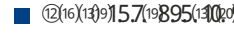
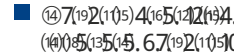
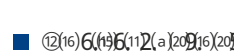
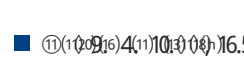
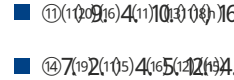
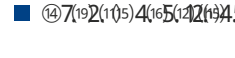
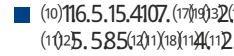
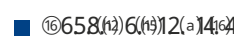
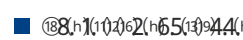
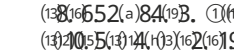
Sky Pro inverter
Sky inverter
Balance

- HSZ-HX28VAW
- HMZ-HX28VA
- HSZ-HX38VAW
- HMZ-HX38VA
- HSZ-HX55VAW
- HMZ-HX55VA
- HSZ-HX67VAW
- HMZ-HX67VA
- HSK-HA28VAW
- HMK-HA28VA
- HSK-HA38VAW
- HMK-HA38VA
- HSK-HA55VAW
- HMK-HA55VA
- HSK-HA67VAW
- HMK-HA67VA
- HSC-HA22VA
- HMC-HA22VA
- HSC-HA28VA
- HMC-HA28VA
- HSC-HA38VA
- HMC-HA38VA
- HSC-HA55VA
- HMC-HA55VA
- HSC-HA67VA
- HMC-HA67VA

- 
- 
- 
- 
- 
- 
- 
- 
- 
- 
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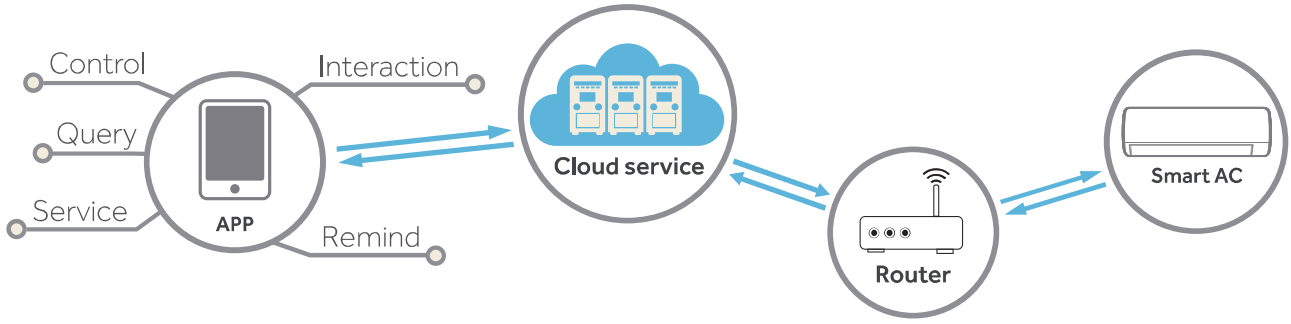
⑬6(19)8.11.104.113.(ﾇ)Wi-Fi	4
⑨53.654(16)4.9(19)9(11)11.104.113.(ﾇ)	5
⑮(16)7(19)3.(19)7.5(12)5.9(19)	6
⑭102199.(15)(19)89(11)413.(20)4.5(14)5.106.7.(1)(3)2.(ﾋ4.4.(b)	9
⑰(16)124.(ﾊ4.4.(16)5(12)8.210(14)5(13)10.(13)(11)4.4.(b)	14
⑥(11)89.(16)7.(16)7(16)4.4.(b)	15
①(19)7.(ﾊ5.(16)4.4.(b)6.7.5(12)2.(16)3.	16
①(1)(17)2.(19)(13)(11)(ﾋ411.5.7.3.(11)13.(ﾇ)	17
⑧4.897.1013.(ﾇ)(18)(ﾋ4.89.(11)2.(b)13.(ﾇ)	18
①89.(11)4.5(13)2.(16)4.4.(b)(13)41097.(ﾊ5.4195(14)5./(18)5(13)4.(ﾊ5.4195(14)5.(12)2.5.110.	19
⑰(16)124.(ﾊ1.(11)(12)(16)86(16)1.(19)	20

Wi-Fi

⑬6(19)8.11.104.113.(ij)

The system architecture diagram



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③2.(b)7.5.(12)5.9.(19)6.7.5.(14)7.(11)3.(19)4.(16)5.(14)12.(19)4.(19)(20)3.5.(12)(20)2194.(19)(20)9.(16)2(16)1.5.4.(h)
(12)(16)(15)7.595.(13)(19)(20)3.(11)715.7109.(19)(18)(19)95.7.
—(16)(15)7.595.(13)(19)(20)3.(11)715.7109.(19)(18)(19)95.7. 6.5.(13)(19)4.(16)4.3.(11)(19)3.5.(17)2.(19)(13)0.8.9.19.
6.(13)12.(a)14.(16)4.4.(b)(15)5.⊗4.9.(16)7.4.(16)9.10. ⑪5.(12)(20)2194.(19)(20)9.(16)2(16)1.5.4.3.(11)(f)(12)109.(19)
4.(11)8.(19)8.9.(16)3.(h)IOS (11)(12)5.Android:

