0-AC_TQ5000-S_2S, PQ3-15.0-AC_TQ5000-S_3S, PQ3-15.0-AC_TQ5000-S_4S, PQ3-15.0-AC_TQ5000-S_5S, PQ3-15.0-AC_TQ5000-S_6S, PQ3-15.0-AC_TQ5000-S (w)_2S, PQ3-15.0-AC_TQ5000-S (w)_3S, PQ3-15.0-AC_TQ5000-S (w)_4S, PQ3-15.0-AC_TQ5000-S (w)_5S, PQ3-15.0-AC_TQ5000-S (w)_6S

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PQ3-5.0-M_EQ5500-S (w)_2S, PQ3-5.0-M_EQ5500-S (w)_3S, PQ3-5.0-M_EQ5500-S (w)_4S, PQ3-5.0-M_EQ5500-S (w)_5S, PQ3-5.0-M_EQ5500-S (w)_6S, PQ3-5.0-M_EQ5500-S (w)_7S, PQ3-5.0-M_EQ5500-S (w)_8S, PQ3-5.0-M_EQ5500-S (w)_9S, PQ3-5.0-M_TQ5500-S (w)_2S, PQ3-5.0-M_TQ5500-S (w)_3S, PQ3-5.0-M_TQ5500-S (w)_4S, PQ3-5.0-M_TQ5500-S (w)_5S, PQ3-5.0-M_TQ5500-S (w)_6S, PQ3-5.0-M_TQ5500-S (w)_7S, PQ3-5.0-M_TQ5500-S (w)_8S, PQ3-5.0-M_TQ5500-S (w)_9S, PQ3-5.0-M_TQ5000-S-P (w)_2S, PQ3-5.0-M_TQ5000-S-P (w)_3S, PQ3-5.0-M_TQ5000-S-P (w)_4S, PQ3-5.0-M_TQ5000-S-P (w)_5S, PQ3-5.0-M_TQ5000-S-P (w)_6S, PQ3-5.0-M_TQ5000-S-P (w)_7S, PQ3-5.0-M_TQ5000-S-P (w)_8S, PQ3-5.0-M_TQ5000-S-P (w)_9S



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PQ3-6.0-M_EQ5500-S (w)_2S, PQ3-6.0-M_EQ5500-S (w)_3S, PQ3-6.0-M_EQ5500-S (w)_4S, PQ3-6.0-M_EQ5500-S (w)_5S, PQ3-6.0-M_EQ5500-S (w)_6S, PQ3-6.0-M_EQ5500-S (w)_7S, PQ3-6.0-M_EQ5500-S (w)_8S, PQ3-6.0-M_EQ5500-S (w)_9S, PQ3-6.0-M_TQ5500-S (w)_2S, PQ3-6.0-M_TQ5500-S (w)_3S, PQ3-6.0-M_TQ5500-S (w)_4S, PQ3-6.0-M_TQ5500-S (w)_5S, PQ3-6.0-M_TQ5500-S (w)_6S, PQ3-6.0-M_TQ5500-S (w)_7S, PQ3-6.0-M_TQ5500-S (w)_8S, PQ3-6.0-M_TQ5500-S (w)_9S, PQ3-6.0-M_TQ5000-S-P (w)_2S, PQ3-6.0-M_TQ5000-S-P (w)_3S, PQ3-6.0-M_TQ5000-S-P (w)_4S, PQ3-6.0-M_TQ5000-S-P (w)_5S, PQ3-6.0-M_TQ5000-S-P (w)_6S, PQ3-6.0-M_TQ5000-S-P (w)_7S, PQ3-6.0-M_TQ5000-S-P (w)_8S, PQ3-6.0-M_TQ5000-S-P (w)_9S

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PQ3-10.0-L-M-AC_EQ5500-S (w)_9S, PQ3-10.0-L-M-AC_TQ5500-S (w)_2S, PQ3-10.0-L-M-AC_TQ5500-S (w)_3S, PQ3-10.0-L-M-AC_TQ5500-S (w)_4S, PQ3-10.0-L-M-AC_TQ5500-S (w)_5S, PQ3-10.0-L-M-AC_TQ5500-S (w)_6S, PQ3-10.0-L-M-AC_TQ5500-S (w)_7S, PQ3-10.0-L-M-AC_TQ5500-S (w)_8S, PQ3-10.0-L-M-AC_TQ5500-S (w)_9S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_2S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_3S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_4S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_5S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_6S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_7S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_8S, PQ3-10.0-L-M-AC_TQ5000-S-P (w)_9S

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PQ3-12.0-M-P_CQ7-S (w)_2S, PQ3-12.0-M-P_CQ7-S (w)_3S, PQ3-12.0-M-P_CQ7-S (w)_4S, PQ3-12.0-M-P_CQ7-S (w)_5S, PQ3-12.0-M-P_CQ7-S (w)_6S, PQ3-12.0-M-P_CQ7-S (w)_7S, PQ3-12.0-M-P_CQ7-S-80 (w)_2S, PQ3-12.0-M-P_CQ7-S-80 (w)_3S, PQ3-12.0-M-P_CQ7-S-80 (w)_4S, PQ3-12.0-M-P_CQ7-S-80 (w)_5S, PQ3-12.0-M-P_CQ7-S-80 (w)_6S, PQ3-12.0-M-P_CQ7-S-80 (w)_7S, PQ3-12.0-M-P_CQ7-S-80 (w)_2S, PQ3-12.0-M-P_CQ7-S-80 (w)_3S, PQ3-12.0-M-P_CQ7-S-80 (w)_4S, PQ3-12.0-M-P_CQ7-S-80 (w)_5S, PQ3-12.0-M-P_CQ7-S-80 (w)_6S, PQ3-12.0-M-P_CQ7-S-80 (w)_7S, PQ3-12.0-M-P_CQ6.6-S (w)_2S, PQ3-12.0-M-P_CQ6.6-S (w)_3S, PQ3-12.0-M-P_CQ6.6-S (w)_4S, PQ3-12.0-M-P_CQ6.6-S (w)_5S, PQ3-12.0-M-P_CQ6.6-S (w)_6S, PQ3-12.0-M-P_CQ6.6-S (w)_7S

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PQ3-5.0-M-A-P_CQ7-S (w)_2S, PQ3-5.0-M-A-P_CQ7-S (w)_3S, PQ3-5.0-M-A-P_CQ7-S (w)_4S, PQ3-5.0-M-A-P_CQ7-S (w)_5S, PQ3-5.0-M-A-P_CQ7-S (w)_6S, PQ3-5.0-M-A-P_CQ7-S (w)_7S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-5.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-5.0-M-A-P_CQ6.6-S (w)_2S, PQ3-5.0-M-A-P_CQ6.6-S (w)_3S, PQ3-5.0-M-A-P_CQ6.6-S (w)_4S, PQ3-5.0-M-A-P_CQ6.6-S (w)_5S, PQ3-5.0-M-A-P_CQ6.6-S (w)_6S, PQ3-5.0-M-A-P_CQ6.6-S (w)_7S

PQ3-6.0-M-A-P_CQ7-S (w)_2S, PQ3-6.0-M-A-P_CQ7-S (w)_3S, PQ3-6.0-M-A-P_CQ7-S (w)_4S, PQ3-6.0-M-A-P_CQ7-S (w)_5S, PQ3-6.0-M-A-P_CQ7-S (w)_6S, PQ3-6.0-M-A-P_CQ7-S (w)_7S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-6.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-6.0-M-A-P_CQ6.6-S (w)_2S, PQ3-6.0-M-A-P_CQ6.6-S (w)_3S, PQ3-6.0-M-A-P_CQ6.6-S (w)_4S, PQ3-6.0-M-A-P_CQ6.6-S (w)_5S, PQ3-6.0-M-A-P_CQ6.6-S (w)_6S, PQ3-6.0-M-A-P_CQ6.6-S (w)_7S

