

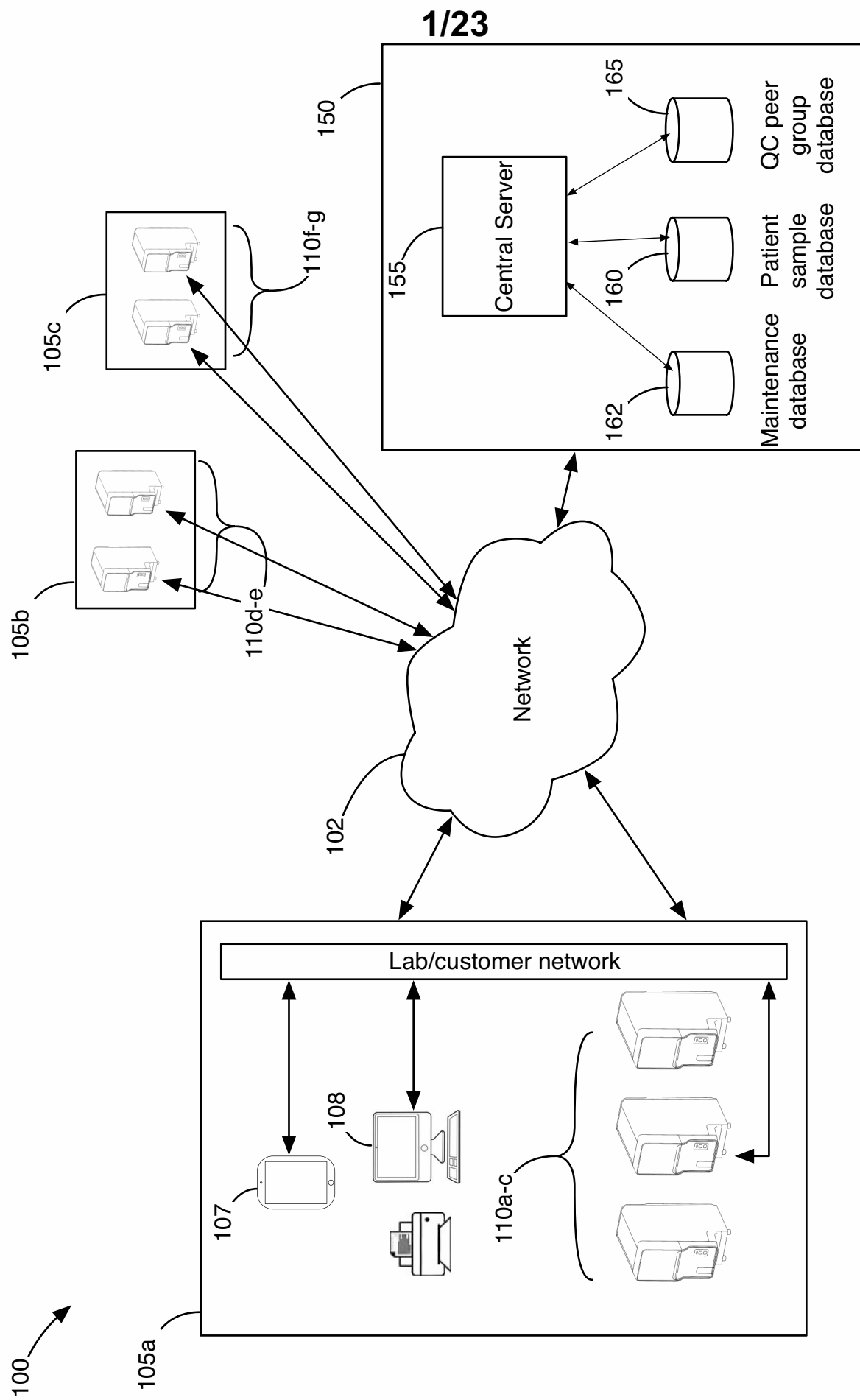


Fig. 1

2/23

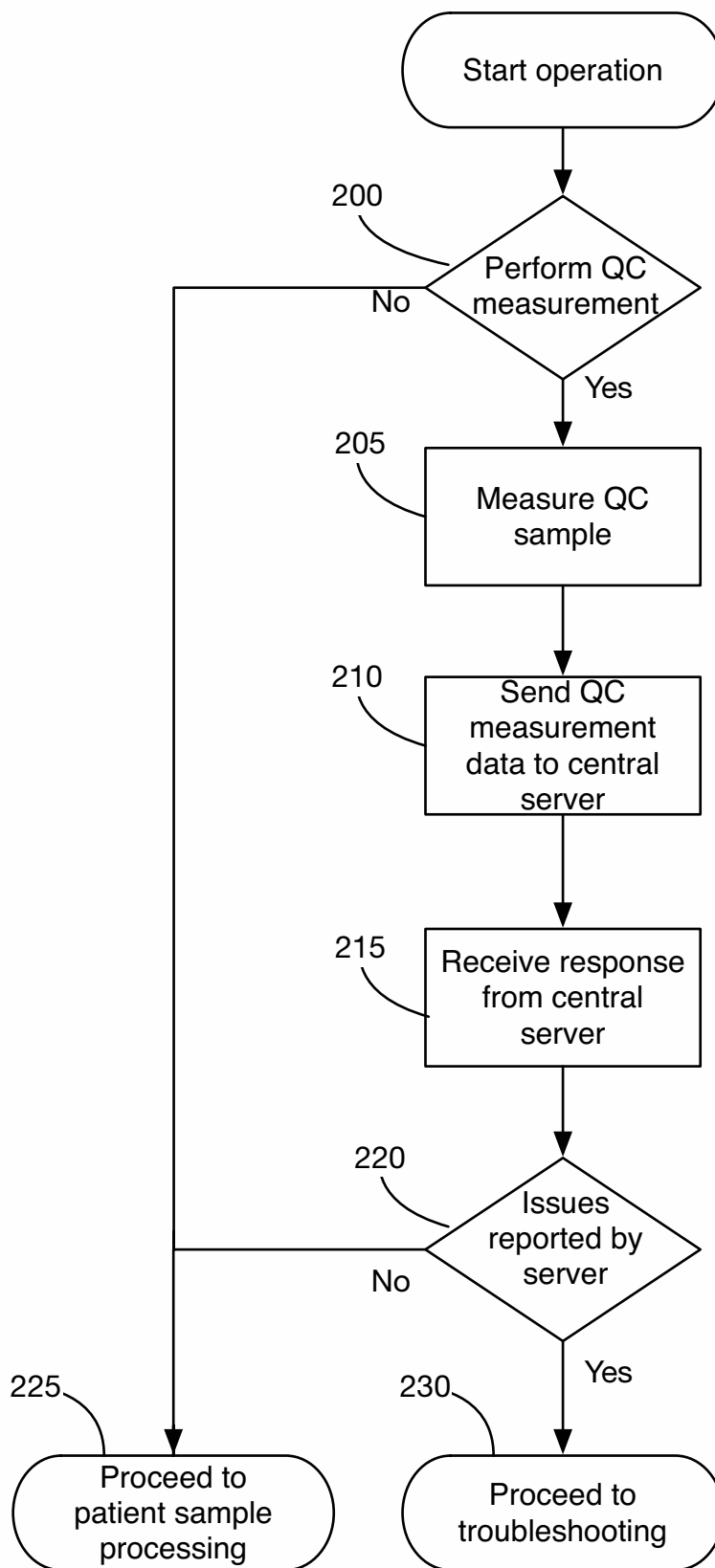


Fig. 2

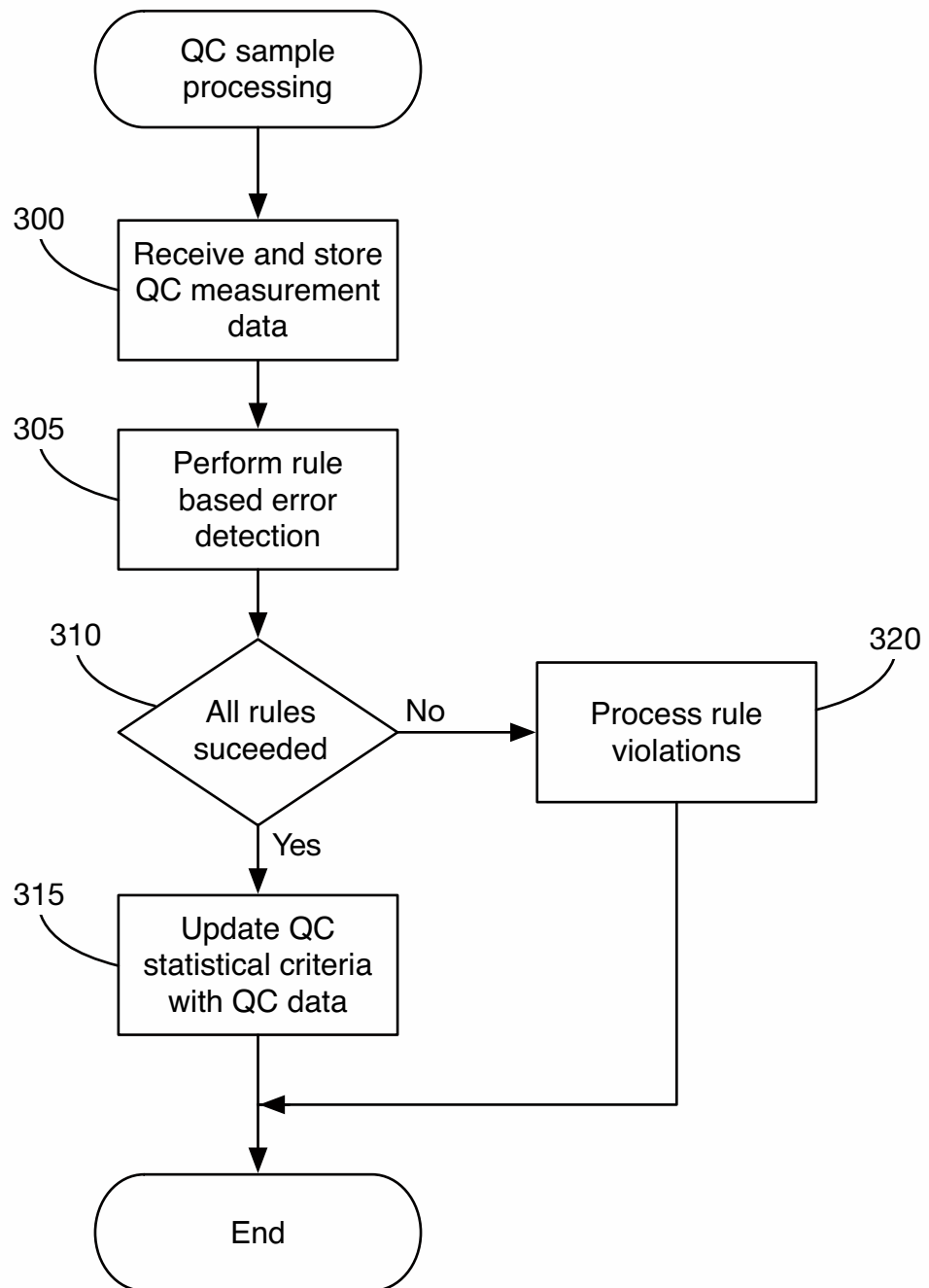


Fig. 3

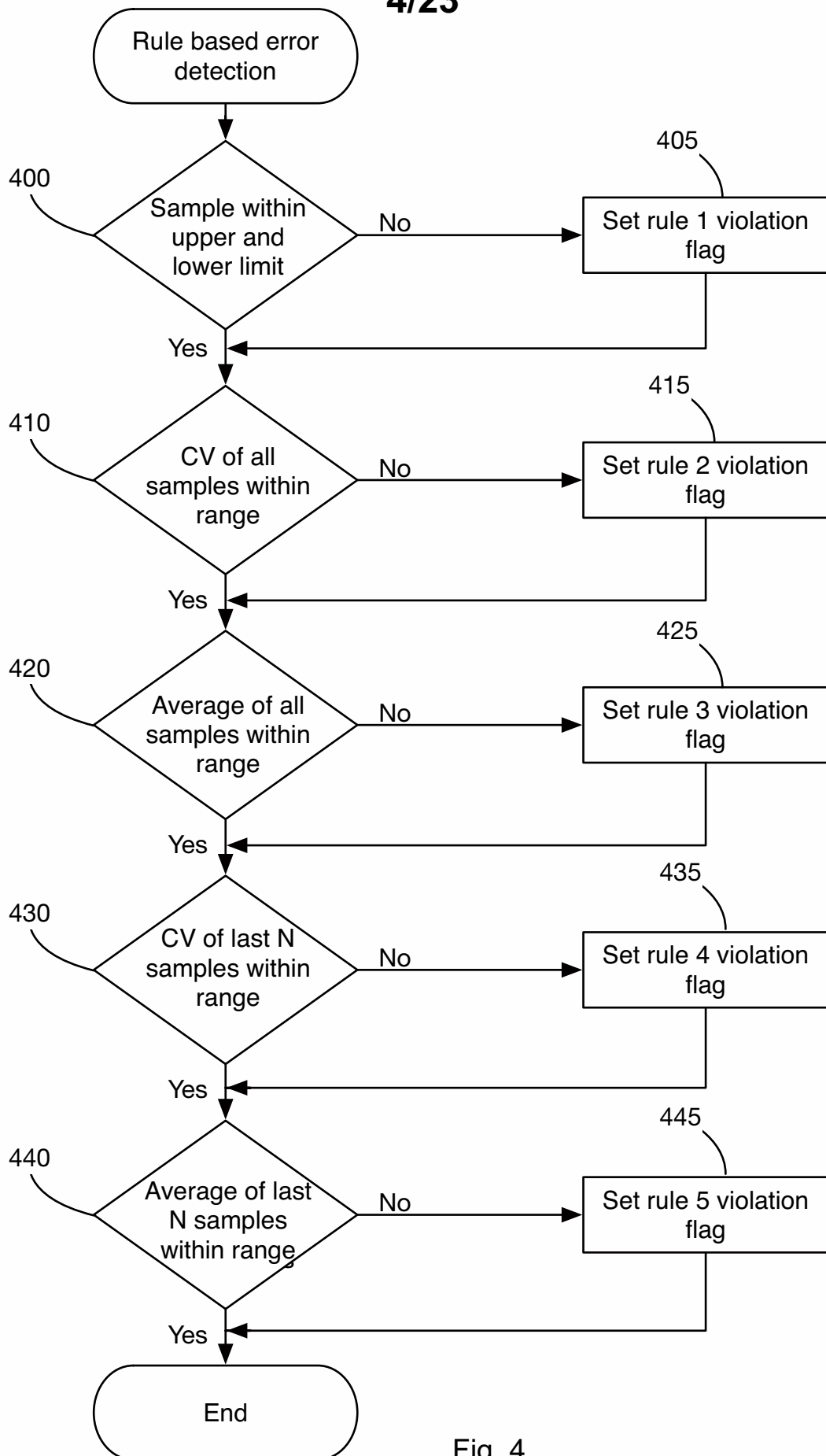