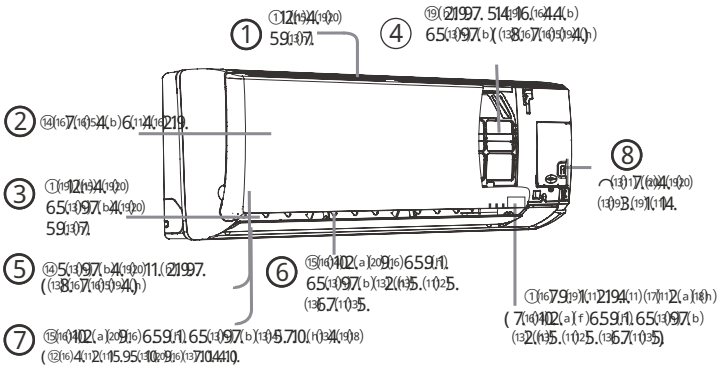
IOS
3.(11)(f)6.(13)97.(19)3.10.(13)(19)(19)IOS 9.0 (11)(12)5.(13)(19)6.(16)

Android
3.(11)(f)6.(13)97.(19)3.10.(13)(19)(19)Android 6.0 (11)(12)5.(13)(19)6.(16)

⑯6.5.8.(12) 1.5.4.11.((14)10.7.(11)13.(ij))
①(13)8.1.(11)4.10.(20)9.(16)QR - 15.(15)4.(19)(17)14.(16) 16.5.(12)(18)(13)(14)4.9.(11)(17)(19)(19)6.7.5.(14)7.(11)3.10.
ǐ Tuya Smartŏ. ⊗4.15.(h)(13)17.(h)4.9.(19)(18)(13)(14)4.9.(11)(17)(16)4.4.(t) (18)4.(11)(20)(15)(19)9.6.7.5.(14)7.(11)3.10.Tuya Smart 4(11)
- ◠pp Store (IOS)
- Google Play (Android)
⑭(18)2.(b)(16)(13)(14)4.9.(11)(17)(16)4.4.(b)6.7.5.(14)7.(11)3.(19)(18)17.(16)(f)8.9.7.10.(20)9.(16)8.(b), 6.(13)12.(a)14.9.19.15.4.(15)(19)13.5.4.(16)7.(h)4.(11)8.5.2.5.(15)(17)10.(20)9.(16)8.(b)
(13)(19)15.7.(19)8.9.(11)4.4.(b)3. 6.7.5.(14)7.(11)3.(19)ǐ Tuya Smartŏ (15)2.(b)10.6.7.(11)(12)4.4.(b)(13)(11)15.(19)3. 6.7.(19)8.9.7.5.(f)3.

⑨53.65.4(164.9(19) 9(11)11.104.113.(hi))

①41097.(15.4.(20))(122.5.1.



⊗411.5.7.3.(113.(20)4.(19)20)(15)(19)86.2.(16)20)

1. (14)7(19)20)3,(1)14.8.(19)4(11)210.
2. (1)(16)5(12)7.(1)7(16)4.4.(b)(16)(15)(1)45.(i 9(16)3.6.(16)7(11)9(10)7.(19)

⊗411.5.7.3.(113.(20)4.(19)20)(15)(19)86.2.(16)20)

1. (14)7(19)20)3,(1)14.8.(19)4(11)210.
2. (1)(16)5(12)7.(1)7(16)4.4.(b)(16)(15)(1)45.(i 9(16)3.6.(16)7(11)9(10)7.(19)
3. ⊗(15)9)1(11)95.7. 7(16)7(19)3.10.7.5(12)5.9(19)
(8(13)9(19)98.(h) 152(19)153.67(16)857.10(13)3.14(16)45.)
4. Wi-Fi

(19)(11)19(19)144.(19)20)(13)(15)2.(b)(5)6.(16)7.(16)(5)4195.(i 6.(11)4.(16)2.(h)3.5.(17)(16)(13)(19)7.(16)4.(b)9.(19)8.(b)(13)(19)(15)(12)7.(1)7(16)4.4.(b)
(13)65.8.(13)4.(19)110.(13)(19)6.5.(13)(19)45.(15)5. 6.7.(19)(5)(12)(1)45.(15). 95.(13)(1)710.