PQ3-8.0-M-A-P_CQ7-S (w)_2S, PQ3-8.0-M-A-P_CQ7-S (w)_3S, PQ3-8.0-M-A-P_CQ7-S (w)_4S, PQ3-8.0-M-A-P_CQ7-S (w)_5S, PQ3-8.0-M-A-P_CQ7-S (w)_6S, PQ3-8.0-M-A-P_CQ7-S (w)_7S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-8.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-8.0-M-A-P_CQ6.6-S (w)_2S, PQ3-8.0-M-A-P_CQ6.6-S (w)_3S, PQ3-8.0-M-A-P_CQ6.6-S (w)_4S, PQ3-8.0-M-A-P_CQ6.6-S (w)_5S, PQ3-8.0-M-A-P_CQ6.6-S (w)_6S, PQ3-8.0-M-A-P_CQ6.6-S (w)_7S

PQ3-10.0-M-A-P_CQ7-S (w)_2S, PQ3-10.0-M-A-P_CQ7-S (w)_3S, PQ3-10.0-M-A-P_CQ7-S (w)_4S, PQ3-10.0-M-A-P_CQ7-S (w)_5S, PQ3-10.0-M-A-P_CQ7-S (w)_6S, PQ3-10.0-M-A-P_CQ7-S (w)_7S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-10.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-10.0-M-A-P_CQ6.6-S (w)_2S, PQ3-10.0-M-A-P_CQ6.6-S (w)_3S, PQ3-10.0-M-A-P_CQ6.6-S (w)_4S, PQ3-10.0-M-A-P_CQ6.6-S (w)_5S, PQ3-10.0-M-A-P_CQ6.6-S (w)_6S, PQ3-10.0-M-A-P_CQ6.6-S (w)_7S

PQ3-10.0-L-M-A-P_CQ7-S (w)_2S, PQ3-10.0-L-M-A-P_CQ7-S (w)_3S, PQ3-10.0-L-M-A-P_CQ7-S (w)_4S, PQ3-10.0-L-M-A-P_CQ7-S (w)_5S, PQ3-10.0-L-M-A-P_CQ7-S (w)_6S, PQ3-10.0-L-M-A-P_CQ7-S (w)_7S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_2S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_3S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_4S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_5S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_6S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_7S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_2S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_3S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_4S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_5S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_6S, PQ3-10.0-L-M-A-P_CQ7-S-80 (w)_7S, PQ3-10.0-L-M-A-P_CQ6.6-S (w)_2S, PQ3-10.0-L-M-A-P_CQ6.6-S (w)_3S, PQ3-10.0-L-M-A-P_CQ6.6-S (w)_4S, PQ3-10.0-L-M-A-P_CQ6.6-S (w)_5S, PQ3-10.0-L-M-A-P_CQ6.6-S (w)_6S, PQ3-10.0-L-M-A-P_CQ6.6-S (w)_7S

PQ3-12.0-M-A-P_CQ7-S (w)_2S, PQ3-12.0-M-A-P_CQ7-S (w)_3S, PQ3-12.0-M-A-P_CQ7-S (w)_4S, PQ3-12.0-M-A-P_CQ7-S (w)_5S, PQ3-12.0-M-A-P_CQ7-S (w)_6S, PQ3-12.0-M-A-P_CQ7-S (w)_7S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-12.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-12.0-M-A-P_CQ6.6-S (w)_2S, PQ3-12.0-M-A-P_CQ6.6-S (w)_3S, PQ3-12.0-M-A-P_CQ6.6-S (w)_4S, PQ3-12.0-M-A-P_CQ6.6-S (w)_5S, PQ3-12.0-M-A-P_CQ6.6-S (w)_6S, PQ3-12.0-M-A-P_CQ6.6-S (w)_7S



SGS-CTC Standards Technical Service (Shanghai) Co., Ltd.
Chemical Laboratory

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Test Report

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PQ3-15.0-M-A-P_CQ7-S (w)_2S, PQ3-15.0-M-A-P_CQ7-S (w)_3S, PQ3-15.0-M-A-P_CQ7-S (w)_4S, PQ3-15.0-M-A-P_CQ7-S (w)_5S, PQ3-15.0-M-A-P_CQ7-S (w)_6S, PQ3-15.0-M-A-P_CQ7-S (w)_7S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_2S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_3S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_4S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_5S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_6S, PQ3-15.0-M-A-P_CQ7-S-80 (w)_7S, PQ3-15.0-M-A-P_CQ7-S_2S, PQ3-15.0-M-A-P_CQ7-S_3S, PQ3-15.0-M-A-P_CQ7-S_4S, PQ3-15.0-M-A-P_CQ7-S_5S, PQ3-15.0-M-A-P_CQ7-S_6S, PQ3-15.0-M-A-P_CQ7-S_7S, PQ3-15.0-M-A-P_CQ7-S-80_2S, PQ3-15.0-M-A-P_CQ7-S-80_3S, PQ3-15.0-M-A-P_CQ7-S-80_4S, PQ3-15.0-M-A-P_CQ7-S-80_5S, PQ3-15.0-M-A-P_CQ7-S-80_6S, PQ3-15.0-M-A-P_CQ7-S-80_7S, PQ3-15.0-M-A-P_CQ6.6-S (w)_2S, PQ3-15.0-M-A-P_CQ6.6-S (w)_3S, PQ3-15.0-M-A-P_CQ6.6-S (w)_4S, PQ3-15.0-M-A-P_CQ6.6-S (w)_5S, PQ3-15.0-M-A-P_CQ6.6-S (w)_6S, PQ3-15.0-M-A-P_CQ6.6-S (w)_7S

HQ3-5.0-M-P_CQ7-S (w)_2S, HQ3-5.0-M-P_CQ7-S (w)_3S, HQ3-5.0-M-P_CQ7-S (w)_4S, HQ3-5.0-M-P_CQ7-S (w)_5S, HQ3-5.0-M-P_CQ7-S (w)_6S, HQ3-5.0-M-P_CQ7-S (w)_7S, HQ3-5.0-M-P_CQ7-S-80 (w)_2S, HQ3-5.0-M-P_CQ7-S-80 (w)_3S, HQ3-5.0-M-P_CQ7-S-80 (w)_4S, HQ3-5.0-M-P_CQ7-S-80 (w)_5S, HQ3-5.0-M-P_CQ7-S-80 (w)_6S, HQ3-5.0-M-P_CQ7-S-80 (w)_7S, HQ3-5.0-M-P_CQ7-S_2S, HQ3-5.0-M-P_CQ7-S_3S, HQ3-5.0-M-P_CQ7-S_4S, HQ3-5.0-M-P_CQ7-S_5S, HQ3-5.0-M-P_CQ7-S_6S, HQ3-5.0-M-P_CQ7-S_7S, HQ3-5.0-M-P_CQ7-S-80_2S, HQ3-5.0-M-P_CQ7-S-80_3S, HQ3-5.0-M-P_CQ7-S-80_4S, HQ3-5.0-M-P_CQ7-S-80_5S, HQ3-5.0-M-P_CQ7-S-80_6S, HQ3-5.0-M-P_CQ7-S-80_7S, HQ3-5.0-M-P_DQ6.6-S (w)_2S, HQ3-5.0-M-P_DQ6.6-S (w)_3S, HQ3-5.0-M-P_DQ6.6-S (w)_4S, HQ3-5.0-M-P_DQ6.6-S (w)_5S, HQ3-5.0-M-P_DQ6.6-S (w)_6S, HQ3-5.0-M-P_DQ6.6-S (w)_7S

