

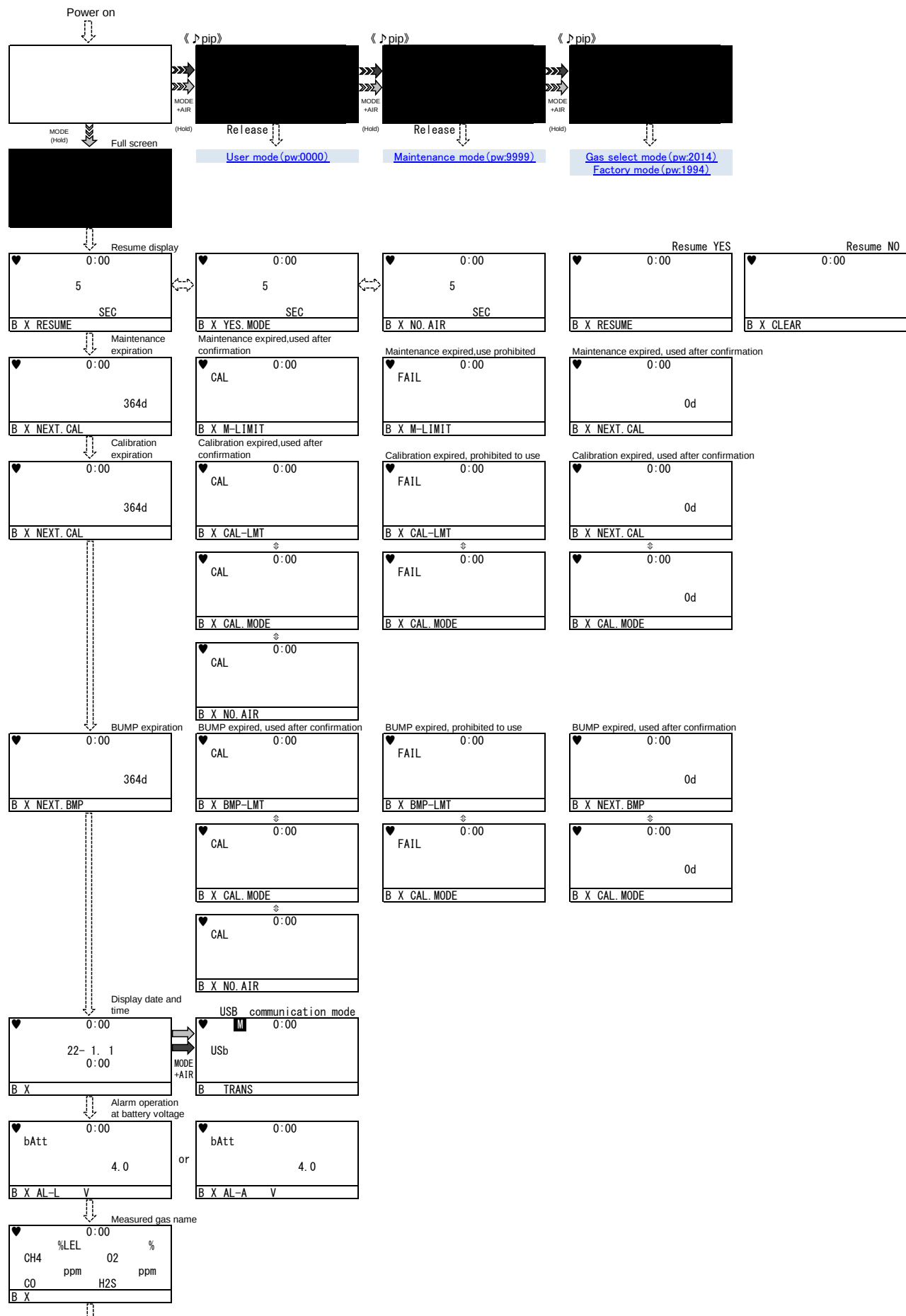
GX-Force State transition diagram

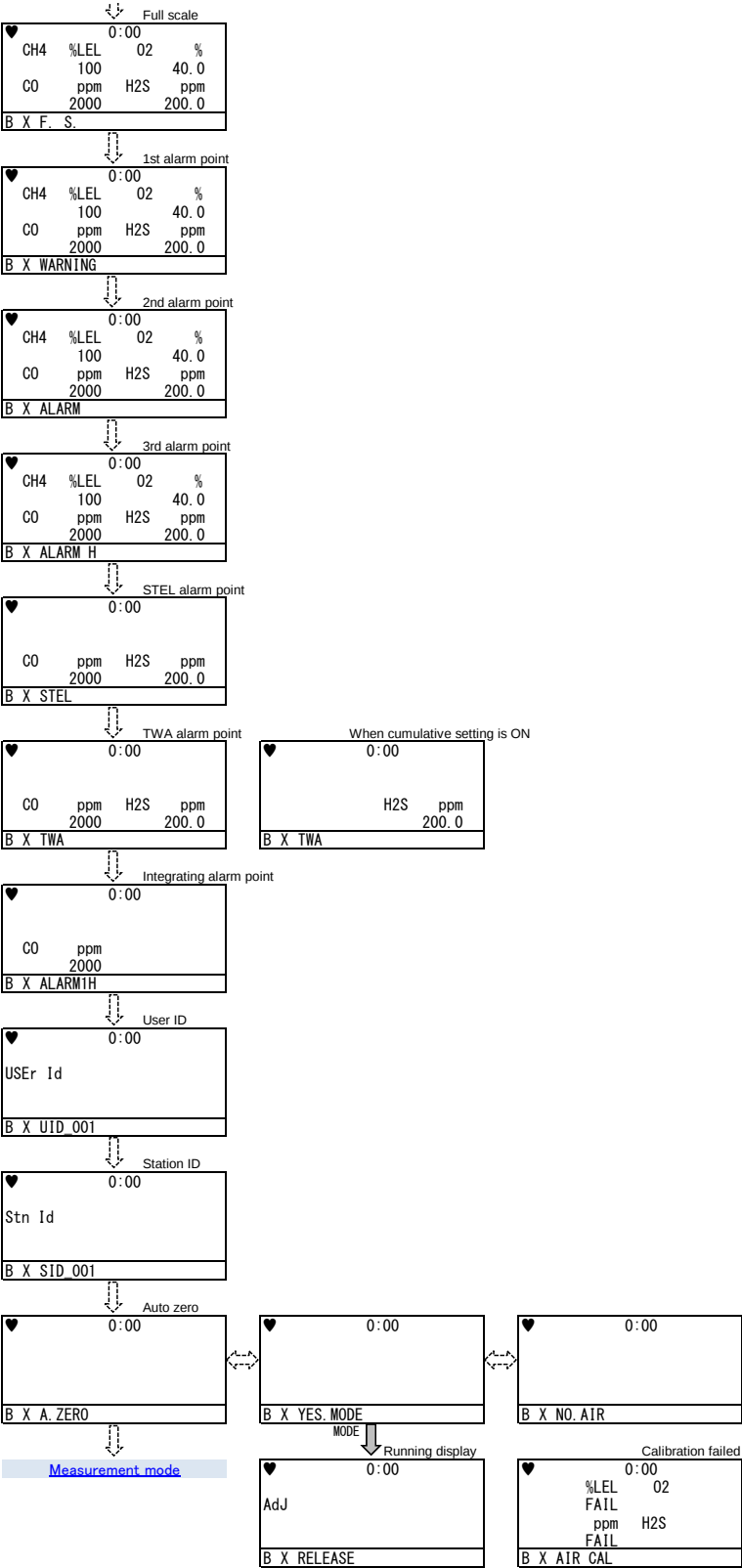
Document No.GX-Force_SW205

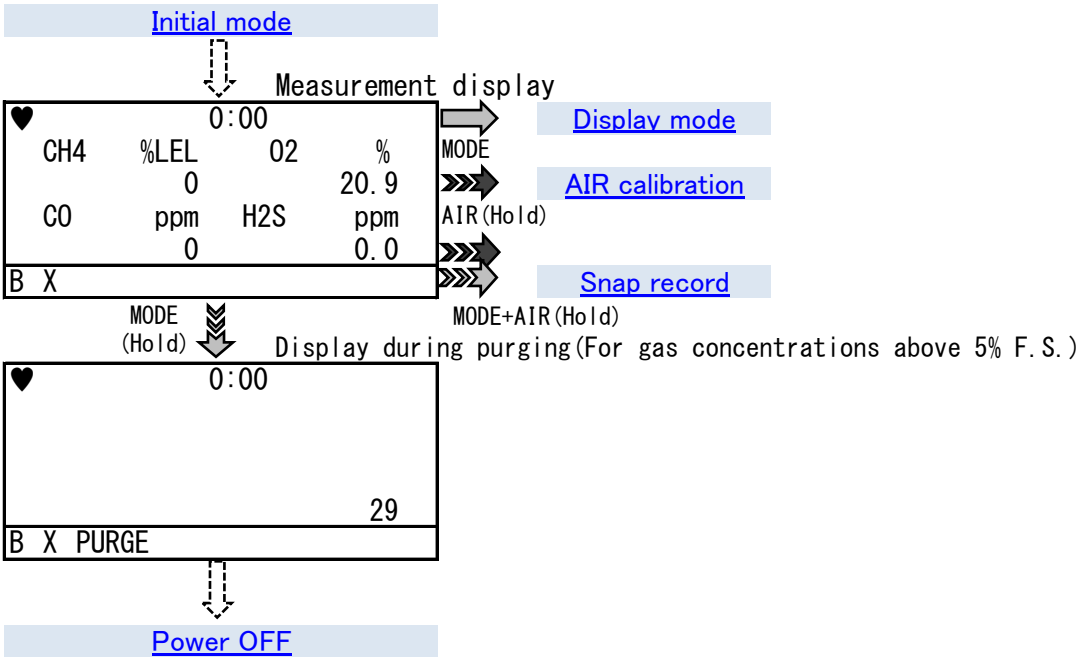
Approval	Review	Preparation
Name : Engineering Div. 2 Mutou	Name : Engineering Div. 2 Hirao	Name : Engineering Div. 2 Ikarashi
Date 2021/1/22	Date 2021/1/22	Date 2021/1/21