Fig. 4

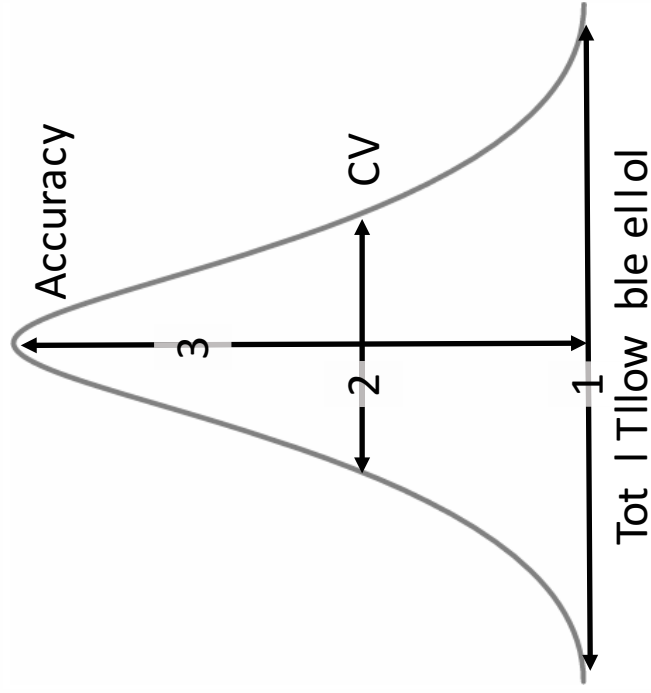


Fig. 5A

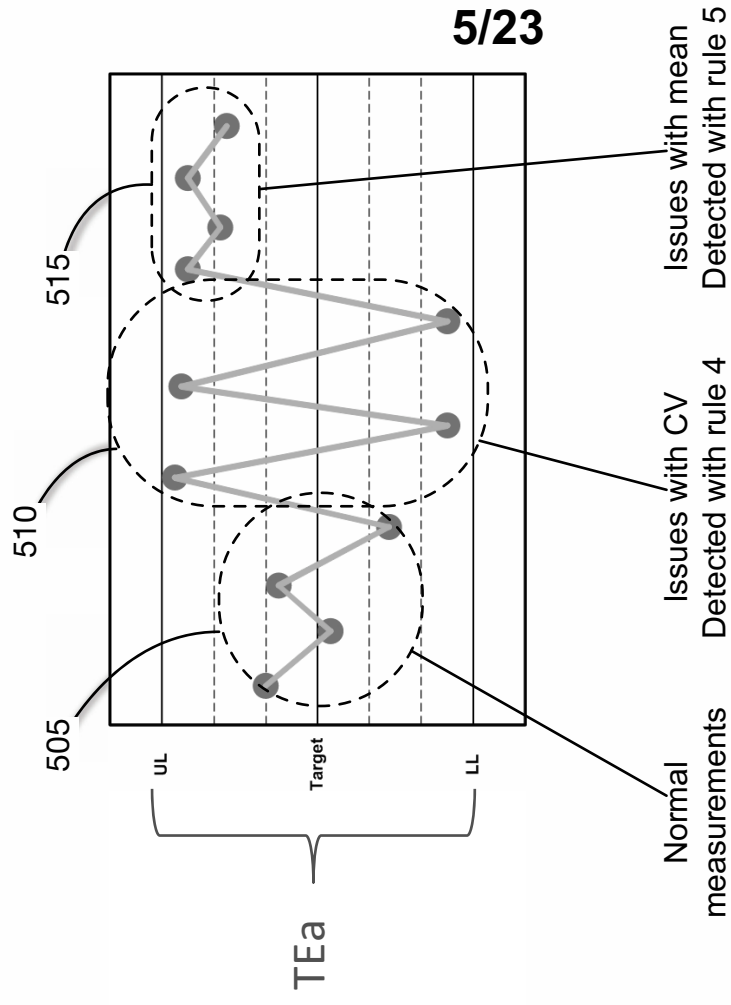


Fig. 5B

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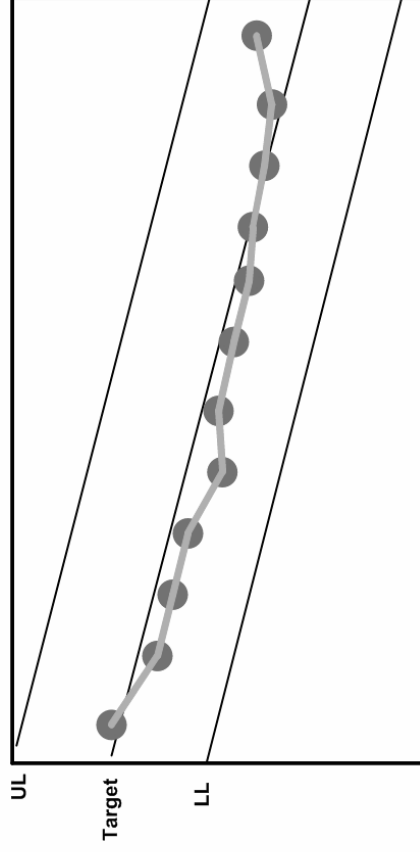