HQ3-6.0-M-P_CQ7-S (w)_2S, HQ3-6.0-M-P_CQ7-S (w)_3S, HQ3-6.0-M-P_CQ7-S (w)_4S, HQ3-6.0-M-P_CQ7-S (w)_5S, HQ3-6.0-M-P_CQ7-S (w)_6S, HQ3-6.0-M-P_CQ7-S (w)_7S, HQ3-6.0-M-P_CQ7-S-80 (w)_2S, HQ3-6.0-M-P_CQ7-S-80 (w)_3S, HQ3-6.0-M-P_CQ7-S-80 (w)_4S, HQ3-6.0-M-P_CQ7-S-80 (w)_5S, HQ3-6.0-M-P_CQ7-S-80 (w)_6S, HQ3-6.0-M-P_CQ7-S-80 (w)_7S, HQ3-6.0-M-P_CQ7-S_2S, HQ3-6.0-M-P_CQ7-S_3S, HQ3-6.0-M-P_CQ7-S_4S, HQ3-6.0-M-P_CQ7-S_5S, HQ3-6.0-M-P_CQ7-S_6S, HQ3-6.0-M-P_CQ7-S_7S, HQ3-6.0-M-P_CQ7-S-80_2S, HQ3-6.0-M-P_CQ7-S-80_3S, HQ3-6.0-M-P_CQ7-S-80_4S, HQ3-6.0-M-P_CQ7-S-80_5S, HQ3-6.0-M-P_CQ7-S-80_6S, HQ3-6.0-M-P_CQ7-S-80_7S, HQ3-6.0-M-P_DQ6.6-S (w)_2S, HQ3-6.0-M-P_DQ6.6-S (w)_3S, HQ3-6.0-M-P_DQ6.6-S (w)_4S, HQ3-6.0-M-P_DQ6.6-S (w)_5S, HQ3-6.0-M-P_DQ6.6-S (w)_6S, HQ3-6.0-M-P_DQ6.6-S (w)_7S

HQ3-8.0-M-P_CQ7-S (w)_2S, HQ3-8.0-M-P_CQ7-S (w)_3S, HQ3-8.0-M-P_CQ7-S (w)_4S, HQ3-8.0-M-P_CQ7-S (w)_5S, HQ3-8.0-M-P_CQ7-S (w)_6S, HQ3-8.0-M-P_CQ7-S (w)_7S, HQ3-8.0-M-P_CQ7-S-80 (w)_2S, HQ3-8.0-M-P_CQ7-S-80 (w)_3S, HQ3-8.0-M-P_CQ7-S-80 (w)_4S, HQ3-8.0-M-P_CQ7-S-80 (w)_5S, HQ3-8.0-M-P_CQ7-S-80 (w)_6S, HQ3-8.0-M-P_CQ7-S-80 (w)_7S, HQ3-8.0-M-P_CQ7-S_2S, HQ3-8.0-M-P_CQ7-S_3S, HQ3-8.0-M-P_CQ7-S_4S, HQ3-8.0-M-P_CQ7-S_5S, HQ3-8.0-M-P_CQ7-S_6S, HQ3-8.0-M-P_CQ7-S_7S, HQ3-8.0-M-P_CQ7-S-80_2S, HQ3-8.0-M-P_CQ7-S-80_3S, HQ3-8.0-M-P_CQ7-S-80_4S, HQ3-8.0-M-P_CQ7-S-80_5S, HQ3-8.0-M-P_CQ7-S-80_6S, HQ3-8.0-M-P_CQ7-S-80_7S, HQ3-8.0-M-P_DQ6.6-S (w)_2S, HQ3-8.0-M-P_DQ6.6-S (w)_3S, HQ3-8.0-M-P_DQ6.6-S (w)_4S, HQ3-8.0-M-P_DQ6.6-S (w)_5S, HQ3-8.0-M-P_DQ6.6-S (w)_6S, HQ3-8.0-M-P_DQ6.6-S (w)_7S

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HQ3-12.0-M-P_CQ7-S (w)_2S, HQ3-12.0-M-P_CQ7-S (w)_3S, HQ3-12.0-M-P_CQ7-S (w)_4S, HQ3-12.0-M-P_CQ7-S (w)_5S, HQ3-12.0-M-P_CQ7-S (w)_6S, HQ3-12.0-M-P_CQ7-S (w)_7S, HQ3-12.0-M-P_CQ7-S-80 (w)_2S, HQ3-12.0-M-P_CQ7-S-80 (w)_3S, HQ3-12.0-M-P_CQ7-S-80 (w)_4S, HQ3-12.0-M-P_CQ7-S-80 (w)_5S, HQ3-12.0-M-P_CQ7-S-80 (w)_6S, HQ3-12.0-M-P_CQ7-S-80 (w)_7S, HQ3-12.0-M-P_CQ7-S_2S, HQ3-12.0-M-P_CQ7-S_3S, HQ3-12.0-M-P_CQ7-S_4S, HQ3-12.0-M-P_CQ7-S_5S, HQ3-12.0-M-P_CQ7-S_6S, HQ3-12.0-M-P_CQ7-S_7S, HQ3-12.0-M-P_CQ7-S-80_2S, HQ3-12.0-M-P_CQ7-S-80_3S, HQ3-12.0-M-P_CQ7-S-80_4S, HQ3-12.0-M-P_CQ7-S-80_5S, HQ3-12.0-M-P_CQ7-S-80_6S, HQ3-12.0-M-P_CQ7-S-80_7S, HQ3-12.0-M-P_DQ6.6-S (w)_2S, HQ3-12.0-M-P_DQ6.6-S (w)_3S, HQ3-12.0-M-P_DQ6.6-S (w)_4S, HQ3-12.0-M-P_DQ6.6-S (w)_5S, HQ3-12.0-M-P_DQ6.6-S (w)_6S, HQ3-12.0-M-P_DQ6.6-S (w)_7S

HQ3-15.0-M-P_CQ7-S (w)_2S, HQ3-15.0-M-P_CQ7-S (w)_3S, HQ3-15.0-M-P_CQ7-S (w)_4S, HQ3-15.0-M-P_CQ7-S (w)_5S, HQ3-15.0-M-P_CQ7-S (w)_6S, HQ3-15.0-M-P_CQ7-S (w)_7S, HQ3-15.0-M-P_CQ7-S-80 (w)_2S, HQ3-15.0-M-P_CQ7-S-80 (w)_3S, HQ3-15.0-M-P_CQ7-S-80 (w)_4S, HQ3-15.0-M-P_CQ7-S-80 (w)_5S, HQ3-15.0-M-P_CQ7-S-80 (w)_6S, HQ3-15.0-M-P_CQ7-S-80 (w)_7S, HQ3-15.0-M-P_CQ7-S_2S, HQ3-15.0-M-P_CQ7-S_3S, HQ3-15.0-M-P_CQ7-S_4S, HQ3-15.0-M-P_CQ7-S_5S, HQ3-15.0-M-P_CQ7-S_6S, HQ3-15.0-M-P_CQ7-S_7S, HQ3-15.0-M-P_CQ7-S-80_2S, HQ3-15.0-M-P_CQ7-S-80_3S, HQ3-15.0-M-P_CQ7-S-80_4S, HQ3-15.0-M-P_CQ7-S-80_5S, HQ3-15.0-M-P_CQ7-S-80_6S, HQ3-15.0-M-P_CQ7-S-80_7S, HQ3-15.0-M-P_DQ6.6-S (w)_2S, HQ3-15.0-M-P_DQ6.6-S (w)_3S, HQ3-15.0-M-P_DQ6.6-S (w)_4S, HQ3-15.0-M-P_DQ6.6-S (w)_5S, HQ3-15.0-M-P_DQ6.6-S (w)_6S, HQ3-15.0-M-P_DQ6.6-S (w)_7S