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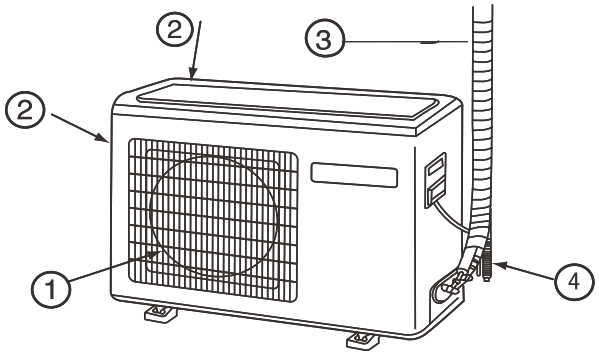


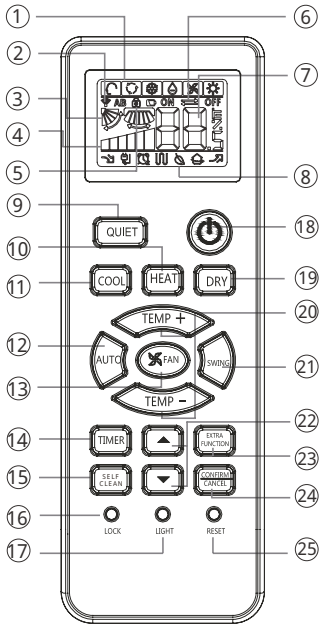
① (1)7(20)⊗ (14)(13)(1)⊗(15)(10)

② (1)(20)⊗ (14)(13)(1)⊗(15)(10)

③ (6)⊃(3)(12)(18)(1)⌒(10)(7)(12)⊗(7)(15)(18)← 9(7) (17)⌒
(4)(10)(4)(9)(17)(5)(7).(2)(12)⌒(14)(15)(3)(1)(13)(3)(9)⌒

④ (3)(15)(4)(12)⌒(5)(12)(7)(8)(3)(10)⌒(12)(2)

⑭102199.(15)(19)89.(11)413.(20)45.(14)5.106.7.(1)(13)2.(164.4.(b)



1. ⊗(15)9)1(11)95.7. 7(16)7(19)3,(13)7.5(12)5.9(19)

(14)(16)7(19)3. 7.5(12)5.9(19)	⌒(13)(19)	(3)(9)(13)(15)	(9)(16)(11)	(14)(16)(17)	⑨– (20)(18)
(14)102199.(3)(9)					

2. ⊗(15)9)1(11)95.7. 6(17)(14)(5)(1)4,(h)8,(19)4(11)210.
3. ⊗(15)9)1(11)95.7. 7(16)7(19)3.10.(5)⌒(10)(9)(6)⊗
4. FAN SPEED (1)(15)4)7.15(13)(19)(5)15.89.(h)
(13)(6)4.9)(19)2(b)95.7(11)
LO ¯ 4(19)(14)91.(11)
MED ¯ 8(16)7(19)54(b)
HIGH ¯ (13)9)85.1(11)
AUTO ¯ 7(16)7(19)3.(1)(3)95.3.(11)9(1)944.5(15).
(13)(9)(2)5.7.10.15(13)(9)(5)15.89.(h)

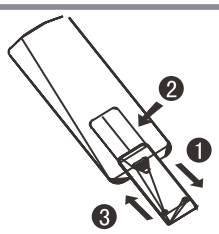
LO MED HI AUTO

5. LOCK (—(10)(13)(9)): ⊗(15)9)1(11)95.7.11.104.113.(hi)
(12)25.110.(1)44.(b)610219.(11)(—(10)(13)(9)
6. ⊗(15)9)1(11)95.7.11.104.113.(hi)9,(10)3,(16)7.(11)
TIMER ON/TIMER OFF
7. TEMP: (6)4.(14)(6)4.4.(b)
(12)(1)7(1)45.(i 9(16)3.6.(16)7(11)9(10)7.(19)
8. ⊗(15)9)1(11)95.7.(15)(15)(1)9.15.(13)(9)12.11.104.113.(20)

Operation mode	QUIET	SLEEP	Supplemented electrical heating	HEALTH	TURBO
Remote controller					