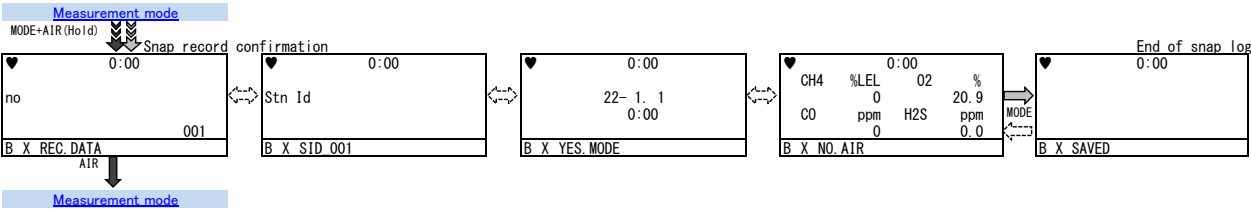
No.	Date	Version	Revised content	Remarks
Ex.	20XX/XX/XX	RevX.X	Create New	
1	2021/1/21	Rev1.0	Create New	
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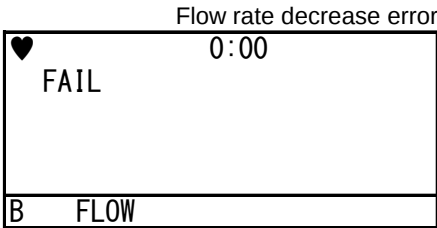
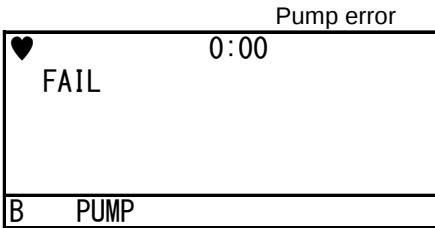
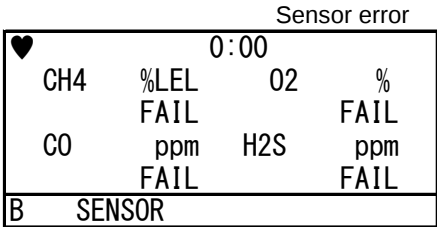
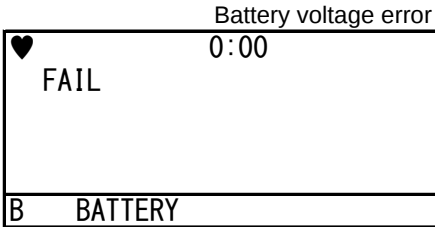
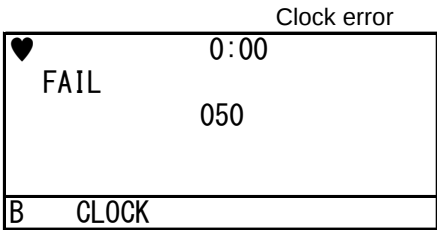
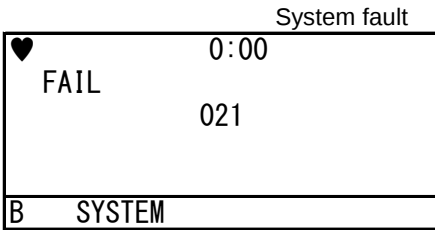
Initial mode	
Measurement mode	
FAIL screen	
Power OFF	
Display mode	
User mode	
Maintenance mode	
Gas select mode	
Factory mode	