Fig. 6B

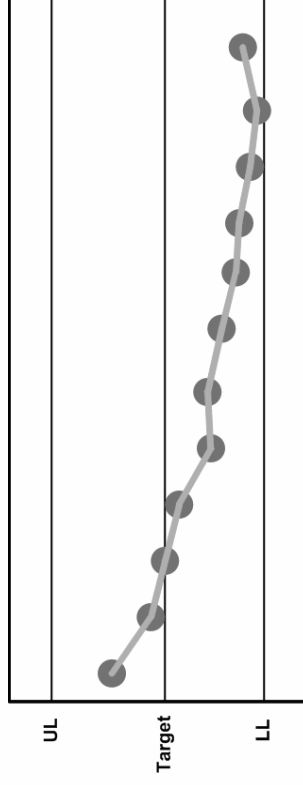


Fig. 6A

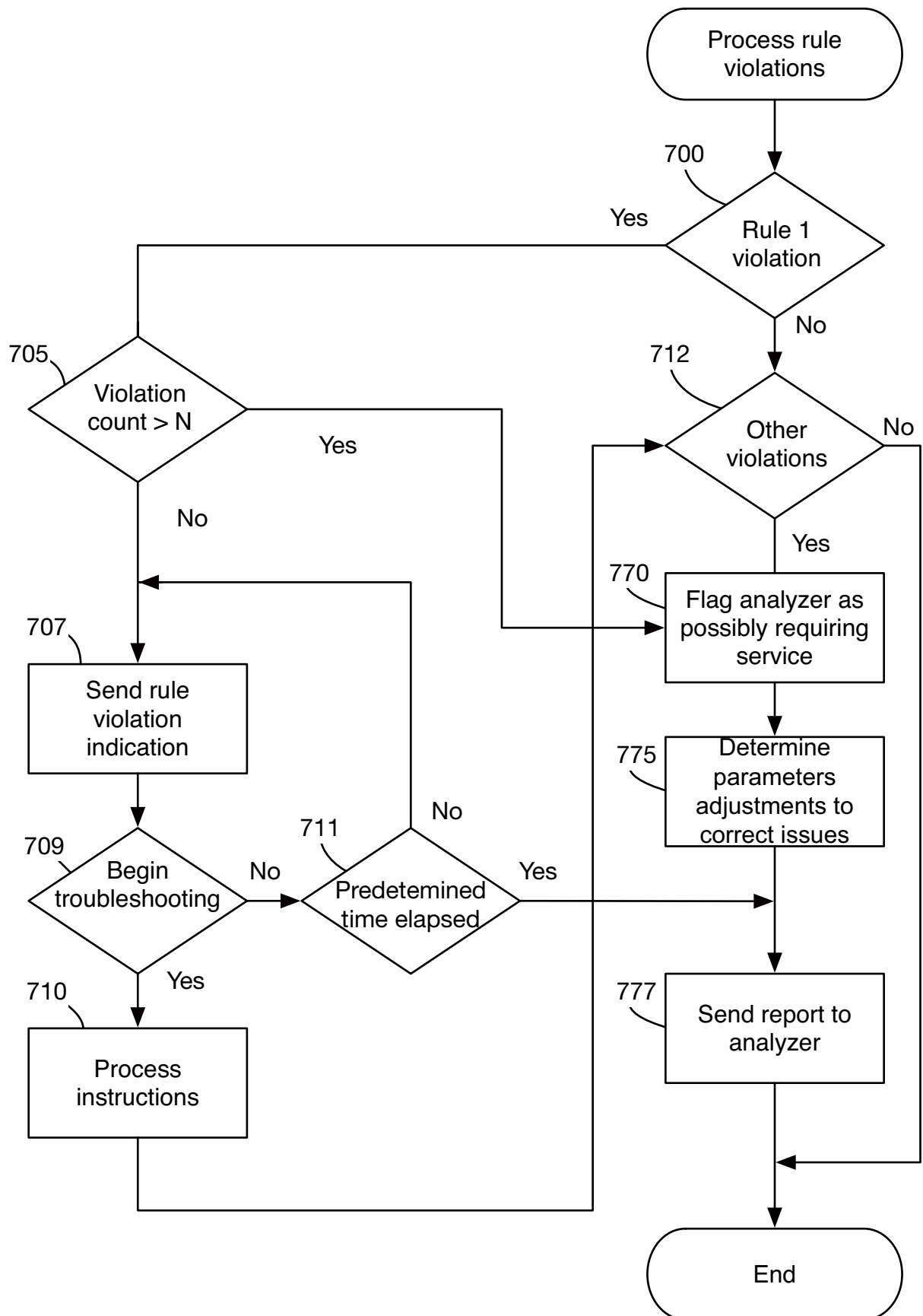


Fig. 7A

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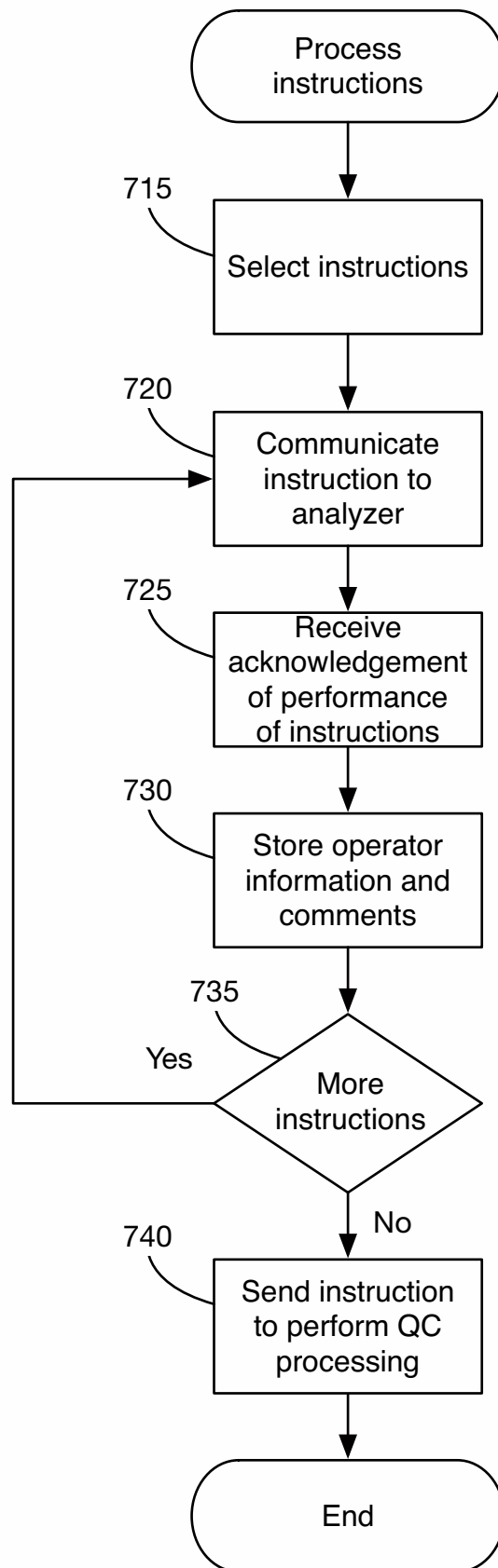