HQ3-5.0-M-A-P_CQ7-S (w)_2S, HQ3-5.0-M-A-P_CQ7-S (w)_3S, HQ3-5.0-M-A-P_CQ7-S (w)_4S, HQ3-5.0-M-A-P_CQ7-S (w)_5S, HQ3-5.0-M-A-P_CQ7-S (w)_6S, HQ3-5.0-M-A-P_CQ7-S (w)_7S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-5.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-5.0-M-A-P_CQ7-S_2S, HQ3-5.0-M-A-P_CQ7-S_3S, HQ3-5.0-M-A-P_CQ7-S_4S, HQ3-5.0-M-A-P_CQ7-S_5S, HQ3-5.0-M-A-P_CQ7-S_6S, HQ3-5.0-M-A-P_CQ7-S_7S, HQ3-5.0-M-A-P_CQ7-S-80_2S, HQ3-5.0-M-A-P_CQ7-S-80_3S, HQ3-5.0-M-A-P_CQ7-S-80_4S, HQ3-5.0-M-A-P_CQ7-S-80_5S, HQ3-5.0-M-A-P_CQ7-S-80_6S, HQ3-5.0-M-A-P_CQ7-S-80_7S, HQ3-5.0-M-A-P_DQ6.6-S (w)_2S, HQ3-5.0-M-A-P_DQ6.6-S (w)_3S, HQ3-5.0-M-A-P_DQ6.6-S (w)_4S, HQ3-5.0-M-A-P_DQ6.6-S (w)_5S, HQ3-5.0-M-A-P_DQ6.6-S (w)_6S, HQ3-5.0-M-A-P_DQ6.6-S (w)_7S

HQ3-6.0-M-A-P_CQ7-S (w)_2S, HQ3-6.0-M-A-P_CQ7-S (w)_3S, HQ3-6.0-M-A-P_CQ7-S (w)_4S, HQ3-6.0-M-A-P_CQ7-S (w)_5S, HQ3-6.0-M-A-P_CQ7-S (w)_6S, HQ3-6.0-M-A-P_CQ7-S (w)_7S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-6.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-6.0-M-A-P_CQ7-S_2S, HQ3-6.0-M-A-P_CQ7-S_3S, HQ3-6.0-M-A-P_CQ7-S_4S, HQ3-6.0-M-A-P_CQ7-S_5S, HQ3-6.0-M-A-P_CQ7-S_6S, HQ3-6.0-M-A-P_CQ7-S_7S



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A-P_CQ7-S_7S, HQ3-6.0-M-A-P_CQ7-S-80_2S, HQ3-6.0-M-A-P_CQ7-S-80_3S, HQ3-6.0-M-A-P_CQ7-S-80_4S, HQ3-6.0-M-A-P_CQ7-S-80_5S, HQ3-6.0-M-A-P_CQ7-S-80_6S, HQ3-6.0-M-A-P_CQ7-S-80_7S, HQ3-6.0-M-A-P_DQ6.6-S (w)_2S, HQ3-6.0-M-A-P_DQ6.6-S (w)_3S, HQ3-6.0-M-A-P_DQ6.6-S (w)_4S, HQ3-6.0-M-A-P_DQ6.6-S (w)_5S, HQ3-6.0-M-A-P_DQ6.6-S (w)_6S, HQ3-6.0-M-A-P_DQ6.6-S (w)_7S

HQ3-8.0-M-A-P_CQ7-S (w)_2S, HQ3-8.0-M-A-P_CQ7-S (w)_3S, HQ3-8.0-M-A-P_CQ7-S (w)_4S, HQ3-8.0-M-A-P_CQ7-S (w)_5S, HQ3-8.0-M-A-P_CQ7-S (w)_6S, HQ3-8.0-M-A-P_CQ7-S (w)_7S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-8.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-8.0-M-A-P_CQ7-S_2S, HQ3-8.0-M-A-P_CQ7-S_3S, HQ3-8.0-M-A-P_CQ7-S_4S, HQ3-8.0-M-A-P_CQ7-S_5S, HQ3-8.0-M-A-P_CQ7-S_6S, HQ3-8.0-M-A-P_CQ7-S_7S, HQ3-8.0-M-A-P_CQ7-S-80_2S, HQ3-8.0-M-A-P_CQ7-S-80_3S, HQ3-8.0-M-A-P_CQ7-S-80_4S, HQ3-8.0-M-A-P_CQ7-S-80_5S, HQ3-8.0-M-A-P_CQ7-S-80_6S, HQ3-8.0-M-A-P_CQ7-S-80_7S, HQ3-8.0-M-A-P_DQ6.6-S (w)_2S, HQ3-8.0-M-A-P_DQ6.6-S (w)_3S, HQ3-8.0-M-A-P_DQ6.6-S (w)_4S, HQ3-8.0-M-A-P_DQ6.6-S (w)_5S, HQ3-8.0-M-A-P_DQ6.6-S (w)_6S, HQ3-8.0-M-A-P_DQ6.6-S (w)_7S

HQ3-10.0-M-A-P_CQ7-S (w)_2S, HQ3-10.0-M-A-P_CQ7-S (w)_3S, HQ3-10.0-M-A-P_CQ7-S (w)_4S, HQ3-10.0-M-A-P_CQ7-S (w)_5S, HQ3-10.0-M-A-P_CQ7-S (w)_6S, HQ3-10.0-M-A-P_CQ7-S (w)_7S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-10.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-10.0-M-A-P_CQ7-S_2S, HQ3-10.0-M-A-P_CQ7-S_3S, HQ3-10.0-M-A-P_CQ7-S_4S, HQ3-10.0-M-A-P_CQ7-S_5S, HQ3-10.0-M-A-P_CQ7-S_6S, HQ3-10.0-M-A-P_CQ7-S_7S, HQ3-10.0-M-A-P_CQ7-S-80_2S, HQ3-10.0-M-A-P_CQ7-S-80_3S, HQ3-10.0-M-A-P_CQ7-S-80_4S, HQ3-10.0-M-A-P_CQ7-S-80_5S, HQ3-10.0-M-A-P_CQ7-S-80_6S, HQ3-10.0-M-A-P_CQ7-S-80_7S, HQ3-10.0-M-A-P_DQ6.6-S (w)_2S, HQ3-10.0-M-A-P_DQ6.6-S (w)_3S, HQ3-10.0-M-A-P_DQ6.6-S (w)_4S, HQ3-10.0-M-A-P_DQ6.6-S (w)_5S, HQ3-10.0-M-A-P_DQ6.6-S (w)_6S, HQ3-10.0-M-A-P_DQ6.6-S (w)_7S

HQ3-12.0-M-A-P_CQ7-S (w)_2S, HQ3-12.0-M-A-P_CQ7-S (w)_3S, HQ3-12.0-M-A-P_CQ7-S (w)_4S, HQ3-12.0-M-A-P_CQ7-S (w)_5S, HQ3-12.0-M-A-P_CQ7-S (w)_6S, HQ3-12.0-M-A-P_CQ7-S (w)_7S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-12.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-12.0-M-A-P_CQ7-S_2S, HQ3-12.0-M-A-P_CQ7-S_3S, HQ3-12.0-M-A-P_CQ7-S_4S, HQ3-12.0-M-A-P_CQ7-S_5S, HQ3-12.0-M-A-P_CQ7-S_6S, HQ3-12.0-M-A-P_CQ7-S_7S, HQ3-12.0-M-A-P_CQ7-S-80_2S, HQ3-12.0-M-A-P_CQ7-S-80_3S, HQ3-12.0-M-A-P_CQ7-S-80_4S, HQ3-12.0-M-A-P_CQ7-S-80_5S, HQ3-12.0-M-A-P_CQ7-S-80_6S, HQ3-12.0-M-A-P_CQ7-S-80_7S, HQ3-12.0-M-A-P_DQ6.6-S (w)_2S, HQ3-12.0-M-A-P_DQ6.6-S (w)_3S, HQ3-12.0-M-A-P_DQ6.6-S (w)_4S, HQ3-12.0-M-A-P_DQ6.6-S (w)_5S, HQ3-12.0-M-A-P_DQ6.6-S (w)_6S, HQ3-12.0-M-A-P_DQ6.6-S (w)_7S