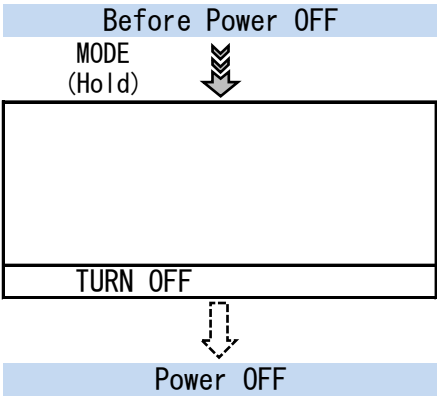


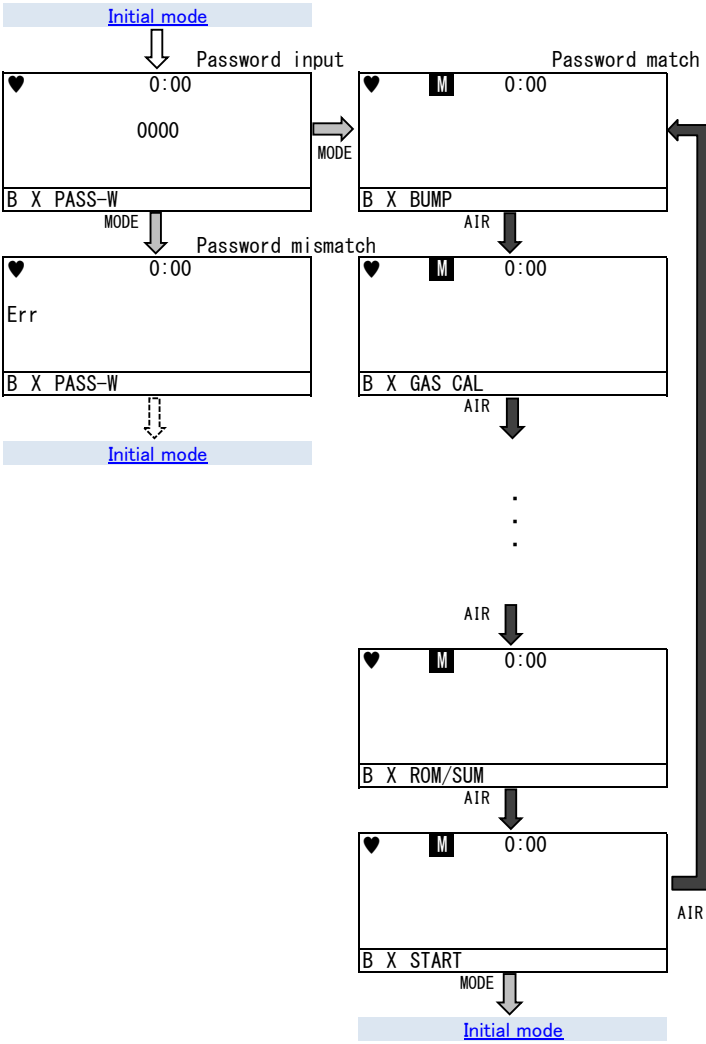




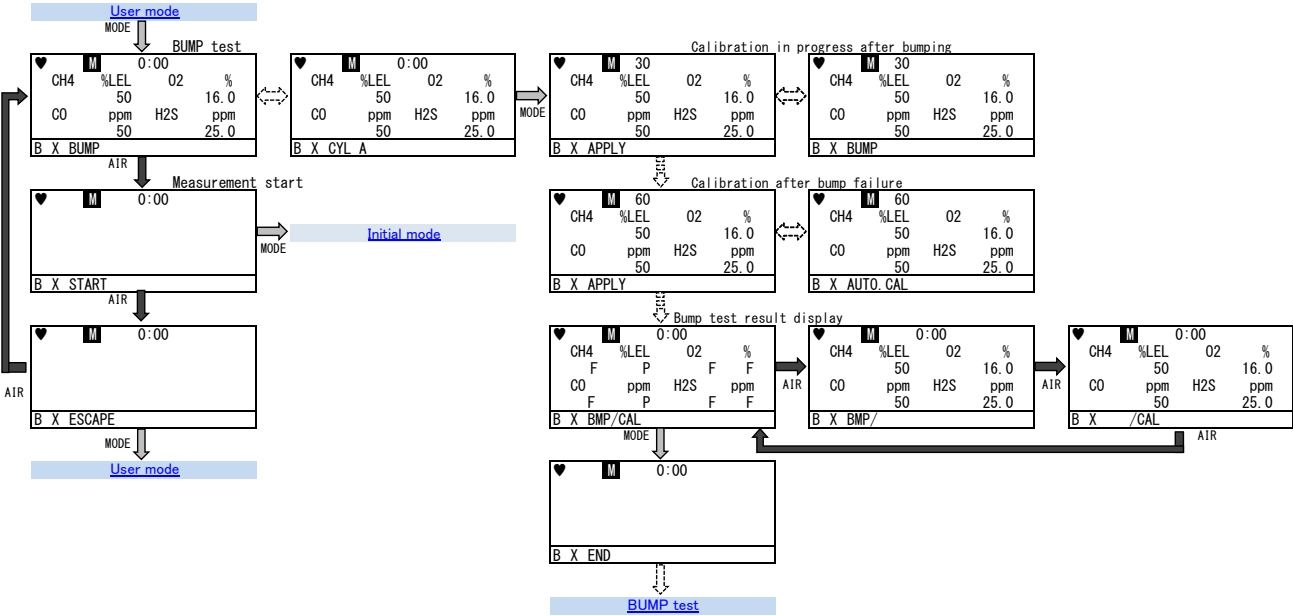


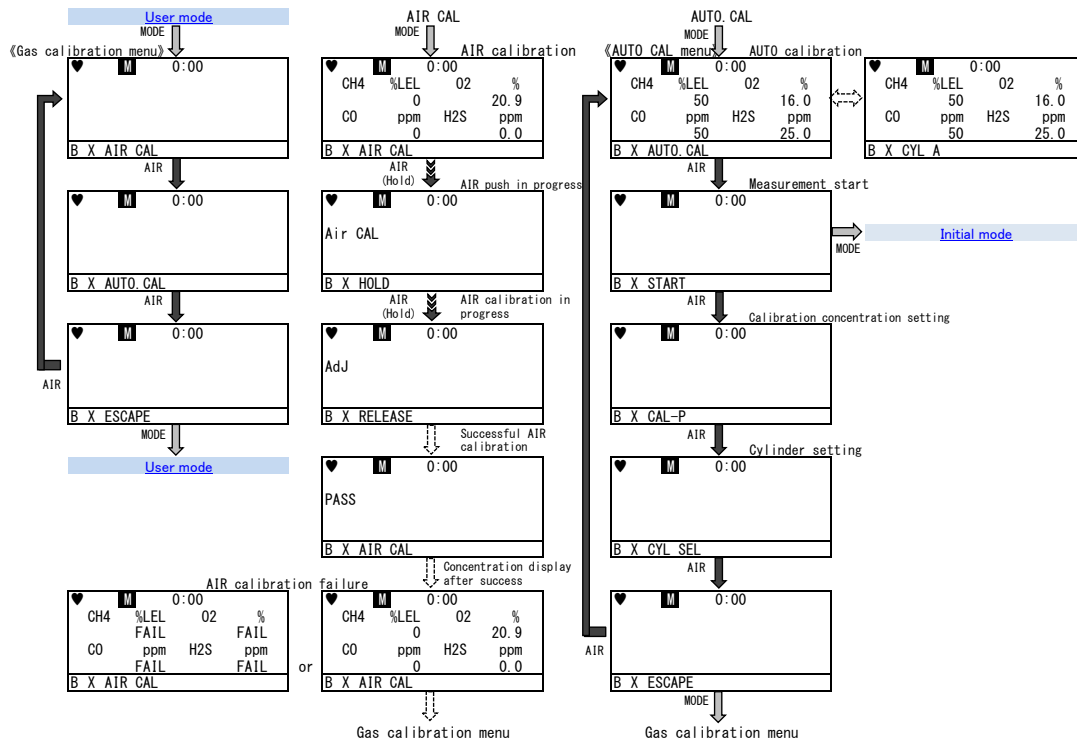


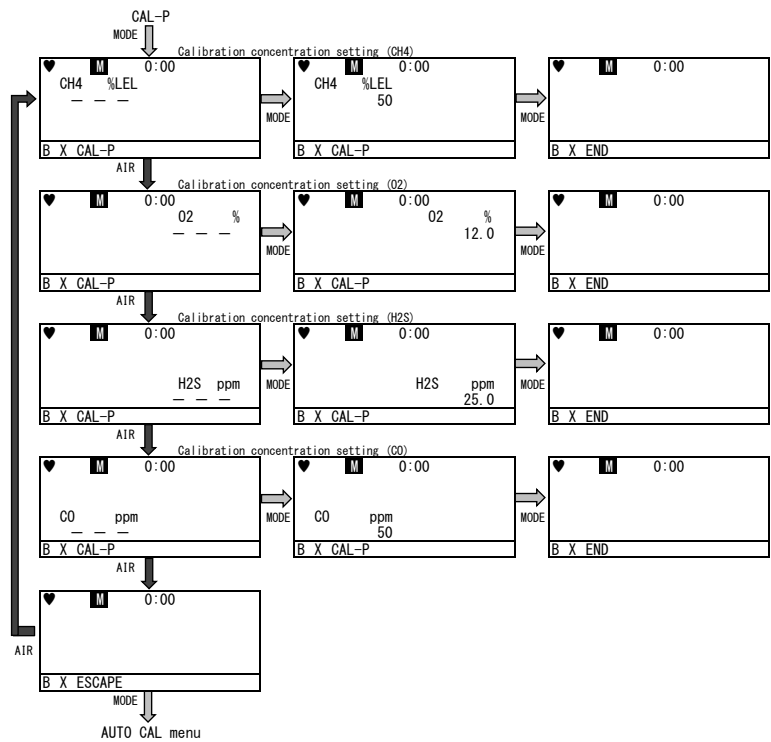
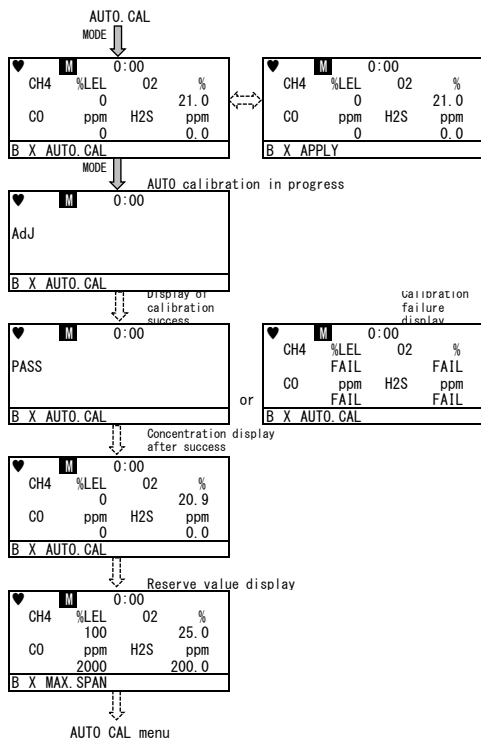


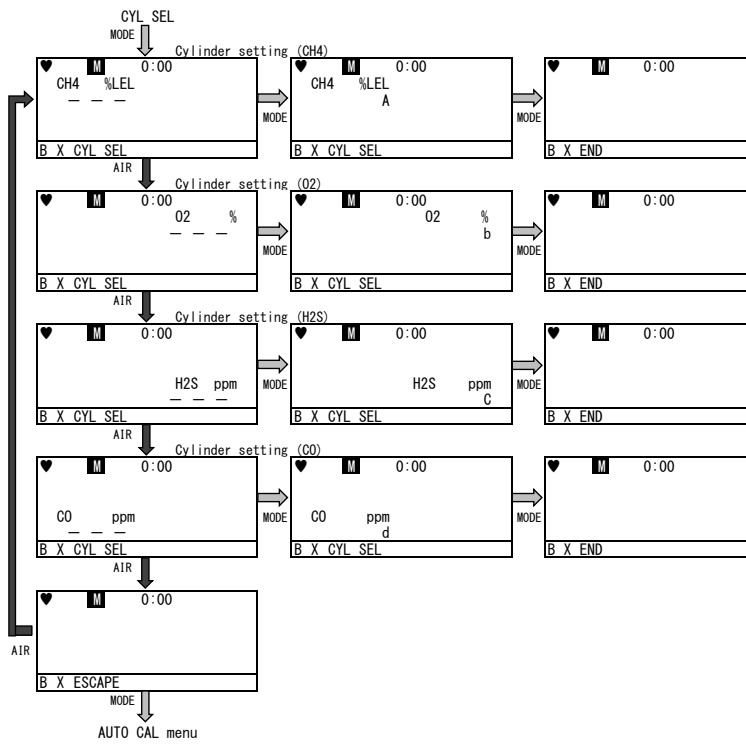


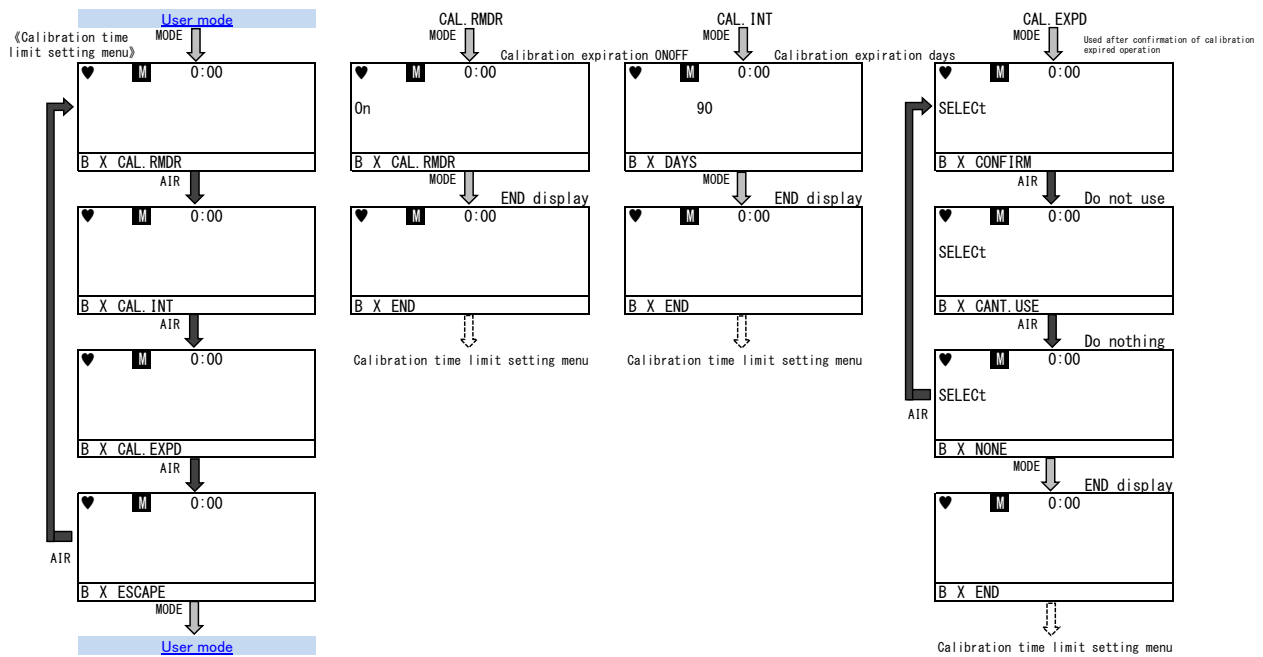
	Display	Function
1	BUMP	Bump test
2	GAS CAL	Gas calibration
3	CAL SET	Calibration time limit setting
4	BUMP.SET	BUMP expiration setting
5	ALARM-P	Alarm point setting
6	LUNCH	Lunch break ON/OFF setting
7	BEEP	Confirmation BEEP setting
8	BL TIME	LCD lighting time setting
9	KEY.TONE	Key operation sound setting
10	DISP.SET	DISP item display setting
11	ZERO.SUP	Suppress ON/OFF setting
12	ZERO.FLW	Zero tracking ON/OFF setting
13	DATE	Date and time setting
14	PASS-W	USER mode password setting
15	ROM/SUM	ROM/SUM display
-	START	Start measurement