Fig. 7B

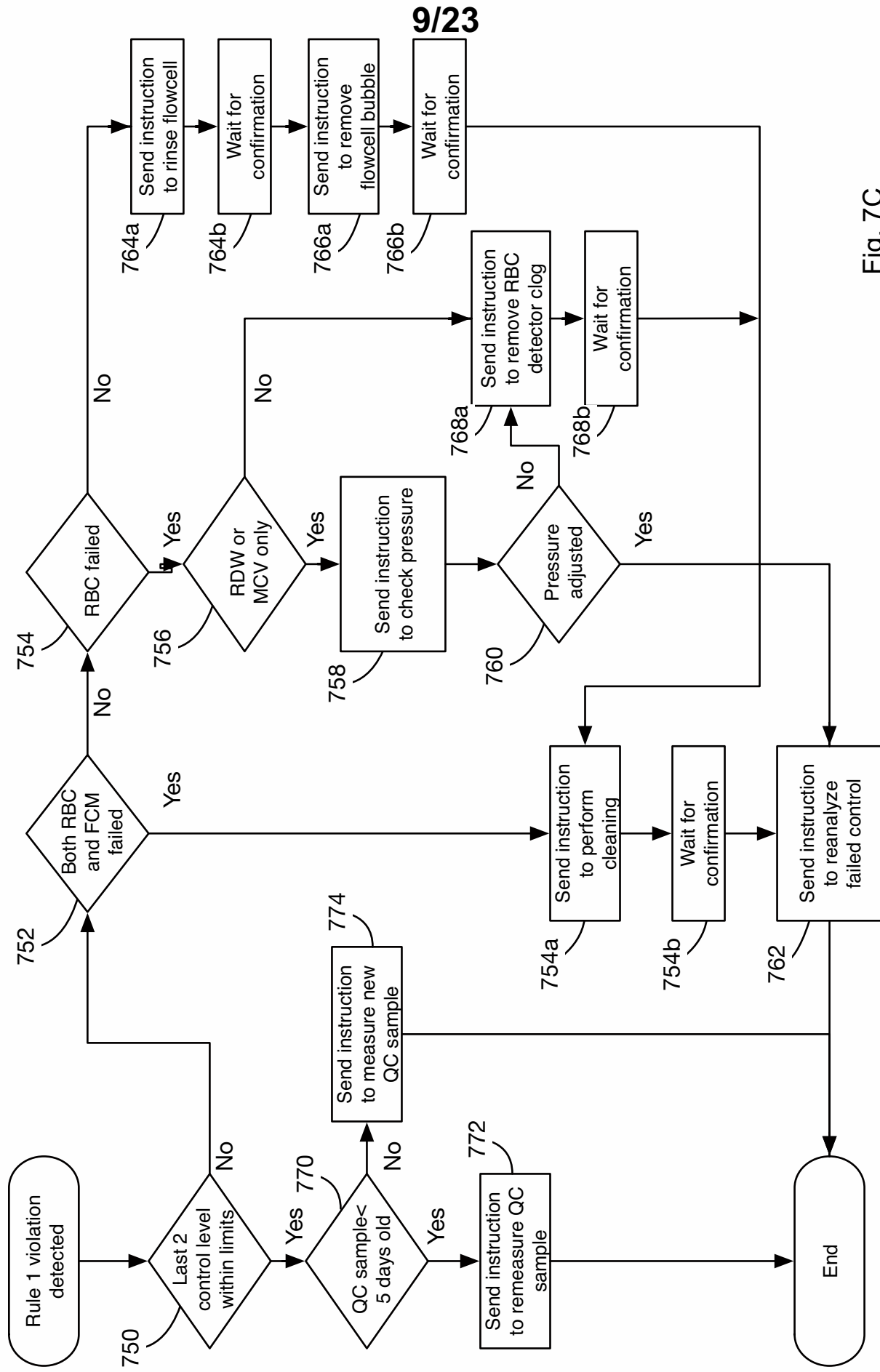


Fig. 7C

10/23

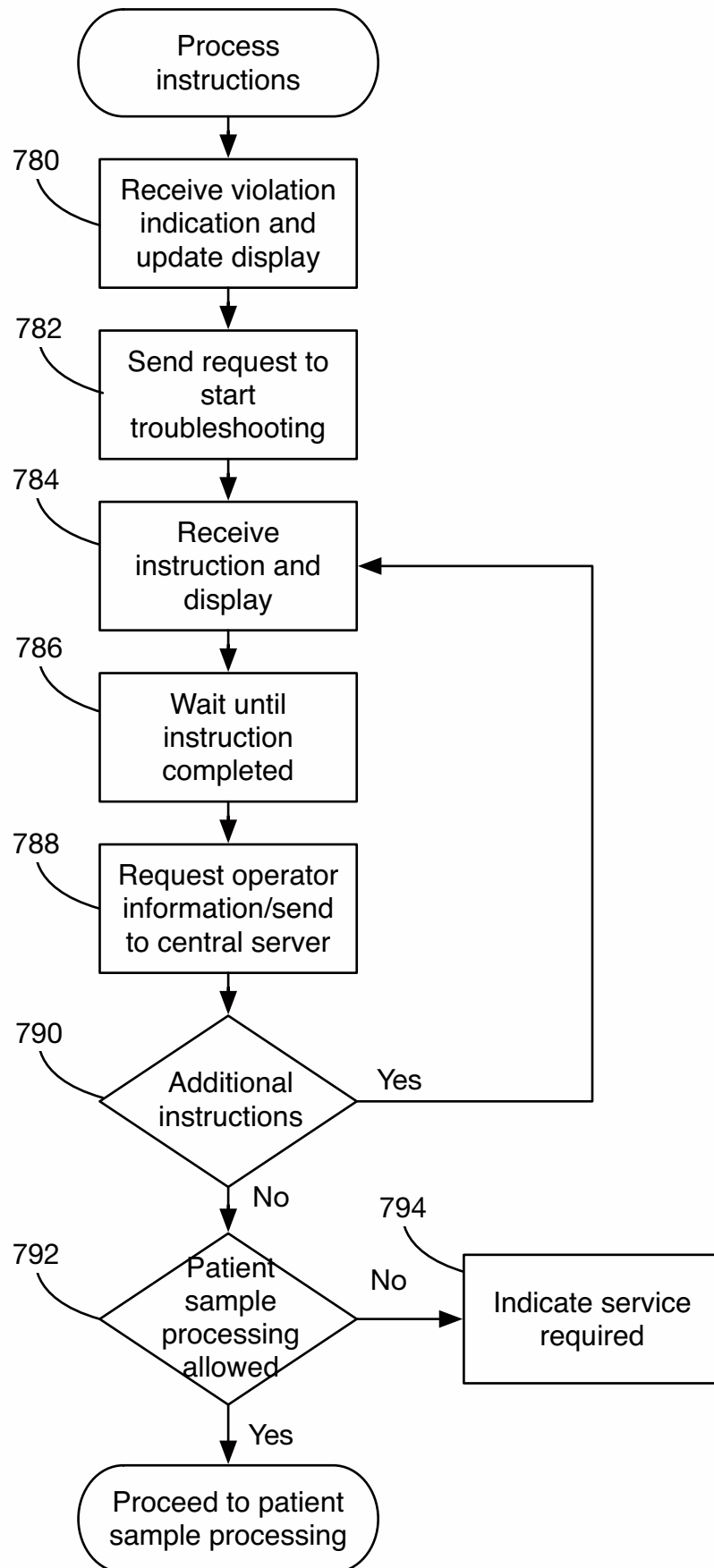


Fig. 7D

No Issues Detected



XN-10 - 14364
Ready for samples

⌚ Time Remaining to run QC 25 hours 27 mins
Notes: No QC issues currently identified.

Resolve



XN-10 - 14365
Ready for samples

⌚ Time Remaining to run QC 25 hours 19 mins
Notes: No issues detected

Resolve



Home



Analyzers



Activity Logs



Manage QC



Service History



Calibration History



Settings

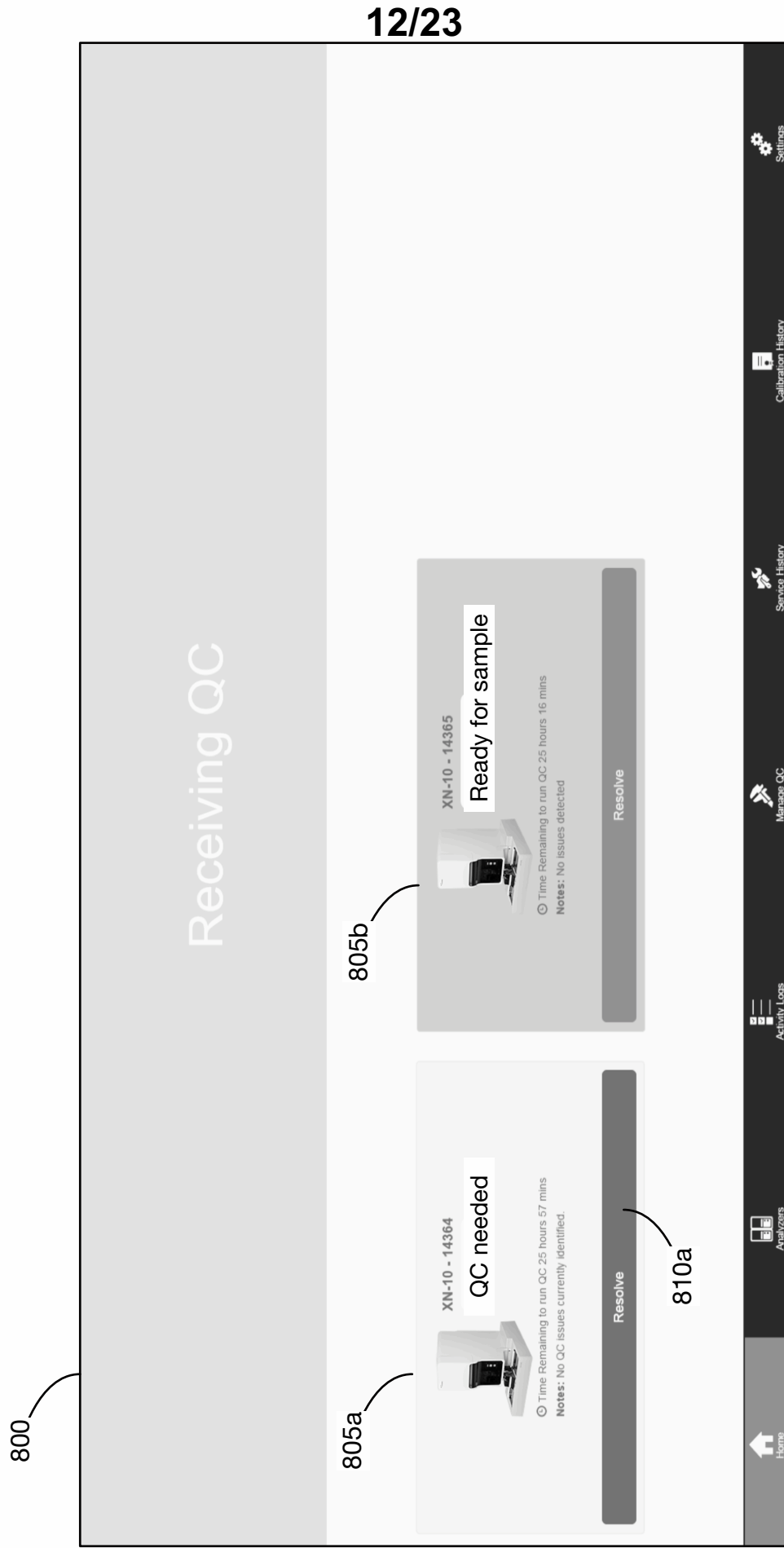


Fig. 9

1000

XN-10 - 14364 - Resolve QC Issue				
Sample Date	Lot	Level	Status	1005
3/9/2016 2:49:35 PM	6011	High	Pass	
3/9/2016 2:50:50 PM	6011	Normal	Pass	
3/9/2016 2:52:05 PM	6011	Low	Pass	
3/9/2016 3:24:01 PM	6011	Normal	Failed: RBC	
3/9/2016 3:24:07 PM	6011	Low	Pass	
3/9/2016 3:25:09 PM	6011	High	Pass	

Have all controls finished analysis and are you ready to start troubleshooting process?

No, Still Processing Controls

Yes, Start troubleshooting

If you do not wish to troubleshoot, please skip this step

Notes: No issues detected

XN-10 - 14364
QC needed

⌚ Time Remaining to run QC 25 hours 57 mins

Notes: No QC issues currently identified

Fig. 10

Issue Identified:
A QC issue has been identified with this analyzer

Recommended Action:
Please perform "Remove RBC detector clog" in maintenance section of analyzer IPU.