HQ3-15.0-M-A-P_CQ7-S (w)_2S, HQ3-15.0-M-A-P_CQ7-S (w)_3S, HQ3-15.0-M-A-P_CQ7-S (w)_4S, HQ3-15.0-M-A-P_CQ7-S (w)_5S, HQ3-15.0-M-A-P_CQ7-S (w)_6S, HQ3-15.0-M-A-P_CQ7-S (w)_7S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_2S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_3S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_4S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_5S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_6S, HQ3-15.0-M-A-P_CQ7-S-80 (w)_7S, HQ3-15.0-M-A-P_CQ7-S_2S, HQ3-15.0-M-A-P_CQ7-S_3S, HQ3-15.0-M-A-P_CQ7-S_4S, HQ3-15.0-M-A-P_CQ7-S_5S, HQ3-15.0-M-A-P_CQ7-S_6S, HQ3-15.0-M-A-P_CQ7-S_7S, HQ3-15.0-M-A-P_CQ7-S-80_2S, HQ3-15.0-M-A-P_CQ7-S-80_3S, HQ3-15.0-M-A-P_CQ7-S-80_4S, HQ3-15.0-M-A-P_CQ7-S-80_5S, HQ3-15.0-M-A-P_CQ7-S-80_6S, HQ3-15.0-M-A-P_CQ7-S-80_7S, HQ3-15.0-M-A-P_DQ6.6-S (w)_2S, HQ3-15.0-M-A-P_DQ6.6-S (w)_3S, HQ3-15.0-M-A-P_DQ6.6-S (w)_4S, HQ3-15.0-M-A-P_DQ6.6-S (w)_5S, HQ3-15.0-M-A-P_DQ6.6-S (w)_6S, HQ3-15.0-M-A-P_DQ6.6-S (w)_7S

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Test Report

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PQ1-3.7_EQ5500-S (w)_8S, PQ1-3.7_EQ5500-S (w)_9S, PQ1-3.7_TQ5000-S-P (w)_2S, PQ1-3.7_TQ5000-S-P (w)_3S, PQ1-3.7_TQ5000-S-P (w)_4S, PQ1-3.7_TQ5000-S-P (w)_5S, PQ1-3.7_TQ5000-S-P (w)_6S, PQ1-3.7_TQ5000-S-P (w)_7S, PQ1-3.7_TQ5000-S-P (w)_8S, PQ1-3.7_TQ5000-S-P (w)_9S, PQ1-3.7_TQ5500-S (w)_2S, PQ1-3.7_TQ5500-S (w)_3S, PQ1-3.7_TQ5500-S (w)_4S, PQ1-3.7_TQ5500-S (w)_5S, PQ1-3.7_TQ5500-S (w)_6S, PQ1-3.7_TQ5500-S (w)_7S, PQ1-3.7_TQ5500-S (w)_8S, PQ1-3.7_TQ5500-S (w)_9S

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PQ1-5.0-L_EQ4800-S_2S, PQ1-5.0-L_EQ4800-S_3S, PQ1-5.0-L_EQ4800-S_4S, PQ1-5.0-L_EQ4800-S_5S, PQ1-5.0-L_EQ4800-S_6S, PQ1-5.0-L_EQ4800-S_7S, PQ1-5.0-L_EQ4800-S_8S, PQ1-5.0-L_EQ4800-S_9S, PQ1-5.0-L_TQ4800-S_2S, PQ1-5.0-L_TQ4800-S_3S, PQ1-5.0-L_TQ4800-S_4S, PQ1-5.0-L_TQ4800-S_5S, PQ1-5.0-L_TQ4800-S_6S, PQ1-5.0-L_TQ4800-S_7S, PQ1-5.0-L_TQ4800-S_8S, PQ1-5.0-L_TQ4800-S_9S, PQ1-5.0-L_EQ5500-S_2S, PQ1-5.0-L_EQ5500-S_3S, PQ1-5.0-L_EQ5500-S_4S, PQ1-5.0-L_EQ5500-S_5S, PQ1-5.0-L_EQ5500-S_6S, PQ1-5.0-L_EQ5500-S_7S, PQ1-5.0-L_EQ5500-S_8S, PQ1-5.0-L_EQ5500-S_9S, PQ1-5.0-L_TQ5500-S_2S, PQ1-5.0-L_TQ5500-S_3S, PQ1-5.0-L_TQ5500-S_4S, PQ1-5.0-L_TQ5500-S_5S, PQ1-5.0-L_TQ5500-S_6S, PQ1-5.0-L_TQ5500-S_7S, PQ1-5.0-L_TQ5500-S_8S, PQ1-5.0-L_TQ5500-S_9S, PQ1-5.0-L_EQ5000-S_2S, PQ1-5.0-L_EQ5000-S_3S, PQ1-5.0-L_EQ5000-S_4S, PQ1-5.0-L_EQ5000-S_5S, PQ1-5.0-L_EQ5000-S_6S, PQ1-5.0-L_EQ5000-S_7S, PQ1-5.0-L_EQ5000-S_8S, PQ1-5.0-L_EQ5000-S_9S, PQ1-5.0-L_TQ5000-S_2S, PQ1-5.0-L_TQ5000-S_3S, PQ1-5.0-L_TQ5000-S_4S, PQ1-5.0-L_TQ5000-S_5S, PQ1-5.0-L_TQ5000-S_6S, PQ1-5.0-L_TQ5000-S_7S, PQ1-5.0-L_TQ5000-S_8S, PQ1-5.0-L_TQ5000-S_9S, PQ1-5.0-L_TQ5000-S-P (w)_2S, PQ1-5.0-L_TQ5000-S-P (w)_3S, PQ1-5.0-L_TQ5000-S-P (w)_4S, PQ1-5.0-L_TQ5000-S-P (w)_5S, PQ1-5.0-L_TQ5000-S-P (w)_6S, PQ1-5.0-L_TQ5000-S-P (w)_7S, PQ1-5.0-L_TQ5000-S-P (w)_8S, PQ1-5.0-L_TQ5000-S-P (w)_9S



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Test Report

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L_TQ5000-S-P (w)_9S, PQ1-5.0-L_TQ5500-S (w)_2S, PQ1-5.0-L_TQ5500-S (w)_3S, PQ1-5.0-L_TQ5500-S (w)_4S, PQ1-5.0-L_TQ5500-S (w)_5S, PQ1-5.0-L_TQ5500-S (w)_6S, PQ1-5.0-L_TQ5500-S (w)_7S, PQ1-5.0-L_TQ5500-S (w)_8S, PQ1-5.0-L_TQ5500-S (w)_9S