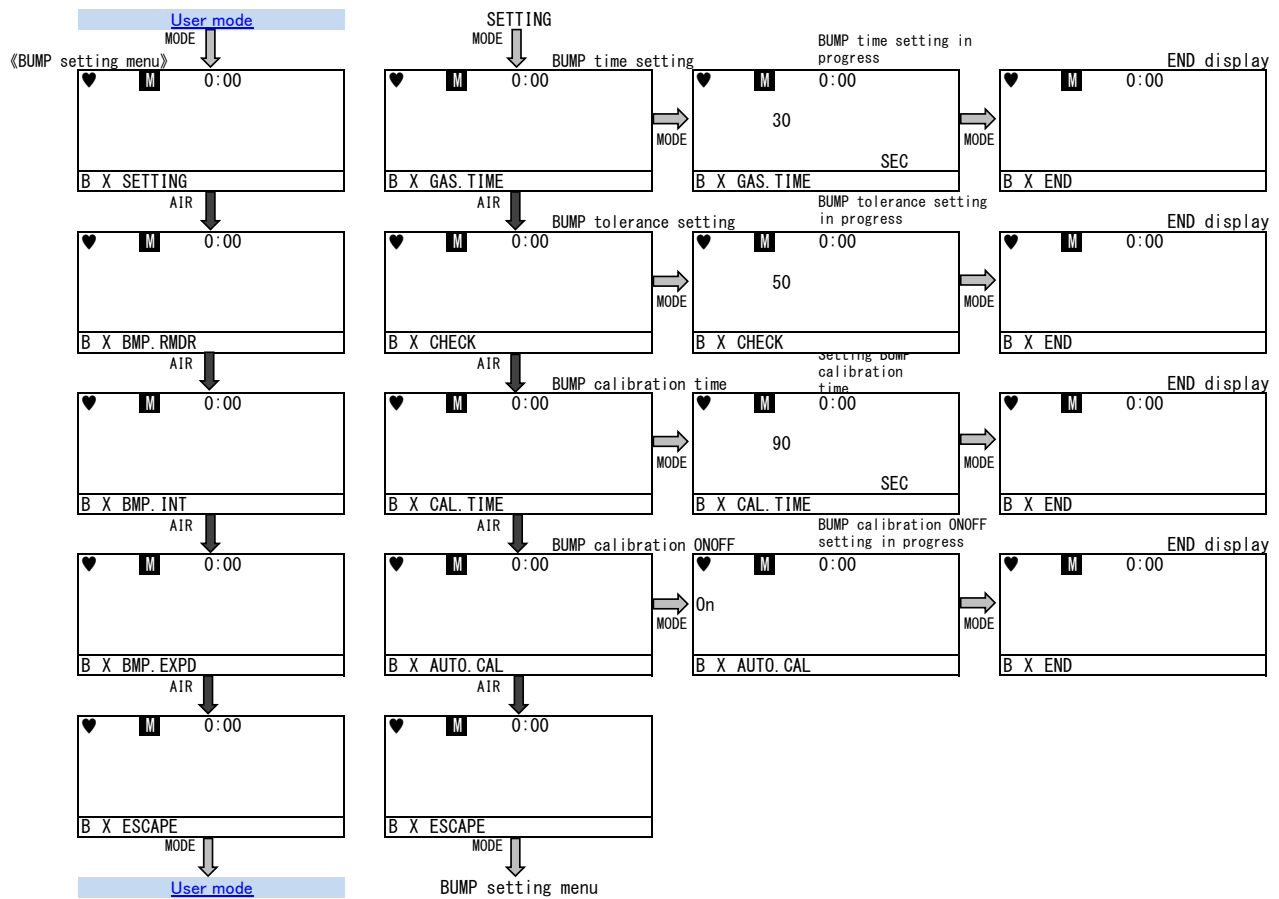


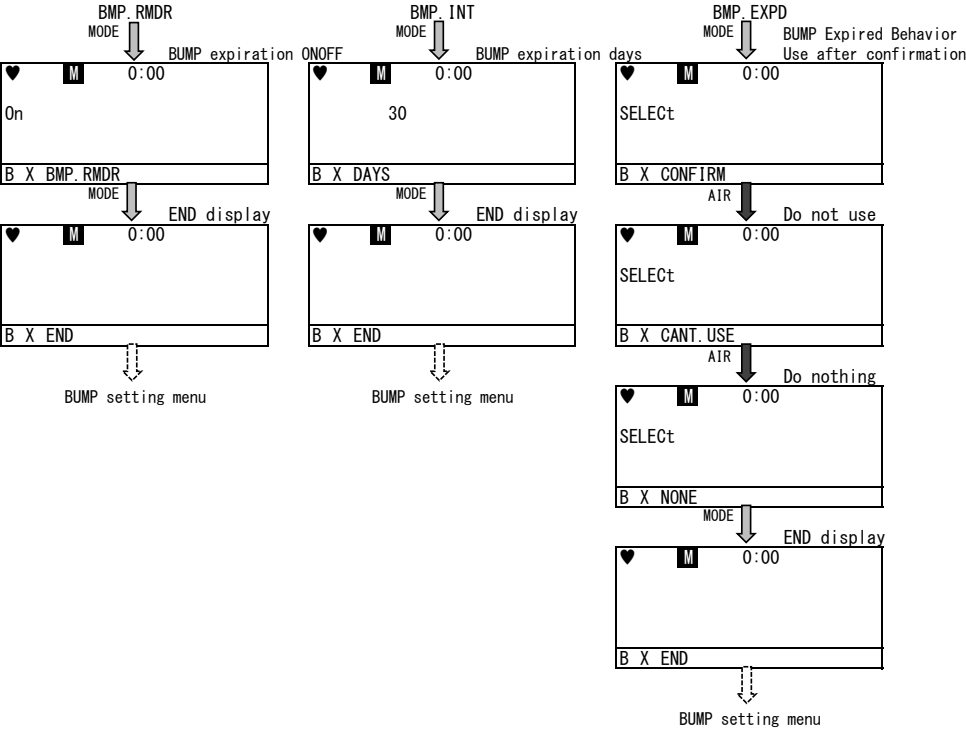


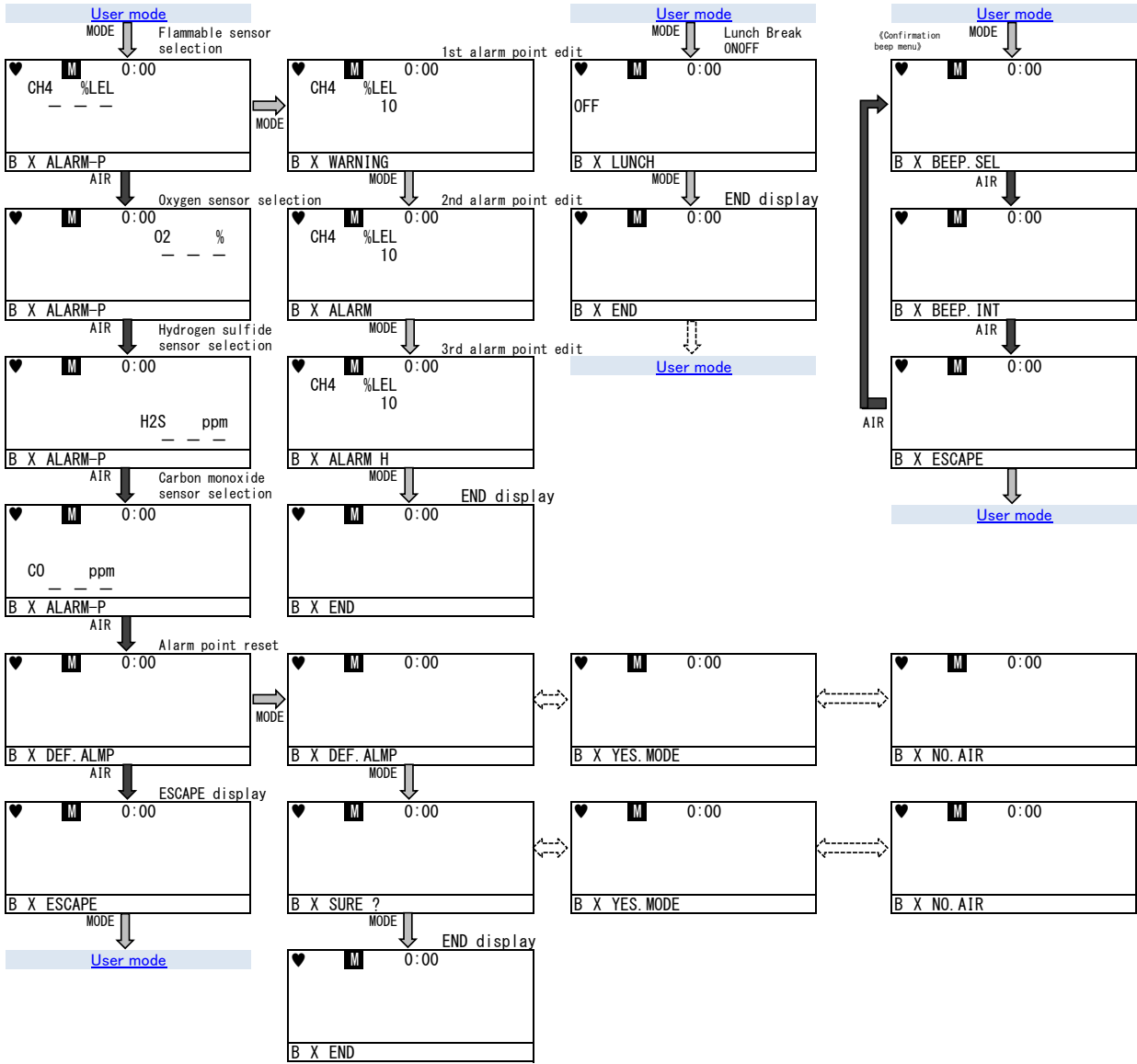


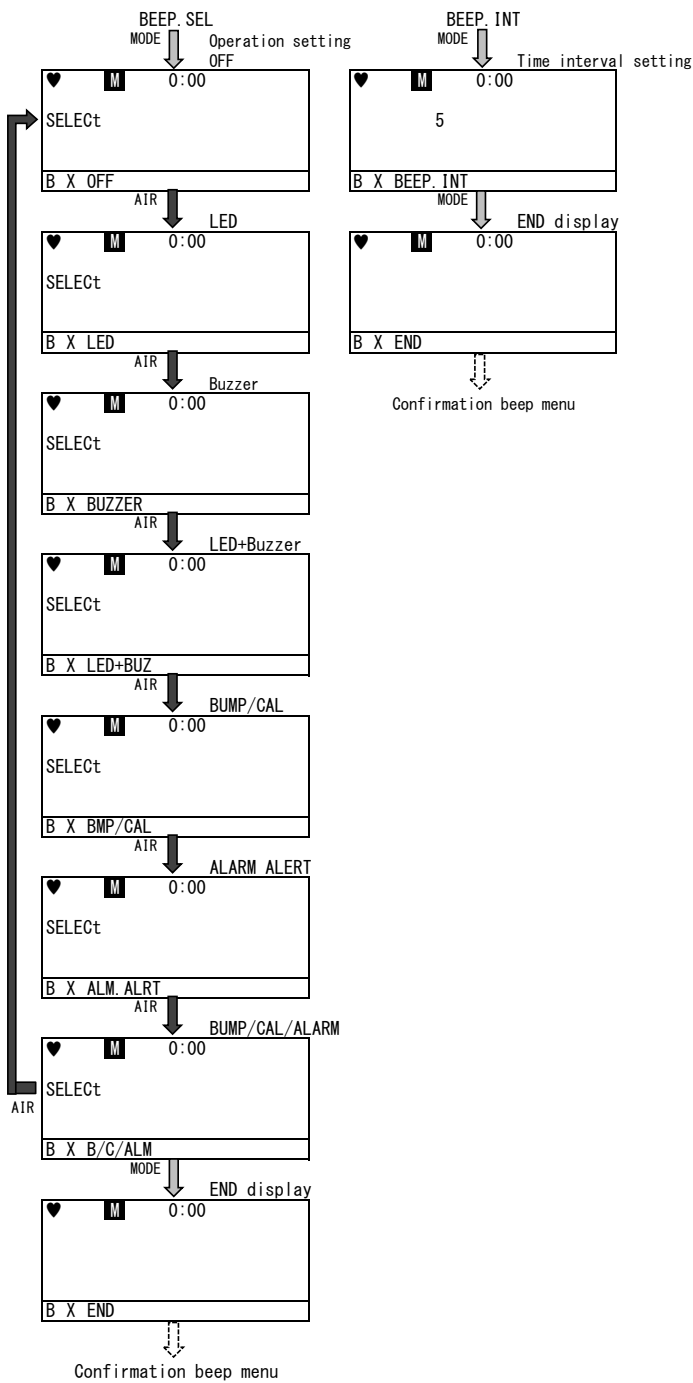


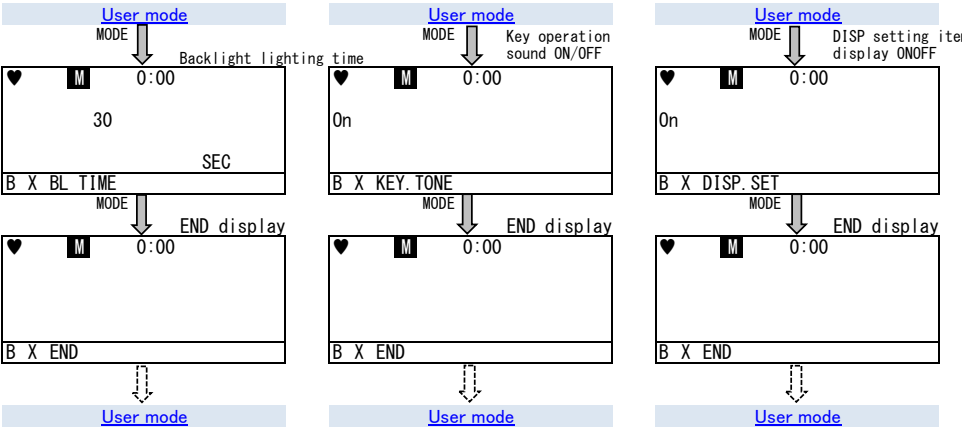


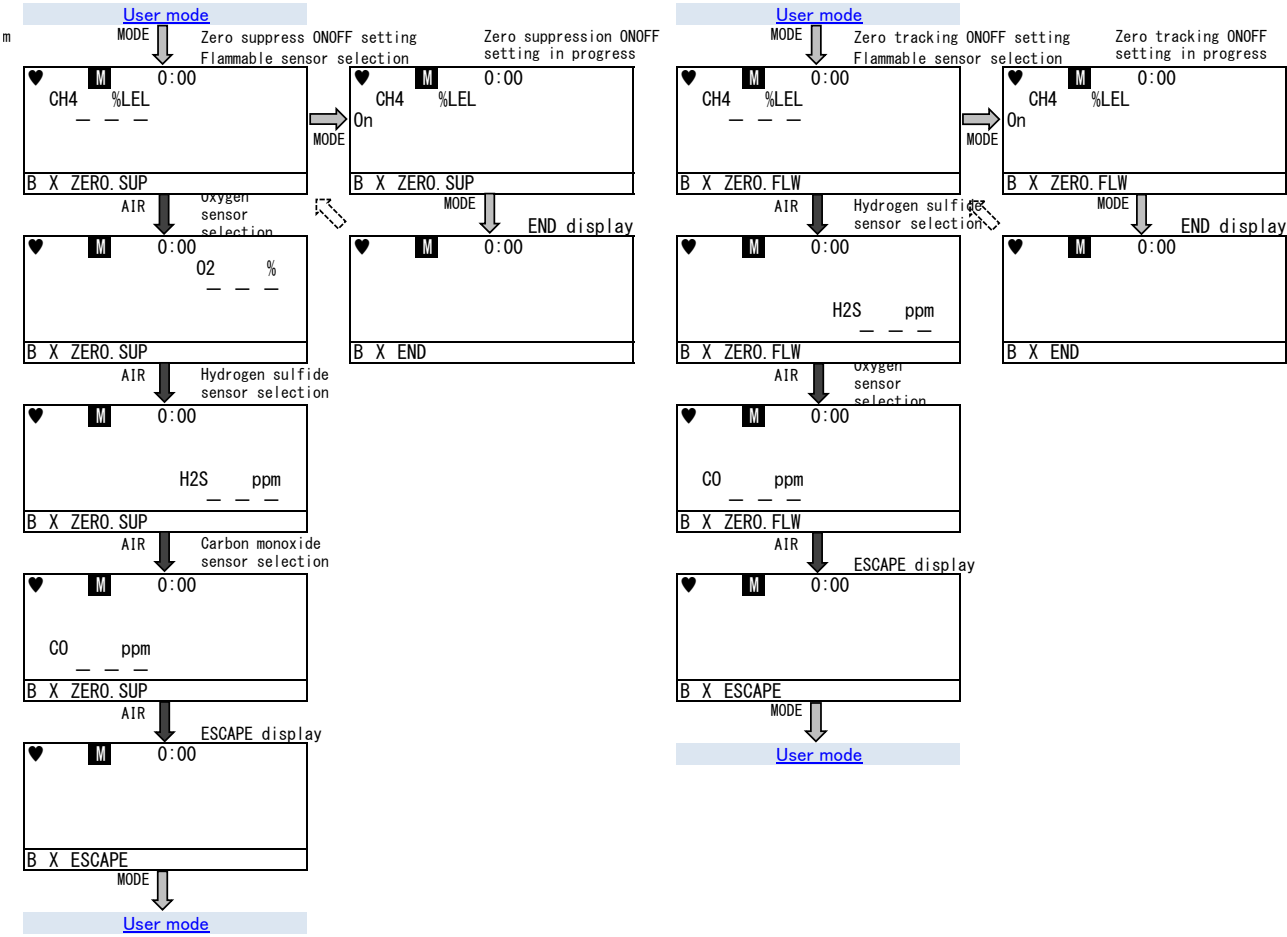


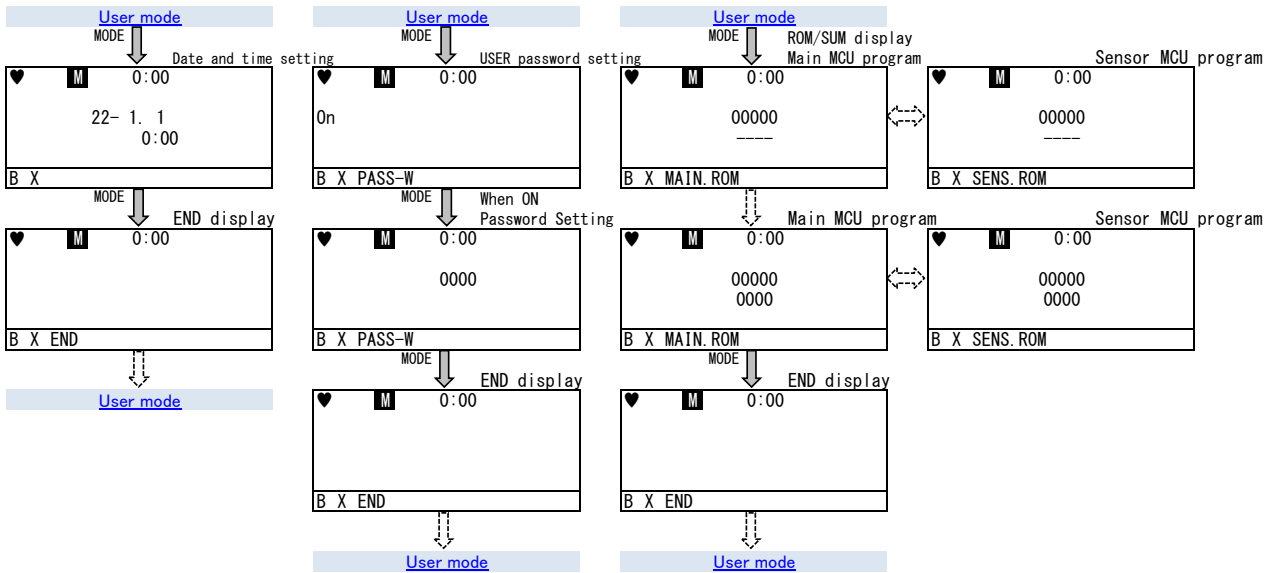


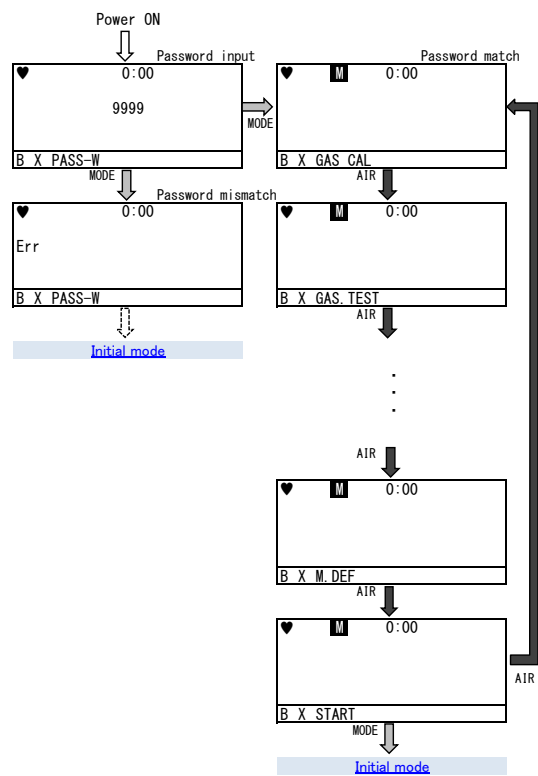




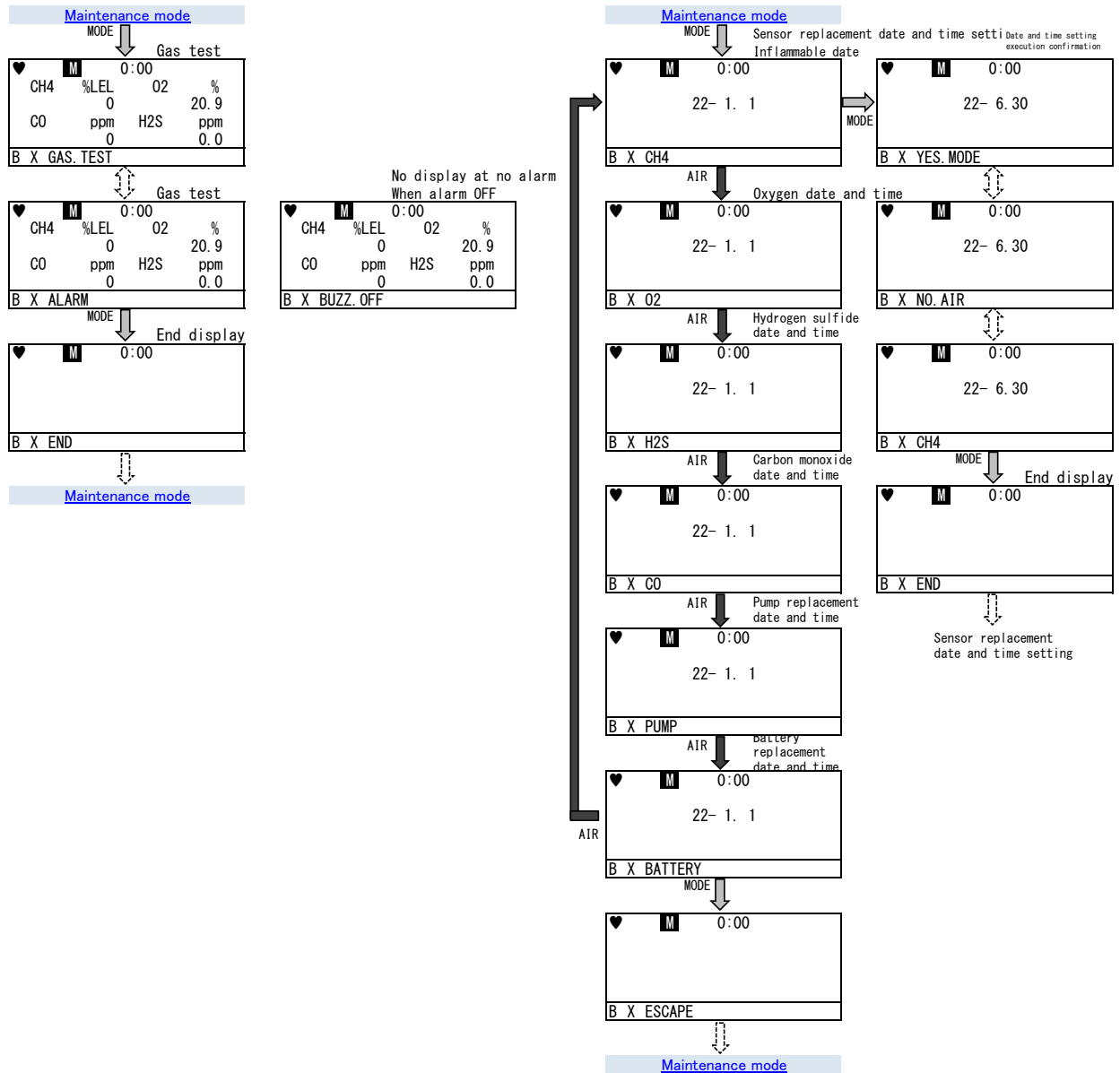