Complete

If you do not wish to troubleshoot, please skip this step

Fig. 11A

Issue Identified:
A QC issue has been identified with this analyzer

Recommended Action:
Please perform "Remove RBC detector clog" in maintenance section of analyzer IPU.

Complete

If you do not wish to troubleshoot, please skip this step

Your Details

Your Initials
ag

Your Comments
ok

Submit

Fig. 11B

The screenshot shows a web form with a title bar 'XN-10 - 14364 - Resolve QC Issue'. The form contains two main sections: 'Issue Identified:' with the text 'A QC issue has been identified with this analyzer', and 'Recommended Action:' with the text 'Please perform "Cleaning" in maintenance section of analyzer IPU.'. A 'Complete' button is located at the bottom right. A reference number '1100' points to the 'Issue Identified:' section, and '1105' points to the 'Complete' button.

Issue Identified:
A QC issue has been identified with this analyzer

Recommended Action:
Please perform "Cleaning" in maintenance section of analyzer IPU.

Complete

If you do not wish to troubleshoot, please skip this step

Fig. 12A

The screenshot shows the same web form as Fig. 12A, but with a sidebar on the right. The sidebar contains a 'Your Details' section with 'Your Initials' (input field with 'ag') and 'Your Comments' (input field with 'ok'). A 'Submit' button is at the bottom of the sidebar. A reference number '1110' points to the sidebar area.

Issue Identified:
A QC issue has been identified with this analyzer

Recommended Action:
Please perform "Cleaning" in maintenance section of analyzer IPU.