9. QUIET: (13)3,(19)1(1)(f)9,(19)2(19)20)(h)9(10)7(12)5. 7(16)7(19)3,(19)
10. HEAT: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)(13)(1)(3)3.14(16)4.4.(b)
7(16)7(19)3.10.5(12)(h)7(13)(10).
11. COOL: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)(13)(1)(3)3.14(16)4.4.(b)
7(16)7(19)3.10.5(12)5.2.5.(15)7)(16)4.4.(b)
12. AUTO: (13)(1)(3)95.3.(11)9(1)944.5.3.10.7.(16)7(19)3,(h)7.5(12)5.9(19)
6(16)7(16)3,(19)1(11)4.4.(b)7(16)7(19)3,(h)(13)5(12)2.5.(15)7)(16)4.4.(b)(h)5(12)(h)47(13)(10).
(13)(19)(2)10.(1)(f)9(19)8.(b)(1)(3)95.3.(11)9(1)944.5.(13)(19)6.5.(13)(19)45.(15)5.
9(16)3.6.(16)7(11)9(10)7.(19)(13)6.7(19)3,(16)(16)4.4.(h)
13. FAN SPEED: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)(13)(19)(2)5.710.
15(13)(19)(5)15.89.(1)(19)(4)9.9(12)(b)95.7(11) 4(19)(14)91.(11) 8(16)7(16)54(b)(13)(19)85.1(11)
(11)9(1)15.7(15)2.(b)(13)(19)(2)5.710.(1)(3)95.3.(11)9(1)944.5.(13)(19)45. 7(16)7(19)3.10.
7.5(12)5.9(19)(13)(6)4.9(12)(b)95.7(11)
14. TIMER: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)(1)(0)8.9(1)14.5(13)(19)
14(1)810.(13)(3)3.14(16)4.4.(b)(h)(13)(9)3.14(16)4.4.(b)65. 9(12)(0)3,(16)710.
15. SELF CLEAN: 8(1)3.5.5.14(19)6.(16)4.4.(b)
9(16)2.5.5.(12)3,(14)4.4.(19)(11)
16. LOCK: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)(12)2.5.110.(13)(19)4.4.(b)
610219.(11)
17. LIGHT: 105.7.(1)(3)2.(14)4.4.(b)(10)(13)3,1.(13)(9)3.1.
8.(13)(9)2.5.(15)(5)5.45.(14)5. 9.(12)2.5.(134)1097.(15.4)195.(14)5.(12)2.5.110.
18. POWER ON/OFF: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)
10.(13)3.14(16)4.4.(h)(13)(9)3.14(16)4.4.(b)15.4.(15)(9)13.5.4(16)7.(11)
19. DRY: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)(10)(13)3.14(16)4.4.(b)
7(16)7(19)3.10.5.810.5.(16)4.4.(h)
20. TEMP: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)10.89.(1)45.(13)(19)
(18)4.(1)14.4.4.(b)(12)(0)7(1)45.(i 9(16)3.6.(16)7(11)9(10)7.(19)
21. SWING: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)(18)3.(4)(19)
4(11)6.7.(b)3.110.6.5(13)(9)7.(b)45.(14)5. 6.595.110.
22. HOUR: (13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(15)2.(b)
4(11)2.(1)15.9(10)(3)(4)4.4.(b)14(1)810.9(12)(0)3,(16)710.
23. EXTRA FUNCTION: 10(13)3.14(16)4.4.(b)
(15)5.(15)(1)9.15.(13)(9)12.11.104.113.(20)
- (15)(16)7(19)3. 8.4.10.
- (6)(15)5.7.5.(13)(b)
- (15)(16)7(19)3. 7.5(18)6.5.(15)(2)(16)4.4.(b)6.5.(13)(19)7.(b)45.(14)5. 6.595.110.(t) 1
- (15)(16)7(19)3. 7.5(18)6.5.(15)(2)(16)4.4.(b)6.5.(13)(19)7.(b)45.(14)5. 6.595.110.(t) 2
- (15)(16)7(19)3. 9.(10)7(12)5.
- (18)6.7.(1)(3)2.(14)4.4.(b)7.5.(18)6.5.(15)(2)(16)4.4.(b)3. 6.5.(13)(19)7.(b)45.(14)5. 6.595.110.
(6)3.(14)(11)(1)(15)7.(16)8.(19)(12)2.5.110.(18)⌒4.(11)(1)
24. CANCEL/CONFIRM: (13)8.9(1)14.5(13)(16)4.4.(b)9.(11)
8.(1)810.(13)(4)4.4.(b)9(1)(0)3,(16)710.9(11)(4)15.(19)2.(15)(5)(19)9.15.(13)(9)12.11.104.113.(20)
25. RESET: 8.(1)(9)(5)(14)4.(b)10.8.9(1)14.5.(13)5.1.610219.(11)(3)(18)
(15.2.(19)610219.(15)(9)8.9(1)(19)413.(20)45.(14)5.105.7.(1)(13)2.(14)4.4.(b)6.7.(1)13,a)(f)
4(16)(3)(7)4.5.(13)(9)15.7(19)89.5(13)(10)(f)9(19)8.(b)(16)(1)(0)5.8.9.7(16)4.(19)(20)6.7.(16)5.3,(16)9.
16.5.(12)4.(11)(9)(19)84.109.(19)(13,a) 14.56.110.