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PQ1-8.0_EQ4800-S_2S, PQ1-8.0_EQ4800-S_3S, PQ1-8.0_EQ4800-S_4S, PQ1-8.0_EQ4800-S_5S, PQ1-8.0_EQ4800-S_6S, PQ1-8.0_EQ4800-S_7S, PQ1-8.0_EQ4800-S_8S, PQ1-8.0_EQ4800-S_9S, PQ1-8.0_TQ4800-S_2S, PQ1-8.0_TQ4800-S_3S, PQ1-8.0_TQ4800-S_4S, PQ1-8.0_TQ4800-S_5S, PQ1-8.0_TQ4800-S_6S, PQ1-8.0_TQ4800-S_7S, PQ1-8.0_TQ4800-S_8S, PQ1-8.0_TQ4800-S_9S, PQ1-8.0_EQ5500-S_2S, PQ1-8.0_EQ5500-S_3S, PQ1-8.0_EQ5500-S_4S, PQ1-8.0_EQ5500-S_5S, PQ1-8.0_EQ5500-S_6S, PQ1-8.0_EQ5500-S_7S, PQ1-8.0_EQ5500-S_8S, PQ1-8.0_EQ5500-S_9S, PQ1-8.0_TQ5500-S_2S, PQ1-8.0_TQ5500-S_3S, PQ1-8.0_TQ5500-S_4S, PQ1-8.0_TQ5500-S_5S, PQ1-8.0_TQ5500-S_6S, PQ1-8.0_TQ5500-S_7S, PQ1-8.0_TQ5500-S_8S, PQ1-8.0_TQ5500-S_9S, PQ1-8.0_EQ5000-S_2S, PQ1-8.0_EQ5000-S_3S, PQ1-8.0_EQ5000-S_4S, PQ1-8.0_EQ5000-S_5S, PQ1-8.0_EQ5000-S_6S, PQ1-8.0_EQ5000-S_7S, PQ1-8.0_EQ5000-S_8S, PQ1-8.0_EQ5000-S_9S, PQ1-8.0_EQ5000-S(w)_2S, PQ1-8.0_EQ5000-S(w)_3S, PQ1-8.0_EQ5000-S(w)_4S, PQ1-8.0_EQ5000-S(w)_5S, PQ1-8.0_EQ5000-S(w)_6S, PQ1-8.0_EQ5000-S(w)_7S, PQ1-8.0_EQ5000-S(w)_8S, PQ1-8.0_EQ5000-S(w)_9S, PQ1-8.0_TQ5000-S_2S, PQ1-8.0_TQ5000-S_3S, PQ1-8.0_TQ5000-S_4S, PQ1-8.0_TQ5000-S_5S, PQ1-8.0_TQ5000-S_6S, PQ1-8.0_TQ5000-S_7S, PQ1-8.0_TQ5000-S_8S, PQ1-8.0_TQ5000-S_9S, PQ1-8.0_TQ5000-S(w)_2S, PQ1-8.0_TQ5000-S(w)_3S, PQ1-8.0_TQ5000-S(w)_4S, PQ1-8.0_TQ5000-S(w)_5S, PQ1-8.0_TQ5000-S(w)_6S, PQ1-8.0_TQ5000-S(w)_7S, PQ1-8.0_TQ5000-S(w)_8S, PQ1-8.0_TQ5000-S(w)_9S, PQ1-8.0_TQ5000-S-P_2S, PQ1-8.0_TQ5000-S-P_3S, PQ1-8.0_TQ5000-S-P_4S, PQ1-8.0_TQ5000-S-P_5S, PQ1-8.0_TQ5000-S-P_6S, PQ1-8.0_TQ5000-S-P_7S, PQ1-8.0_TQ5000-S-P_8S, PQ1-8.0_TQ5000-S-P_9S, PQ1-8.0_TQ5000-S-P(w)_2S, PQ1-8.0_TQ5000-S-P(w)_3S, PQ1-8.0_TQ5000-S-P(w)_4S, PQ1-8.0_TQ5000-S-P(w)_5S, PQ1-8.0_TQ5000-S-P(w)_6S, PQ1-8.0_TQ5000-S-P(w)_7S, PQ1-8.0_TQ5000-S-P(w)_8S, PQ1-8.0_TQ5000-S-P(w)_9S, PQ1-8.0_TQ5500-S_2S, PQ1-8.0_TQ5500-S_3S, PQ1-8.0_TQ5500-S_4S, PQ1-8.0_TQ5500-S_5S, PQ1-8.0_TQ5500-S_6S, PQ1-8.0_TQ5500-S_7S, PQ1-8.0_TQ5500-S_8S, PQ1-8.0_TQ5500-S_9S, PQ1-8.0_TQ5500-S(w)_2S, PQ1-8.0_TQ5500-S(w)_3S, PQ1-8.0_TQ5500-S(w)_4S, PQ1-8.0_TQ5500-S(w)_5S, PQ1-8.0_TQ5500-S(w)_6S, PQ1-8.0_TQ5500-S(w)_7S, PQ1-8.0_TQ5500-S(w)_8S, PQ1-8.0_TQ5500-S(w)_9S

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AC_TQ5500-S (w)_5S, PQ1-4.6-AC_TQ5500-S (w)_6S, PQ1-4.6-AC_TQ5500-S (w)_7S, PQ1-4.6-AC_TQ5500-S (w)_8S, PQ1-4.6-AC_TQ5500-S (w)_9S

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AC_TQ5000-S_2S, PQ1-6.0-AC_TQ5000-S_3S, PQ1-6.0-AC_TQ5000-S_4S, PQ1-6.0-AC_TQ5000-S_5S, PQ1-6.0-AC_TQ5000-S_6S, PQ1-6.0-AC_TQ5000-S (w)_2S, PQ1-6.0-AC_TQ5000-S (w)_3S, PQ1-6.0-AC_TQ5000-S (w)_4S, PQ1-6.0-AC_TQ5000-S (w)_5S, PQ1-6.0-AC_TQ5000-S (w)_6S, PQ1-6.0-AC_EQ5500-S (w)_2S, PQ1-6.0-AC_EQ5500-S (w)_3S, PQ1-6.0-AC_EQ5500-S (w)_4S, PQ1-6.0-AC_EQ5500-S (w)_5S, PQ1-6.0-AC_EQ5500-S (w)_6S, PQ1-6.0-AC_EQ5500-S (w)_7S, PQ1-6.0-AC_EQ5500-S (w)_8S, PQ1-6.0-AC_EQ5500-S (w)_9S, PQ1-6.0-AC_TQ5000-S-P (w)_2S, PQ1-6.0-AC_TQ5000-S-P (w)_3S, PQ1-6.0-AC_TQ5000-S-P (w)_4S, PQ1-6.0-AC_TQ5000-S-P (w)_5S, PQ1-6.0-AC_TQ5000-S-P (w)_6S, PQ1-6.0-AC_TQ5000-S-P (w)_7S, PQ1-6.0-AC_TQ5000-S-P (w)_8S, PQ1-6.0-AC_TQ5000-S-P (w)_9S, PQ1-6.0-AC_TQ5500-S (w)_2S, PQ1-6.0-AC_TQ5500-S (w)_3S, PQ1-6.0-AC_TQ5500-S (w)_4S, PQ1-6.0-AC_TQ5500-S (w)_5S, PQ1-6.0-AC_TQ5500-S (w)_6S, PQ1-6.0-AC_TQ5500-S (w)_7S, PQ1-6.0-AC_TQ5500-S (w)_8S, PQ1-6.0-AC_TQ5500-S (w)_9S