Complete

If you do not wish to troubleshoot, please skip this step

Your Details

Your Initials
ag

Your Comments
ok

Submit

Fig. 12B

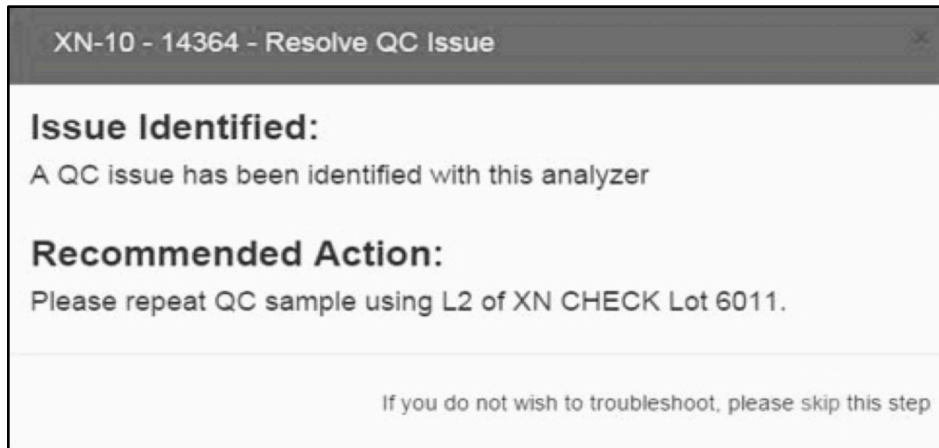


Fig. 13

17/23

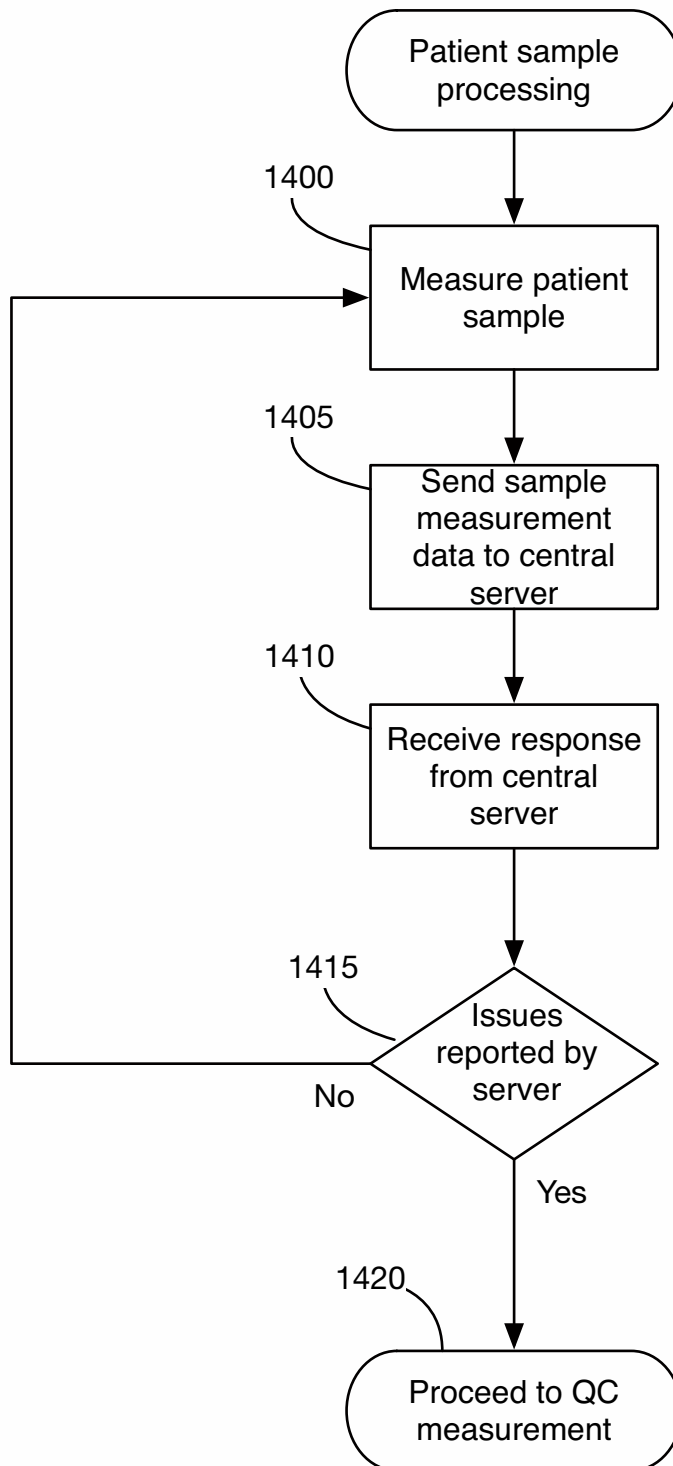


Fig. 14

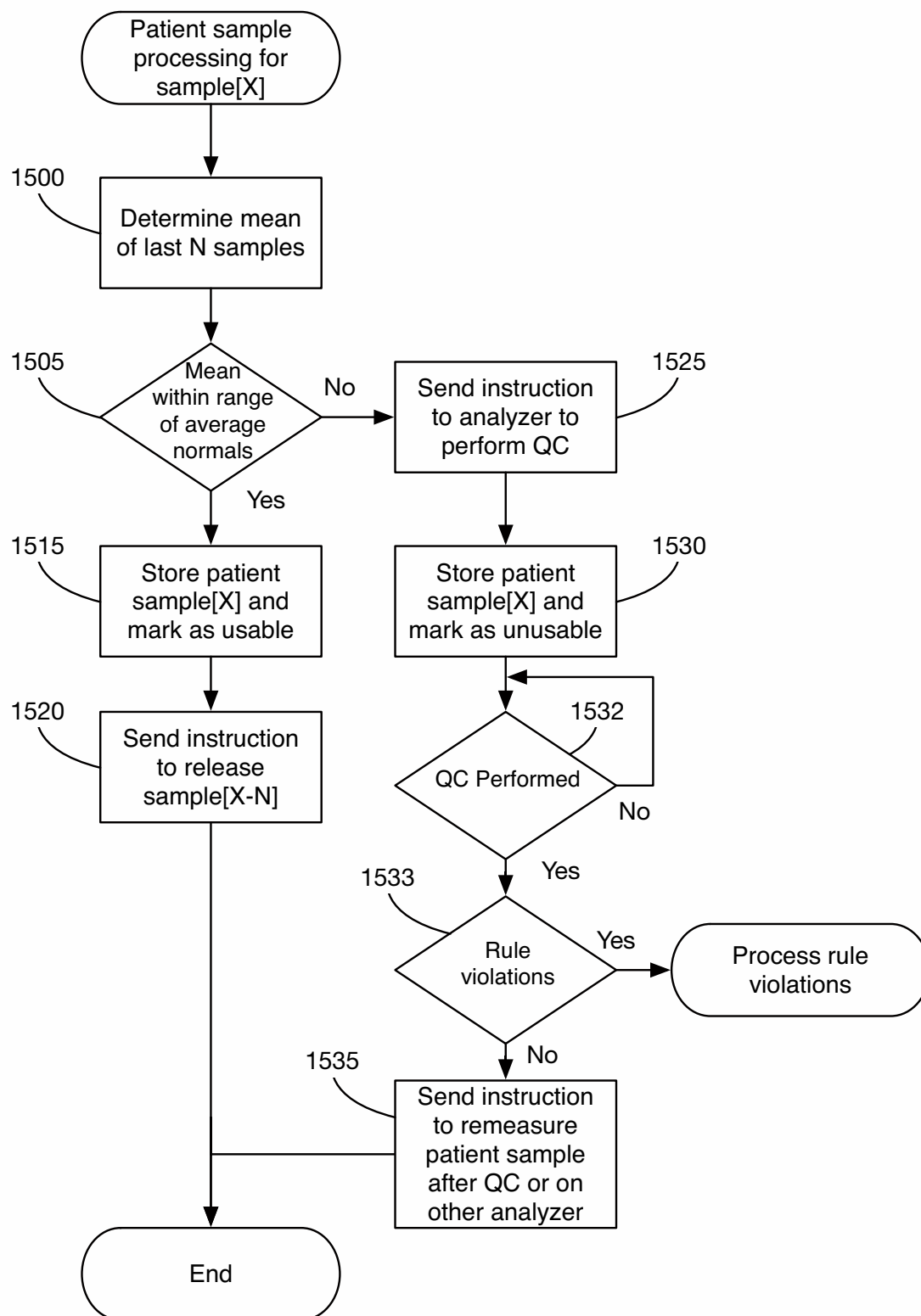


Fig. 15

Analyzer / Continuous Calibration Verification

XN-10 - 14364

	02/23/2016	02/24/2016	02/25/2016	02/26/2016	02/27/2016	02/28/2016	02/29/2016	03/01/2016	03/02/2016	03/03/2016	03/04/2016	03/05/2016	03/06/2016	03/07/2016	03/08/2016
12:00:00 AM															
01:00:00 AM															
02:00:00 AM									P						
03:00:00 AM															
04:00:00 AM															
05:00:00 AM															
06:00:00 AM						P				P					
07:00:00 AM	B	F	P		P	B	F/B	F		P/B	B	B	P	P	P
08:00:00 AM		B	B	P/B	B			B	F/B		P	B	B	B	B
09:00:00 AM															
10:00:00 AM									P						
11:00:00 AM			S				F			F					
12:00:00 PM									F		P				
01:00:00 PM			P	F	P	P						P	P	F	P
02:00:00 PM		P	B	B	B	B	B	F/B	F	F/B	B	B	B		B