⑱89.(11)45.(13)1.(11)(16)2.(16)3.(16)4.9.(13)(17)(19)(13)2.(16)4.4.(b)



1 (6)4.(3).(9)19.(16)(1)(5)4.(a) 17.(19)5.110.610219.(11)(3)(18)
4(11)9(19)84.10.(15).(19)4.(11).4.(10)(1)(3)(6)2.(19)(1)(3)3. 6.(11)219.3.(16)3.

2 (1)89.(1)(3)9.(16)(12)(9)(11)7.(16)(h)7.5.(18)3.(f).⌒ 1.5 V) 10.
(13)(19)6.5.(13)(19)45.89.(1)(18)(13)(1)(10)(6)45.(a) 65.2.(b)7.4.(89.(a)(+), (-)

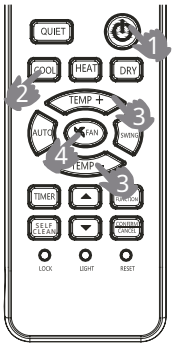
3 (6)(11)1.7.(19)(20)9.(16)1.7.(19)5.15.(a)(12)(9)(11)7.(16)(20)4.(19)(20)(13)(19)8.(1).

- (14)5.(13)4.(16)(1)(12)5. 4.(16)4.9.(1).(16)(13)(15)(12)7.(1)(7)(16)4.4.(b)6.(19)14.(13)8. 7.5.(12)5.9.(19)(13)(1)(10)(f)4.(11)9.(16) 16.5.(12)(19)(11)7.(16)(1)
7.5.(18)7.(b)(15)(7)(16)4.(h)–10.(19).2.(11)8.1.(1)(16)(3).(4).9.(1).9.(12)(19)(11)7.(16)(1).)
- (14)7.(19)(13)(9)15.7.(19)89.(1)4.4.(1)(2)(4)(6)7.5.(13)(19)4.5.(14)5. 610219.(11)(15)(9)89.(1)413.(20)45.(14)5.105.7.(1)(13)2.(14)4.4.(b) (13)(19)89.(1)419.(15)5.
15.4.(15)(9)13.5.4.(16)7.(11)4.(16)6.5.(13)(9)4.4.(11)6.(16)7.(16)(1)(9)6.10.(1)(9)(19)7 3.(16)9.7.(16)
- (10)16.5. 610219.(15)(9)89.(1)413.(20)45.(14)5.105.7.(1)(13)2.(14)4.4.(b)4.(16)6.7.(1)13,a)(f)45.7.3.(11)2.19.4.5. 6.(19)14.(1)8.(16)18.6.2.10.(19)(1)13.(h))
(13)(9)(0)3.(6).9.1.9.(12)(19)(1)7.(16)(i 9.(1)(18)4.5.(13)(10)3.89.(1)(0)9.(16).12.14.(6)7.(16)(8)1.(6).2.19.1.(11)12.(13)9.2.(19)4.
- (10)16.5. 6.(8)2.(b)(13)89.(1)45.(13)2.(16)4.4.(b)(12)(9)(1)7.(16)(20)5.1. 4.(11)(15)(9)86.2.(16)(i 4.(16)(13)(19)5.(12)7.(1)(7)(1)(f)9.(18).(b)(14)11.5.7.3.(113.(hi)
4.(19)(9)84.(6).9.1.45.6.110.(16)(9)(7)(3)⌒(12)(2)(10).

⑮⑯⑰⑲B.⑲ 7.5⑫5 9.⑲

①⑲⑫⑦. 7⑯⑦⑲B.10. 7.5⑫5 9.⑲

⑭10 2 19 9.⑮⑲8 9.1 4 13.⑳ 4.5⑮5. 10 5 7.⑪3 2⑭4 4.ⓑ



1. ③2(ⓑ)10①③B.14⑯4 4.(ⓑ)15 4.⑮⑲13.5 4.⑯7.⑪4.⑪⑲8 4.⑥19.
14 5 6.110 ON/OFF, 15 4.⑮⑲13.5 4.⑯7.①③B.14.⑯⑲198.ⓑ⑬7 5.⑫5 9 10.
⑯④⑮4 5. 5 8 9.1 4 4 19 5.⑮5.⑬⑲2 7.⑪4 5 3.10. 7.⑯7⑲B.10.