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AC_TQ4800-S_3S, PQ1-8.0-AC_TQ4800-S_4S, PQ1-8.0-AC_TQ4800-S_5S, PQ1-8.0-AC_TQ4800-S_6S, PQ1-8.0-AC_TQ4800-S_7S, PQ1-8.0-AC_TQ4800-S_8S, PQ1-8.0-AC_TQ4800-S_9S, PQ1-8.0-AC_EQ5500-S_2S, PQ1-8.0-AC_EQ5500-S_3S, PQ1-8.0-AC_EQ5500-S_4S, PQ1-8.0-AC_EQ5500-S_5S, PQ1-8.0-AC_EQ5500-S_6S, PQ1-8.0-AC_EQ5500-S_7S, PQ1-8.0-AC_EQ5500-S_8S, PQ1-8.0-AC_EQ5500-S_9S, PQ1-8.0-AC_TQ5500-S_2S, PQ1-8.0-AC_TQ5500-S_3S, PQ1-8.0-AC_TQ5500-S_4S, PQ1-8.0-AC_TQ5500-S_5S, PQ1-8.0-AC_TQ5500-S_6S, PQ1-8.0-AC_TQ5500-S_7S, PQ1-8.0-AC_TQ5500-S_8S, PQ1-8.0-AC_TQ5500-S_9S, PQ1-8.0-AC_EQ5000-S_3S, PQ1-8.0-AC_EQ5000-S_4S, PQ1-8.0-AC_EQ5000-S_5S, PQ1-8.0-AC_EQ5000-S_6S, PQ1-8.0-AC_EQ5000-S(w)_2S, PQ1-8.0-AC_EQ5000-S(w)_3S, PQ1-8.0-AC_EQ5000-S(w)_4S, PQ1-8.0-AC_EQ5000-S(w)_5S, PQ1-8.0-AC_EQ5000-S(w)_6S, PQ1-8.0-AC_TQ5000-S_2S, PQ1-8.0-AC_TQ5000-S_3S, PQ1-8.0-AC_TQ5000-S_4S, PQ1-8.0-AC_TQ5000-S_5S, PQ1-8.0-AC_TQ5000-S_6S, PQ1-8.0-AC_TQ5000-S(w)_2S, PQ1-8.0-AC_TQ5000-S(w)_3S, PQ1-8.0-AC_TQ5000-S(w)_4S, PQ1-8.0-AC_TQ5000-S(w)_5S, PQ1-8.0-AC_TQ5000-S(w)_6S, PQ1-8.0-AC_EQ5500-S(w)_2S, PQ1-8.0-AC_EQ5500-S(w)_3S, PQ1-8.0-AC_EQ5500-S(w)_4S, PQ1-8.0-AC_EQ5500-S(w)_5S, PQ1-8.0-AC_EQ5500-S(w)_6S, PQ1-8.0-AC_EQ5500-S(w)_7S, PQ1-8.0-AC_EQ5500-S(w)_8S, PQ1-8.0-AC_EQ5500-S(w)_9S, PQ1-8.0-AC_TQ5000-S-P(w)_2S, PQ1-8.0-AC_TQ5000-S-P(w)_3S, PQ1-8.0-AC_TQ5000-S-P(w)_4S, PQ1-8.0-AC_TQ5000-S-P(w)_5S, PQ1-8.0-AC_TQ5000-S-P(w)_6S, PQ1-8.0-AC_TQ5000-S-P(w)_7S, PQ1-8.0-AC_TQ5000-S-P(w)_8S, PQ1-8.0-AC_TQ5000-S-P(w)_9S, PQ1-8.0-AC_TQ5500-S(w)_2S, PQ1-8.0-AC_TQ5500-S(w)_3S, PQ1-8.0-AC_TQ5500-S(w)_4S, PQ1-8.0-AC_TQ5500-S(w)_5S, PQ1-8.0-AC_TQ5500-S(w)_6S, PQ1-8.0-AC_TQ5500-S(w)_7S, PQ1-8.0-AC_TQ5500-S(w)_8S, PQ1-8.0-AC_TQ5500-S(w)_9S

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PQ1-12.0-AC_EQ4800-S_2S, PQ1-12.0-AC_EQ4800-S_3S, PQ1-12.0-AC_EQ4800-S_4S, PQ1-12.0-AC_EQ4800-S_5S, PQ1-12.0-AC_EQ4800-S_6S, PQ1-12.0-AC_EQ4800-S_7S, PQ1-12.0-AC_EQ4800-S_8S, PQ1-12.0-AC_EQ4800-S_9S, PQ1-12.0-AC_TQ4800-S_2S, PQ1-12.0-AC_TQ4800-S_3S, PQ1-12.0-AC_TQ4800-S_4S, PQ1-12.0-AC_TQ4800-S_5S, PQ1-12.0-AC_TQ4800-S_6S, PQ1-12.0-AC_TQ4800-S_7S, PQ1-12.0-AC_TQ4800-S_8S, PQ1-12.0-AC_TQ4800-S_9S, PQ1-12.0-AC_EQ5500-S_2S, PQ1-12.0-AC_EQ5500-S_3S, PQ1-12.0-AC_EQ5500-S_4S, PQ1-12.0-AC_EQ5500-S_5S, PQ1-12.0-AC_EQ5500-S_6S, PQ1-12.0-AC_EQ5500-S_7S, PQ1-12.0-AC_EQ5500-S_8S, PQ1-12.0-AC_EQ5500-S_9S, PQ1-12.0-AC_TQ5500-S_2S, PQ1-12.0-AC_TQ5500-S_3S, PQ1-12.0-AC_TQ5500-S_4S, PQ1-12.0-AC_TQ5500-S_5S, PQ1-12.0-AC_TQ5500-S_6S, PQ1-12.0-AC_TQ5500-S_7S, PQ1-12.0-AC_TQ5500-S_8S, PQ1-12.0-AC_TQ5500-S_9S, PQ1-12.0-AC_EQ5000-S_2S, PQ1-12.0-AC_EQ5000-S_3S, PQ1-12.0-AC_EQ5000-S_4S, PQ1-12.0-AC_EQ5000-S_5S, PQ1-12.0-AC_EQ5000-S_6S, PQ1-12.0-AC_EQ5000-S(w)_2S, PQ1-12.0-AC_EQ5000-S(w)_3S, PQ1-12.0-AC_EQ5000-S(w)_4S, PQ1-12.0-AC_EQ5000-S(w)_5S, PQ1-12.0-AC_EQ5000-S(w)_6S, PQ1-12.0-AC_TQ5000-S_2S, PQ1-12.0-AC_TQ5000-S_3S, PQ1-12.0-AC_TQ5000-S_4S, PQ1-12.0-AC_TQ5000-S_5S, PQ1-12.0-AC_TQ5000-S_6S, PQ1-12.0-AC_TQ5000-S(w)_2S, PQ1-12.0-AC_TQ5000-S(w)_3S, PQ1-12.0-AC_TQ5000-S(w)_4S, PQ1-12.0-AC_TQ5000-S(w)_5S, PQ1-12.0-AC_TQ5000-S(w)_6S, PQ1-12.0-AC_TQ5000-S(w)_7S, PQ1-12.0-AC_TQ5000-S(w)_8S, PQ1-12.0-AC_TQ5000-S(w)_9S, PQ1-12.0-AC_TQ5500-S-P(w)_2S, PQ1-12.0-AC_TQ5500-S-P(w)_3S, PQ1-12.0-AC_TQ5500-S-P(w)_4S, PQ1-12.0-AC_TQ5500-S-P(w)_5S, PQ1-12.0-AC_TQ5500-S-P(w)_6S, PQ1-12.0-AC_TQ5500-S-P(w)_7S, PQ1-12.0-AC_TQ5500-S-P(w)_8S, PQ1-12.0-AC_TQ5500-S-P(w)_9S, PQ1-12.0-AC_TQ5500-S(w)_2S, PQ1-12.0-AC_TQ5500-S(w)_3S, PQ1-12.0-AC_TQ5500-S(w)_4S, PQ1-12.0-AC_TQ5500-S(w)_5S, PQ1-12.0-AC_TQ5500-S(w)_6S, PQ1-12.0-AC_TQ5500-S(w)_7S, PQ1-12.0-AC_TQ5500-S(w)_8S, PQ1-12.0-AC_TQ5500-S(w)_9S