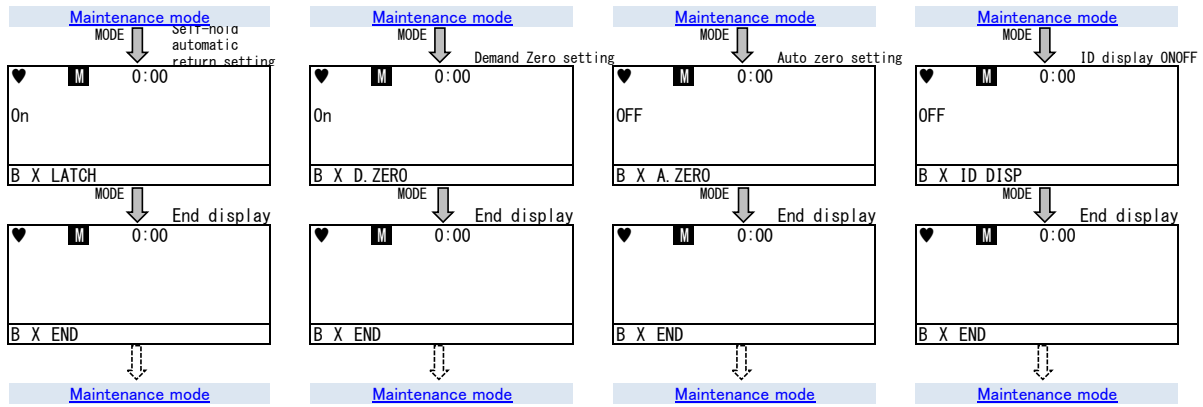


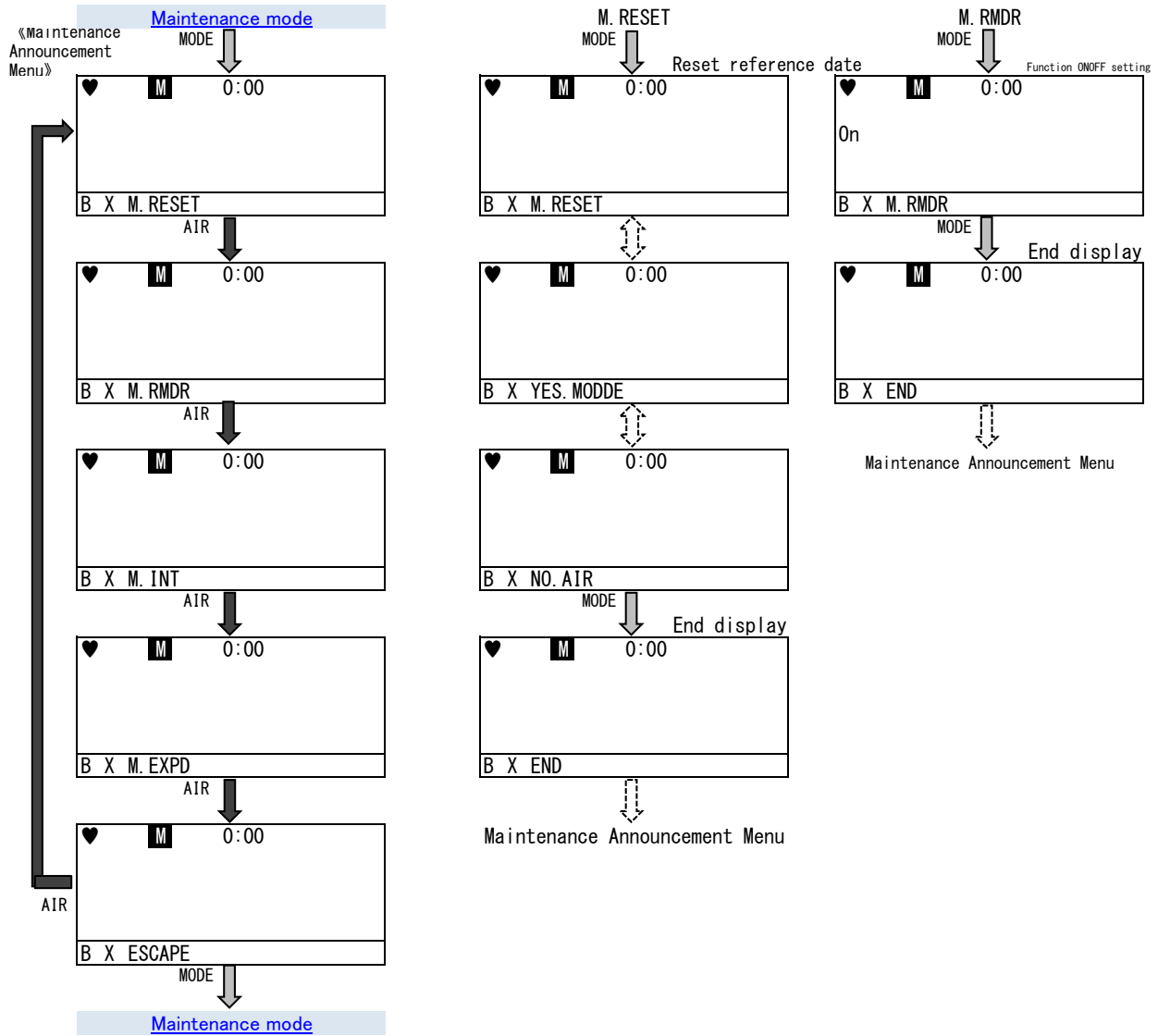


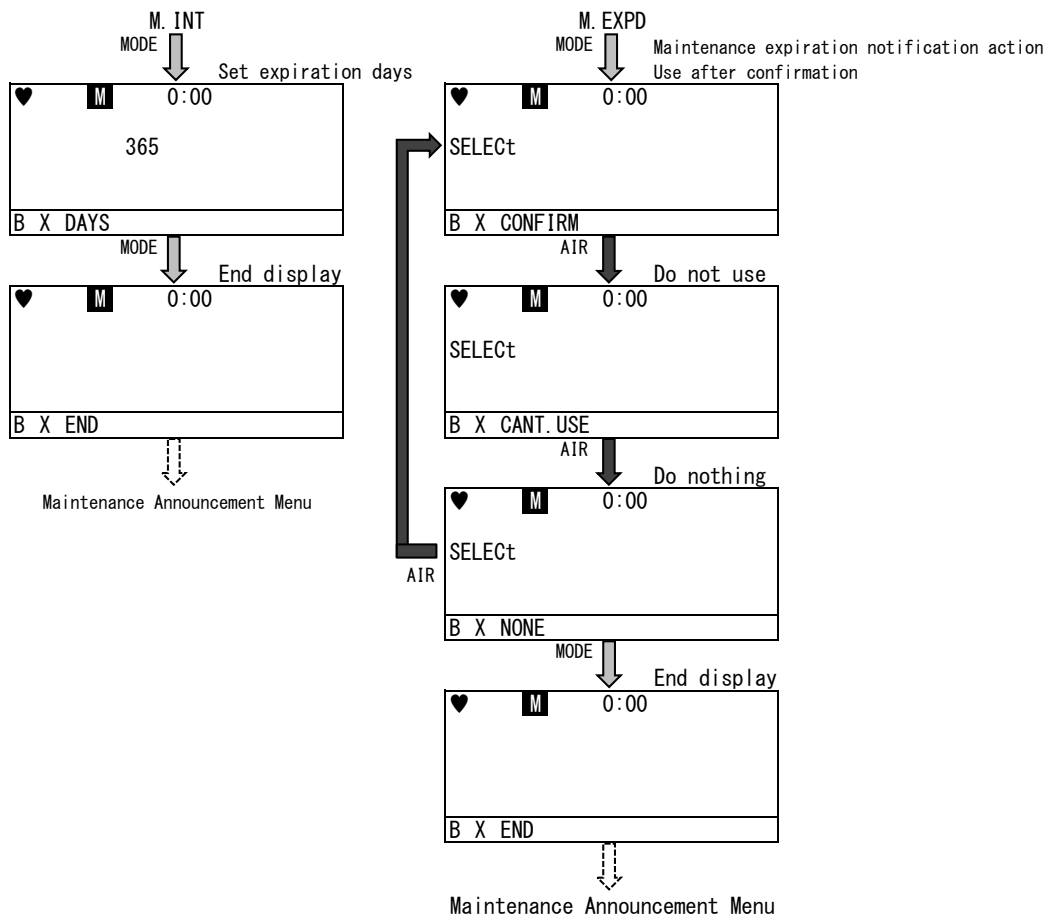


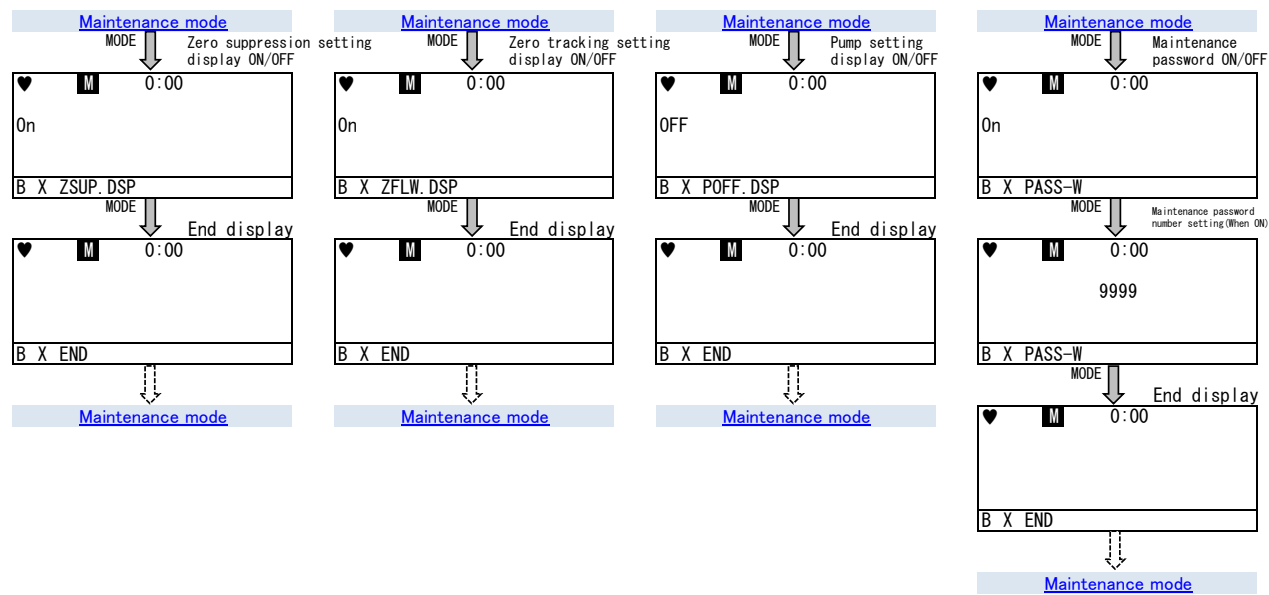
	Display	Function	Remarks
-	GAS CAL	Gas calibration	Equivalent to gas calibration in USER mode
1	GAS.TEST	Gas test	-
2	SEN.DATE	Sensor replacement date and time sett	-
-	BUMP	BUMP test	Equivalent to Bump test in USER mode
3	LATCH	Latching auto recover setting	-
5	D.ZERO	Demand Zero ON/OFF	-
6	A.ZERO	Auto zero ON/OFF	-
7	ID DISP	ID display ON/OFF	-
8	M.NOTICE	Maintenance Notification Function Sett	-
-	ZERO SUP	Suppress ON/OFF	Equivalent to Suppress ON/OFF in USER mode
-	ZERO FLW	Zero tracking ON/OFF	Equivalent to Zero tracking ON/OFF in USER mod
9	ZSUP.DSP	Suppress setting display ON/OFF	-
10	ZFLW.DSP	Zero tracking setting display ON/OFF	-
11	POFF.DSP	PUMP setting display ON/OFF	-
-	DATE	Date and time setting	Equivalent to Date and time setting in USER mode
12	PASS-W	MAINT mode password setting	-
-	ROM/SUM	ROM/SUM display	Equivalent to ROM/SUM display in USER mode
13	FLOWADJ	Low flow setting	-
14	M.DEF	Revert to factory settings	-
-	START	Start measurement	-