2. ①⑲⑫⑥7.⑥19. 7.⑯7⑲B. 7.5⑫5 9.⑲
⑨4 5 6.1.⑪COOL: ⑮⑯7⑲B. 5 12 5 2.5.⑮7⑯4 4.(ⓑ)
⑨4 5 6.1.⑪HEAT: ⑮⑯7⑲B. 5 6.⑪2⑯4 4.(ⓑ)
⑨4 5 6.1.⑪DRY: ⑮⑯7⑲B. 5 8 10.5.⑯4 4.(ⓑ)

3. ①⑲⑫⑥7.⑥19.4.⑪2(⑯15.9 10.⑬⑭4 4.(ⓑ)9⑯3.6.⑯7.⑪9 10.7.⑲)

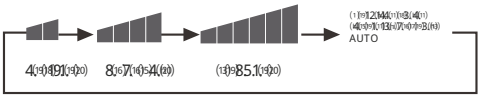
⑫⑪9.⑲8 4.⑥19. TEMP + / TEMP − 14 5 6.110.

TEMP+ ⑨5.⑰7 4.⑯4.⑪9.⑲8.1.⑪4 4.(ⓑ)4.⑪14 5 6.110.⑫10.⑤⑯
⑱⑫2 19 5.10.⑬⑭9.⑲⑱4.⑪14⑯4 4.(ⓑ)9⑯3.6.⑯7.⑪9 10.7.⑲)4.⑪1 é⑯.

TEMP− ⑨5.⑰7 4.⑯4.⑪9.⑲8.1.⑪4 4.(ⓑ)4.⑪14 5 6.110.⑫10.⑤⑯
⑱3.⑯4 15.10.⑬⑭9.⑲⑱4.⑪14⑯4 4.(ⓑ)9⑯3.6.⑯7.⑪9 10.7.⑲)4.⑪1 é⑯.

①8 9.⑪14 5.⑬2⑯4 10.9⑯3.6.⑯7.⑪9 10.7 10.15 4.⑮⑲13.5 4.⑯7. 6.⑱9 7.⑲B.10.ƒ⑪3 9 5.3.⑪9⑭4 5.

4. ①⑲⑫⑥7. 15.⑬⑭⑤15 8 9.⑪⑥4 9.⑲2(ⓑ 9 5.7.⑪) ⑫⑪9.⑲8 4.⑥19. 14 5 6.110 FAN.
⑭10 2 19 9.⑮⑲8 9.1 4 13.⑳ 4.5⑮5. 10 5 7.⑪3 2⑭4 4.ⓒ



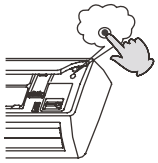
⑭⑱14.11 8. 7.5⑫5 9.⑲ 15 4.⑮⑲13.5 4.⑯7.⑪ 15.7⑲8 9 10.⑬⑭ 4 8.⑪3. 5.⑫⑲9 7.⑪⑪ƒ 15.⑬⑭⑤5 1.⑥8 9 19.5.⑫⑥7 9.1 4 4.(ⓑ)
⑬⑥4 9.⑲2(ⓑ 9 5.7.⑪) ⑨5 2.⑲⑬⑥4 9.⑲2(ⓑ 9 5.7. ⑬8 9.1 4 5.⑬2⑯4 5.⑬) 7.⑯7⑲B.(ƒAUTO, 15 4.⑮⑲13.5 4.⑯7.
⑪3 9 5.3.⑪9⑭4 4 5. 7.⑯4 10 2.(a)ƒ 15.⑬⑭⑤5 1.⑥8 9 19.⑬⑥4 9.⑲2(ⓑ 9 5.7.⑪)⑬⑪⑱1 2.⑯⑦4 5 8 9.1⑬⑭⑲13 8 9.1 4 5.⑬2⑯4 5.(ı)
9⑯3.6.⑯7.⑪9 10.7.⑲)