03:00:00 PM	B	B		P					B					B	

Key Indicators :

B - Background Count Controls Failed

B - Background Counts Failure

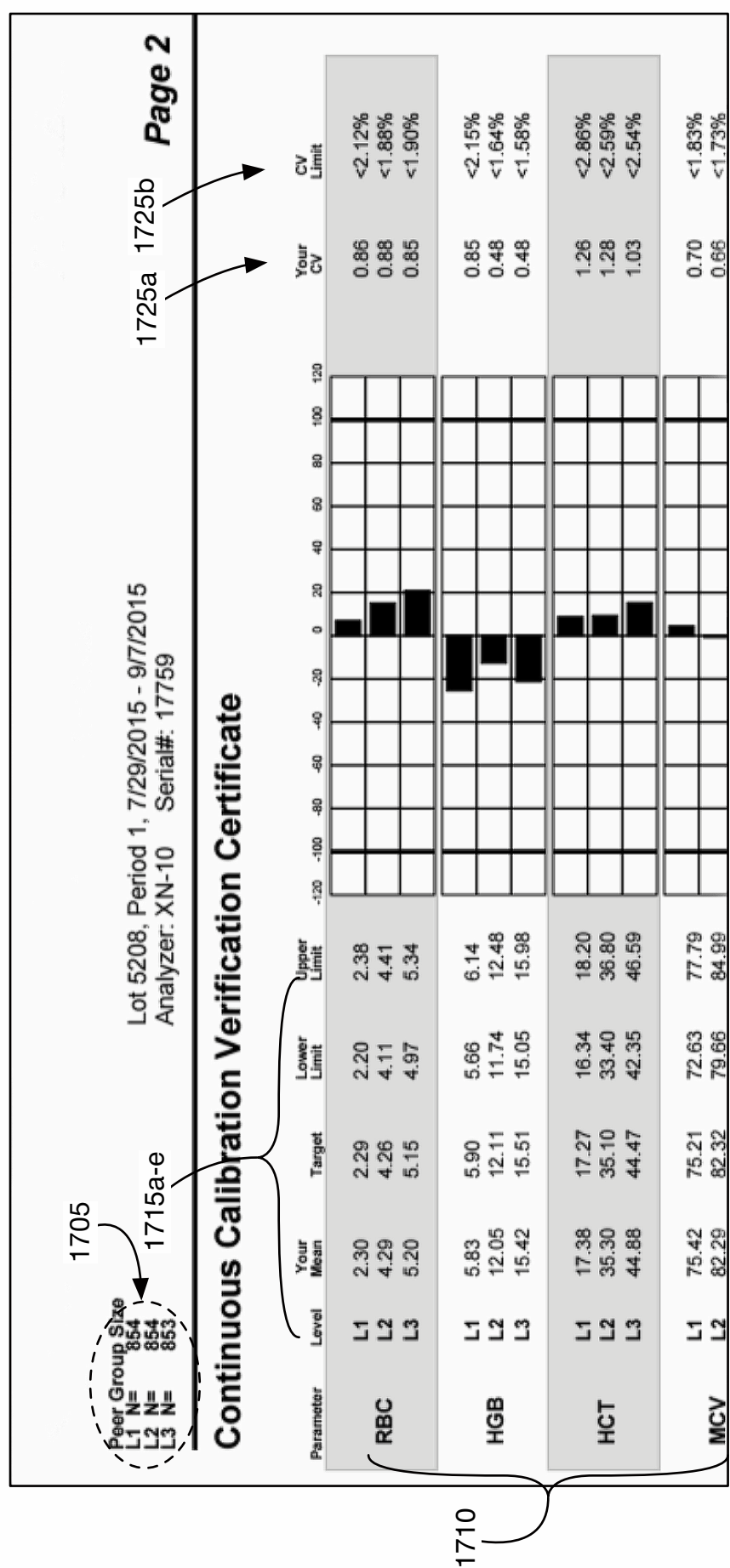
S - Service Event

P - 2 Levels of Control Passed

C - Calibrated (EBC)

F - Controls Failed

1700



1710

Fig. 17

1800

1805

Peer Group Size
L1 N= 854
L2 N= 854
L3 N= 853

Lot 5208, Period 1, 7/29/2015 - 9/7/2015
XN-10/XN-20

1815a-c

1820

1825a

1825b

Page 2

Traceability Report

Parameter	Reference Target	Group Mean	Allowable Range	Reference Target	Group to Reference Delta %	Uncertainty %
WBC	L1 2.90	2.91	2.61 - 3.19	*	0.41	1.7
	L2 6.78	6.81	6.31 - 7.25	*	0.45	1.7
	L3 16.29	16.28	15.31 - 17.27	*	-0.06	1.7
RBC	L1 2.30	2.30	2.19 - 2.42	*	-0.13	.8
	L2 4.26	4.26	4.09 - 4.43	*	0.10	.8
	L3 5.16	5.16	4.95 - 5.37	*	-0.03	.8
HGB	L1 5.90	5.91	5.61 - 6.20	*	0.11	.6
	L2 12.20	12.11	11.71 - 12.69	*	-0.70	.6
	L3 15.60	15.52	15.13 - 16.07	*	-0.52	.6
HCT	L1 17.40	17.28	16.18 - 18.62	*	-0.71	1
	L2 35.20	35.11	33.09 - 37.31	*	-0.26	1