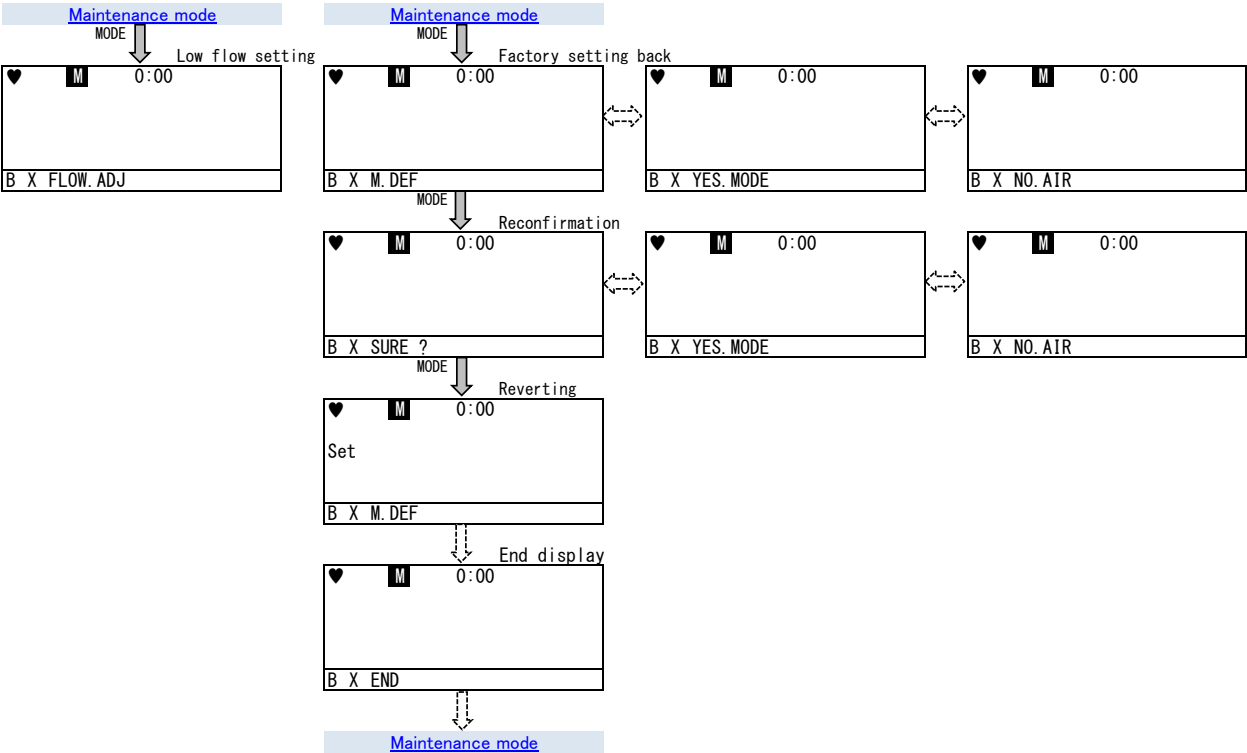


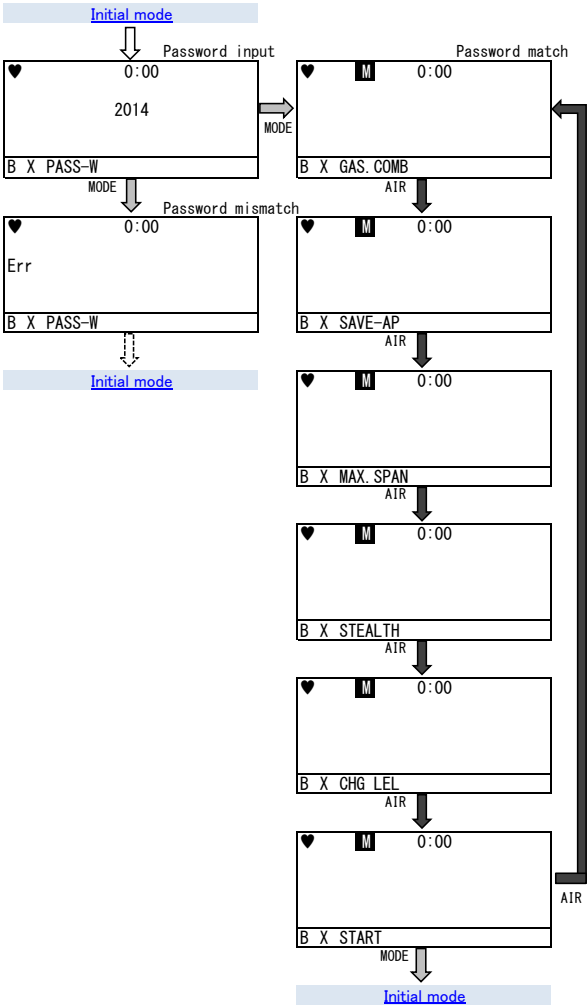




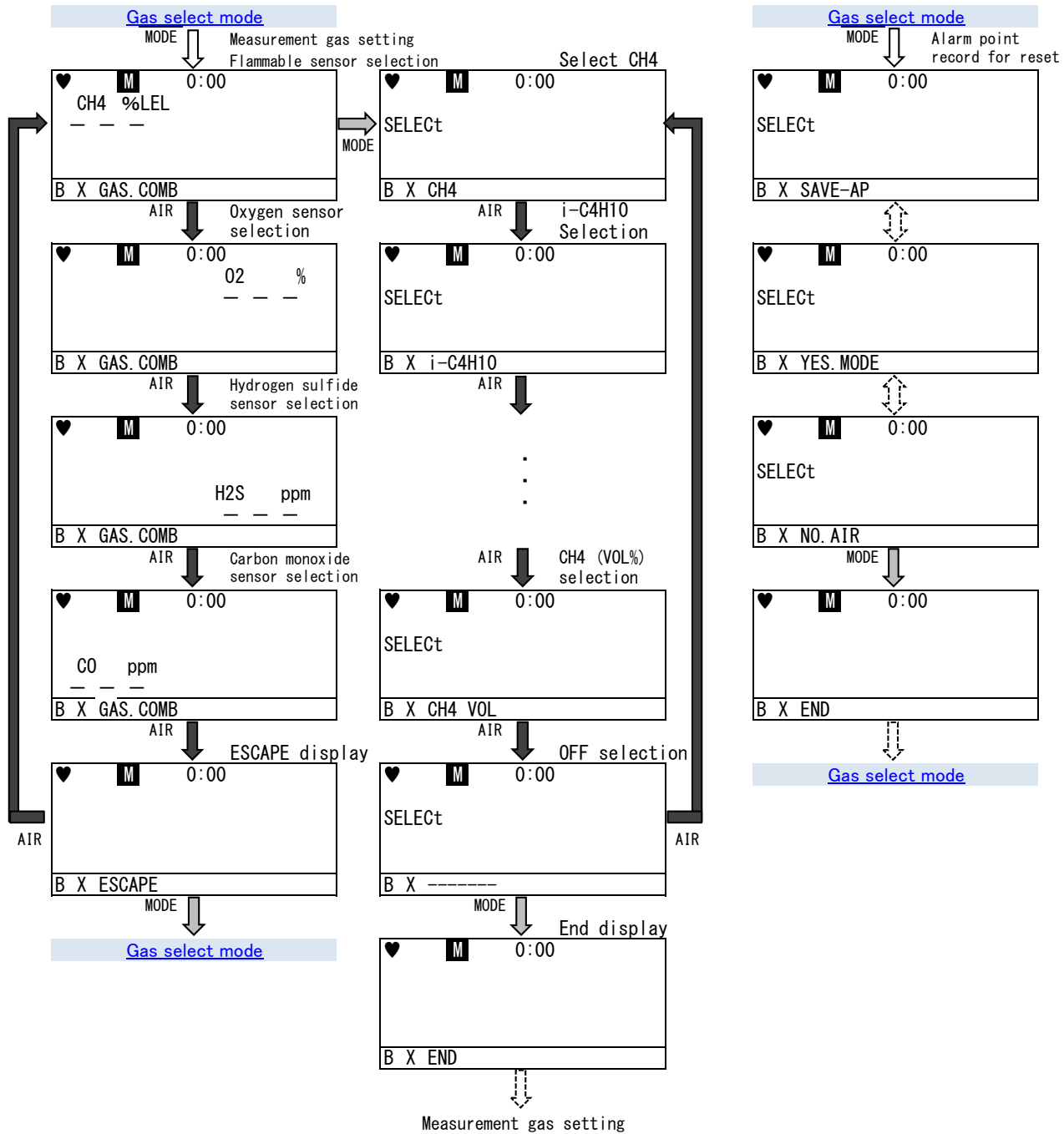


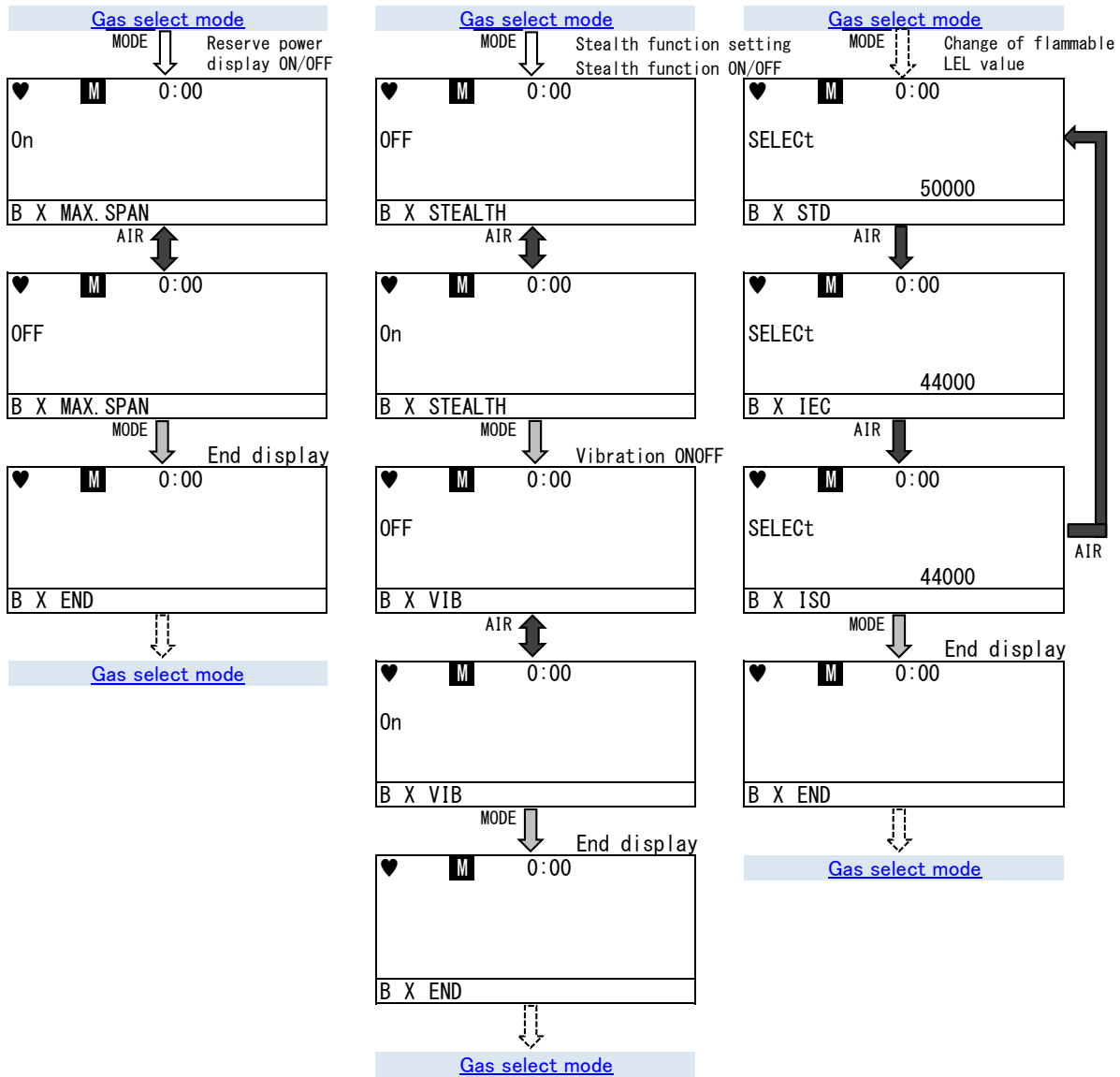


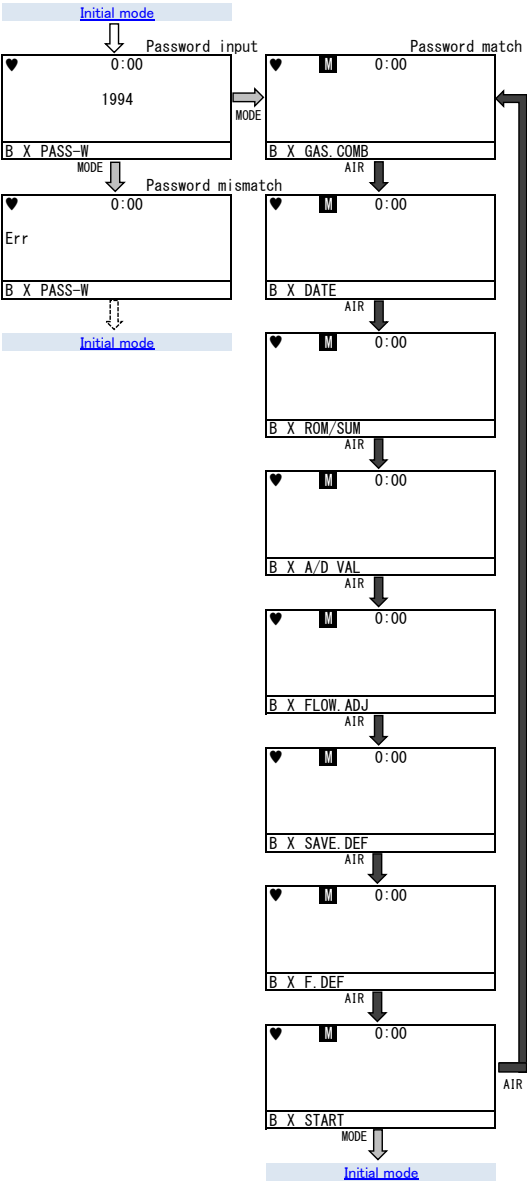




	Display	Function	Remarks
1	GAS.COMB	Gas combination setting	
2	SAVE-AP	Reset alarm point setting	
3	MAX.SPAN	Sensor reserve power display setting	
4	STEALTH	Stealth ONOFF setting	
5	CHG.LEL	Flammability LEL value setting	
-	START	Start measurement	







Display	Function	Remarks
-GAS.COMB	Gas combination setting	Equivalent to gas combination in gas select mode
-DATE	Date and time setting	Equivalent to Date and time setting in USER mode
-ROM/SUM	ROM / SUM display	Equivalent to ROM / SUM display in USER mode
1 A/D VAL	A / D value display	-
-FLOW.ADJ	Low flow setting	Equivalent to low flow setting in Maintenance mode
2 SAVE.DEF	Factory setting record	-
3 F.DEF	Default	-
-START	Start measurement	-