⑮⑯7⑲B. 7.5⑫5 9.⑲)	⑭10 2 19 9.③⑱	⑭7⑲B.⑲1⑪)
AUTO		① 13 9 5 3.10.7.⑯7⑲B.(ℎ 7.5⑫5 9.⑲) 15 4.⑮⑲13.5 4.⑯7.(⑪3 9 5.3.⑪9⑭4 4 5. ⑬⑭⑥⑦7.⑪ƒ 7.⑯7⑲B. 7.5⑫5 9.⑲) ⑬⑯⑭2.⑯7 4 5 8 9.1⑱⑯6⑯7.⑯⑭10. 7.⑲10.6.7.⑲B.⑯.⑯4 4.(ℎ) ⑨5 2.⑲) 7.⑯7⑲B. ⑬⑥4 9.⑲2(ⓑ 9 5.7.⑪) - ⑯⑮⑭4.⑲⑳ 7.⑯7⑲B 3.53.AUTO, 95.(⑯5.⑬⑭⑤5 1.⑥8 9 19.⑬⑥4 9.⑲2(ⓑ 9 5.7.⑪⑫10.⑤⑯ ⑬⑭⑥27.⑪4.⑪) 9.⑪1 5.⑰7.⑪) 9 5.3.⑪9⑭4 4 5.
COOL		⑩116.5. 15 4.⑮⑲13.5 4.⑯7. 6.7⑬3.⑥ƒ⑬7.⑯7⑲B.(ℎ 5 12 5 2.5.⑮7⑯4 4.(ⓑ) 95. 4.⑪⑳5⑮5.(⑮9 8 6 2.⑯4.⑥6 3.⑪ƒ ⑲4.⑪4 4 1.⑬)⑮2(ⓑ 6 5.⑲4.⑪4 4.(ⓑ) 9⑯6 2.5.⑮5⑮5. 7.⑯7⑲B 3.10.
DRY		① 7.⑯7⑲B.(ƒDRY, 15 2.⑲⑬)1.⑬4.⑲9.⑪)9.⑪1.1 2 5 2.5.⑮4 5. 95.⑮⑲) 9⑯3.6.⑯7.⑪9 10.7.⑪) 6.⑱9⑬9 8.6 10.9 19 8.ⓑ4.⑪)+2 é⑯. (⑪)⑫2.5.1.⑬10.⑤⑯ 6.7.⑪13.a⑬⑲9⑲)⑱3.⑭4.a⑭9⑲)15.⑬⑭⑤5 1.⑥8 9 19.⑬⑥4 9.⑲2(ⓑ 9 5.7.⑪)⑬⑱) LOW ⑮5.⑬8 9.1 4 5.⑬2⑯4 5.↓1 5.7.⑱9 8 10.⑭1 4 ⑯3.B.
HEAT		① 9⑯6 2.5⑬5 3.10.7.⑯7⑲B.(ƒHEAT 9⑯6 2.⑯6 5.⑬⑲97.ⓑ 6 5 14.⑯ ⑬⑭⑤⑪⑭9⑲8 19.⑫2 5.1 5 3.(⑱⑯⑱97.⑲B.15.a) 65.14 8 10.(⑮2(ⓑ 6 5 5.⑯7⑯4⑤7⑯4 4.(ⓑ) 6 5.⑮⑲1 4.⑬) 1.⑬3.4.⑪9 10.1 2 5.2.5.⑮4 5.⑮5. 6 5.⑬⑲97.ⓑ)
FAN		① 7.⑯7⑲B.(ƒ⑭⑥4 9.⑲2(ⓑ 1 3.⑭⑫2 5.1. 4.⑯⑱8.5.⑰⑯6.7.⑯13.a⑭⑲9⑲)⑬ 7.⑯7⑲B.(⑪12.COOL 14.⑲HEAT, (⑪9.⑪1 5.⑰7) 4.⑯⑤5 8 9 10 5 4.ℎ7.⑯7⑲B.(⑲ AUTO, 9⑪)4.⑪1 2.⑪1 5.9 10.⑭4 4.(ⓑ) 9⑯3.6.⑯7.⑪9 10.7.⑲) ⑩116.5.(⑭⑬3.14.⑯4.⑲⑳ 7.⑯7⑲B. AUTO ⑮5 2.(ⓑ)⑬4 9.⑲2(ⓑ 9 5.7.⑪) 95. 15.⑬⑭⑤5 1.⑥8 9 19.⑬⑭⑥4.⑲⑳ 8 4 10.⑭1 9.⑲8.(ⓑ) 1.⑬3.4.⑪9 4.5.(a) 9⑯3.6.⑯7.⑪9 10.7.5.(a) ⑬⑯⑦⑲B. SLEEP 9.⑪1 5.⑰7.4.⑯⑫10.⑤⑯6.7.⑪13.a⑭⑲9⑲)