PQ1-3.7-P_CQ7-S(w)_1S, PQ1-3.7-P_CQ7-S-80(w)_1S, PQ1-3.7-P_CQ6.6-S(w)_1S, PQ1-3.7-P_CQ7-S(w)_2S, PQ1-3.7-P_CQ7-S-80(w)_2S, PQ1-3.7-P_CQ6.6-S(w)_2S, PQ1-3.7-P_CQ7-S(w)_3S, PQ1-3.7-P_CQ7-S-80(w)_3S, PQ1-3.7-P_CQ6.6-S(w)_3S, PQ1-3.7-P_CQ7-S(w)_4S, PQ1-3.7-P_CQ7-S-80(w)_4S, PQ1-3.7-P_CQ6.6-S(w)_4S, PQ1-3.7-P_CQ7-S(w)_5S, PQ1-3.7-P_CQ7-S-80(w)_5S, PQ1-3.7-P_CQ6.6-S(w)_5S, PQ1-3.7-P_CQ7-S(w)_6S, PQ1-3.7-P_CQ7-S-80(w)_6S, PQ1-3.7-P_CQ6.6-S(w)_6S, PQ1-3.7-P_CQ7-S(w)_7S, PQ1-3.7-P_CQ7-S-80(w)_7S, PQ1-3.7-P_CQ6.6-S(w)_7S, PQ1-4.6-P_CQ7-S(w)_1S, PQ1-4.6-P_CQ7-S-80(w)_1S, PQ1-4.6-P_CQ6.6-S(w)_1S, PQ1-4.6-P_CQ7-S(w)_2S, PQ1-4.6-P_CQ7-S-80(w)_2S, PQ1-4.6-P_CQ6.6-S(w)_2S, PQ1-4.6-P_CQ7-S(w)_3S, PQ1-4.6-P_CQ7-S-80(w)_3S, PQ1-4.6-P_CQ6.6-S(w)_3S, PQ1-4.6-P_CQ7-S(w)_4S, PQ1-4.6-P_CQ7-S-80(w)_4S, PQ1-4.6-P_CQ6.6-S(w)_4S, PQ1-4.6-P_CQ7-S(w)_5S, PQ1-4.6-P_CQ7-S-80(w)_5S, PQ1-4.6-P_CQ6.6-S(w)_5S, PQ1-4.6-P_CQ7-S(w)_6S, PQ1-4.6-P_CQ7-S-80(w)_6S, PQ1-4.6-P_CQ6.6-S(w)_6S, PQ1-4.6-P_CQ7-S(w)_7S, PQ1-4.6-P_CQ7-S-80(w)_7S, PQ1-5.0-P_CQ7-S(w)_1S, PQ1-5.0-P_CQ7-S-80(w)_1S, PQ1-5.0-P_CQ6.6-S(w)_1S, PQ1-5.0-P_CQ7-S(w)_2S, PQ1-5.0-P_CQ7-S-80(w)_2S, PQ1-5.0-P_CQ6.6-S(w)_2S



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(w)_3S, PQ1-7.0-A-P_CQ7-S (w)_4S, PQ1-7.0-A-P_CQ7-S-80 (w)_4S, PQ1-7.0-A-P_CQ6.6-S (w)_4S, PQ1-7.0-A-P_CQ7-S (w)_5S, PQ1-7.0-A-P_CQ7-S-80 (w)_5S, PQ1-7.0-A-P_CQ6.6-S (w)_5S, PQ1-7.0-A-P_CQ7-S (w)_6S, PQ1-7.0-A-P_CQ7-S-80 (w)_6S, PQ1-7.0-A-P_CQ6.6-S (w)_6S, PQ1-7.0-A-P_CQ7-S (w)_7S, PQ1-7.0-A-P_CQ7-S-80 (w)_7S, PQ1-7.0-A-P_CQ6.6-S (w)_7S, PQ1-8.0-A-P_CQ7-S (w)_1S, PQ1-8.0-A-P_CQ7-S-80 (w)_1S, PQ1-8.0-A-P_CQ6.6-S (w)_1S, PQ1-8.0-A-P_CQ7-S (w)_2S, PQ1-8.0-A-P_CQ7-S-80 (w)_2S, PQ1-8.0-A-P_CQ6.6-S (w)_2S, PQ1-8.0-A-P_CQ7-S (w)_3S, PQ1-8.0-A-P_CQ7-S-80 (w)_3S, PQ1-8.0-A-P_CQ6.6-S (w)_3S, PQ1-8.0-A-P_CQ7-S (w)_4S, PQ1-8.0-A-P_CQ7-S-80 (w)_4S, PQ1-8.0-A-P_CQ6.6-S (w)_4S, PQ1-8.0-A-P_CQ7-S (w)_5S, PQ1-8.0-A-P_CQ7-S-80 (w)_5S, PQ1-8.0-A-P_CQ6.6-S (w)_5S, PQ1-8.0-A-P_CQ7-S (w)_6S, PQ1-8.0-A-P_CQ7-S-80 (w)_6S, PQ1-8.0-A-P_CQ6.6-S (w)_6S, PQ1-8.0-A-P_CQ7-S (w)_7S, PQ1-8.0-A-P_CQ7-S-80 (w)_7S, PQ1-10.0-A-P_CQ7-S (w)_1S, PQ1-10.0-A-P_CQ7-S-80 (w)_1S, PQ1-10.0-A-P_CQ6.6-S (w)_1S, PQ1-10.0-A-P_CQ7-S (w)_2S, PQ1-10.0-A-P_CQ7-S-80 (w)_2S, PQ1-10.0-A-P_CQ6.6-S (w)_2S, PQ1-10.0-A-P_CQ7-S (w)_3S, PQ1-10.0-A-P_CQ7-S-80 (w)_3S, PQ1-10.0-A-P_CQ6.6-S (w)_3S, PQ1-10.0-A-P_CQ7-S (w)_4S, PQ1-10.0-A-P_CQ7-S-80 (w)_4S, PQ1-10.0-A-P_CQ6.6-S (w)_4S, PQ1-10.0-A-P_CQ7-S (w)_5S, PQ1-10.0-A-P_CQ7-S-80 (w)_5S, PQ1-10.0-A-P_CQ6.6-S (w)_5S, PQ1-10.0-A-P_CQ7-S (w)_6S, PQ1-10.0-A-P_CQ7-S-80 (w)_6S, PQ1-10.0-A-P_CQ6.6-S (w)_6S, PQ1-10.0-A-P_CQ7-S (w)_7S, PQ1-10.0-A-P_CQ7-S-80 (w)_7S, PQ1-10.0-A-P_CQ6.6-S (w)_7S, PQ1-12.0-A-P_CQ7-S (w)_1S, PQ1-12.0-A-P_CQ7-S-80 (w)_1S, PQ1-12.0-A-P_CQ6.6-S (w)_1S, PQ1-12.0-A-P_CQ7-S (w)_2S, PQ1-12.0-A-P_CQ7-S-80 (w)_2S, PQ1-12.0-A-P_CQ6.6-S (w)_2S, PQ1-12.0-A-P_CQ7-S (w)_3S, PQ1-12.0-A-P_CQ7-S-80 (w)_3S, PQ1-12.0-A-P_CQ6.6-S (w)_3S, PQ1-12.0-A-P_CQ7-S (w)_4S, PQ1-12.0-A-P_CQ7-S-80 (w)_4S, PQ1-12.0-A-P_CQ6.6-S (w)_4S, PQ1-12.0-A-P_CQ7-S (w)_5S, PQ1-12.0-A-P_CQ7-S-80 (w)_5S, PQ1-12.0-A-P_CQ6.6-S (w)_5S, PQ1-12.0-A-P_CQ7-S (w)_6S, PQ1-12.0-A-P_CQ7-S-80 (w)_6S, PQ1-12.0-A-P_CQ6.6-S (w)_6S, PQ1-12.0-A-P_CQ7-S (w)_7S, PQ1-12.0-A-P_CQ7-S-80 (w)_7S, PQ1-12.0-A-P_CQ6.6-S (w)_7S

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