1810

Fig. 18

1900

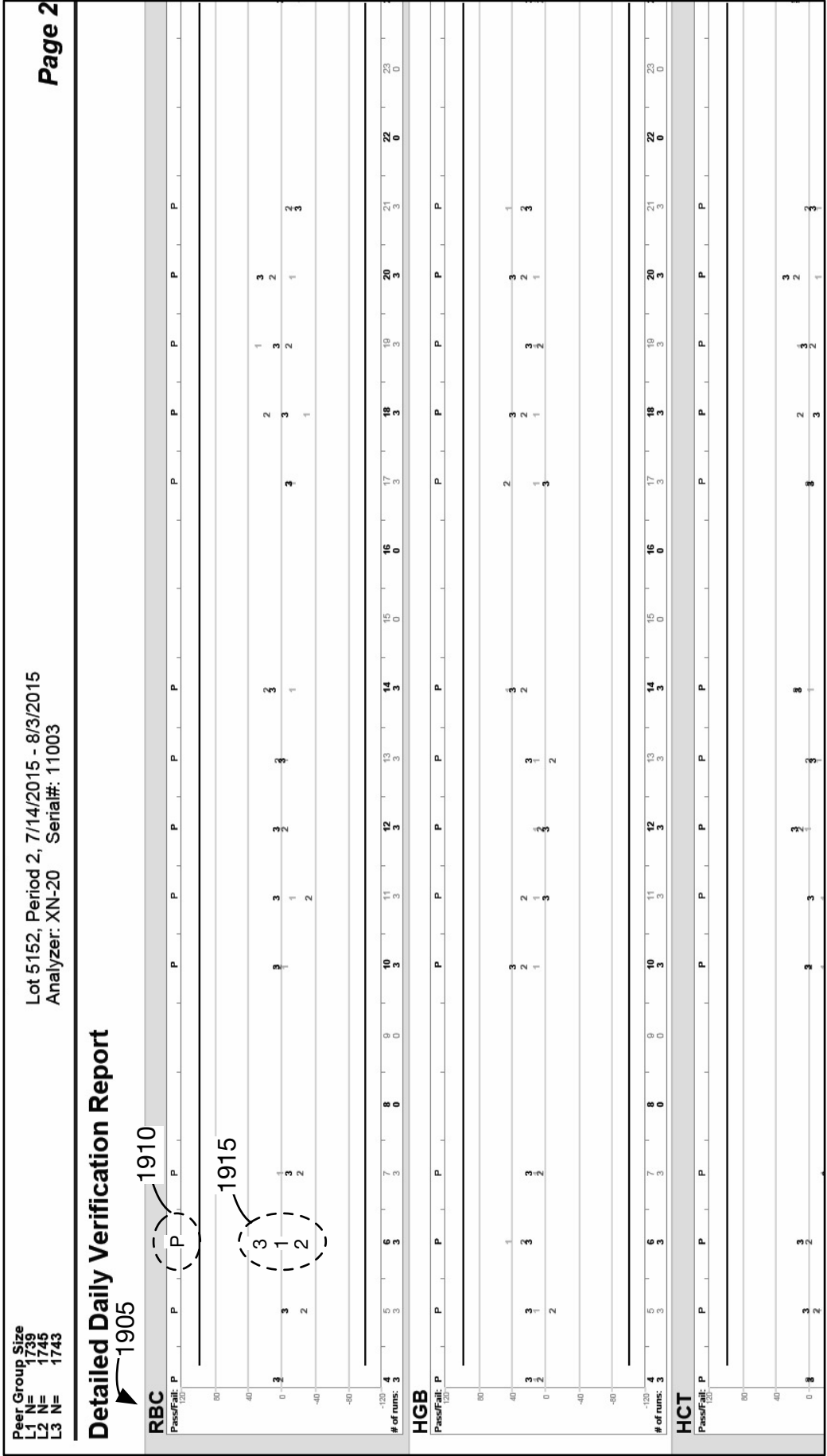


Fig. 19

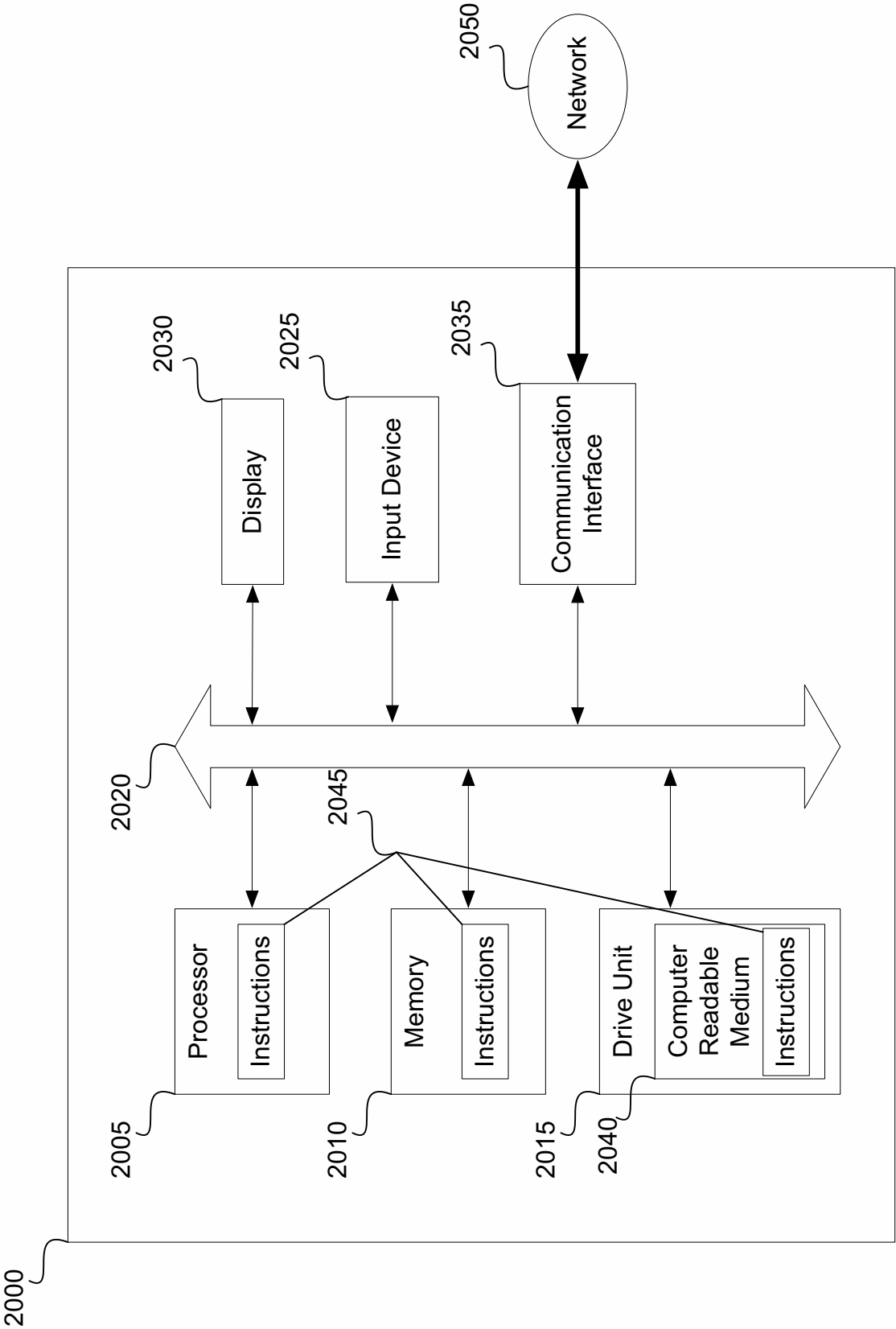


Fig. 20