⑭10 2 19 9.⑮⑲8 9.1 4 13.⑳ 4.5⑮5. 10 5 7.⑪3 2⑭4 4.ⓑ

- ①⑲1 5.7.⑲8 9 5.⑬10⑳9⑯13.a) 5 6.⑯7⑪13.⑭) 2.⑲1 5.⑯(ⓑ 1 16 5. 6 10 2 19 9.⑮⑲8 9.1 4 13.⑳ 4.5⑮5. 10 5 7.⑪3 2⑭4 4.ⓒ 4⑯8 6.7.⑪①3 4.⑲⑳)⑪①2 5.⑬9 7.⑪14 6 4.⑲⑳) (⑱8)11.10 4.113.⑭ⓐ) (⑪①3)⑪7.⑭4 5.⑮5.(⑯)⑱6 10 8.110. 15 4.⑮⑲13.5 4.⑯7. ⑮⑯ⓐ)⑫⑲⑳14.1 8. 3.5.⑰⑯6.7.⑪13.a⑭⑲9⑲)⑪①3 9 5 3.⑪9⑭4 4 5.
- ⑨5 2.⑲)4.⑪9⑲8 4 10 3 9 5. 6.⑯7⑯3.⑲)1.⑪14.(⑪①3)⑪7.⑭4 5.⑮5. 7.⑯7⑲B.10.(⑯⑱101.ĭ Pið 2 10 4.(⑪ƒ)5.⑮5⑭4. 7.⑪8) 16.5. 5.⑱4.⑪14.(⑪ƒ)6 5 14.⑪9 5.1.13.⑭ⓐ.1 5 6.⑯7⑪13.⑭))
- ⑨5 2.⑲)⑭⑲3.⑲)1.⑪14.(17.⑲)2.⑯4 4.(ⓑ)⑬3.⑲)1.(⑪ƒ)9 19 8.ⓑ.(⑯7 15.⑯)9.⑪)7 5.⑱6 5 14 4.⑯9 19 8.ⓑ)⑪①3)7.⑭4 4.⑲⑳) 7.⑯7⑲B, 6.7.⑲8 9 7.⑭)⑯⑱6 10 8 9.⑲9 19.⑪3 9 5 3.⑪9⑭4 4 5. 4.⑪8 9 10 5 4.(ℎ7.⑯7⑲B.⑲)

⑰⑯B.6⑯7.⑪9 10.7.⑪) ⑬1.⑬3.4.⑲1.ℎ)	⑰⑯3.6⑯7.⑪9 10.7.⑪) ⑯ƒ1.⑯ƒ3.5 1 4 9. ⑬⑭4 4.(ⓑ B.	⑰ƒ⑳B.⑯7 7.⑯7⑲B.	①3 1 ⑲8 9.⑲ 9 5.7.⑪) ⑳4 9.⑲2(ⓑ 95.7.⑪)	⑮⑯7.⑲B.
①⑯6.⑯24 ℃	24 ℃	⑫ℎ)	AUTO	COOL
⑫⑲7 14.⑯24 ℃	24 ℃	⑫ℎ)	AUTO	HEAT



- ⑫⑯3.5.⑰72.⑲3 5.(⑱8.(⑭9⑲9)4.⑪2(⑯15.9 10.⑬⑭4 4.(ⓑ)9⑯3.6.⑯7.⑪9 10.7.⑲)⑯15.(⑬⑭5 1.⑥8 9 19.(⑱⑯4 9.⑲2(ⓑ 95.7.⑪) ⑰⑪1 15.(17) 4⑯8 5.⑥7.⑪13.a⑬⑲9⑲)⑬7.⑭7⑲B.(ℎ9⑲1 0 3 B.⑯7.⑪1)2 5. 5 8 10 5.⑱4 4.(ⓑ)

⑰⑯8 95.(13⑪1)(⑯)1 8 6 2 10.1 9.⑪1 13.(ℎ)

- ⑭⑯7.⑯3.⑲1)⑪14 9.⑯8 95.⑬5.ı 7 5.⑫5 9.⑲) 9⑪1)⑭⑳8.⑪3.(⑲⑳) (ⓑ 1.(ℎ)⑪①3)7.⑭4)⑭⑳)⑬⑲B.⑲1)⑪14.
- ①⑲1 5.7.⑲8 9 5.⑬10⑳9⑯13.⑭⑳) 6.⑯7⑯3.⑲1)⑪14 14.10.9.⑯8 9 5.⑬⑲) 7.5⑫5 9.⑲) 1 5 2.⑲) 1.⑬3.4.⑪9 4.(⑪) 9⑯3.6.⑯7.⑪9 10.7.⑪) 4.⑲)7 14.⑯1 6 é C, 4.⑯⑬⑲1 5.7.⑲8 9 5.⑬10⑳9⑯20 5.⑮5.⑬) 4 5 7.3.(⑪2 19 4.⑲) 7.5⑫5 9.⑲ℎ)
- ⑭7.5⑮5.(⑬7 10⑳9⑯4.⑪9⑲8.1.⑪9⑲) 14 5 6.110.9.⑯8 9 5.⑬5.ı 7.5⑫5 9.⑲) ⑫2 19 5.⑯5 8.⑯1 10 4.⑮) ⑭⑱2.⑬ⓑ 9 5.⑭5.(ⓑ 1.(ℎ)⑬⑲)⑬⑭14.ℎ 6 5 14 0.ƒ 9⑯) ⑯⑱101.ĭ Pið, (⑬⑲)6 10 8 9.⑲9.6.⑪2(⑯13 19.(⑱)6.⑯7.⑯B.(⑲)1.⑭14.τ) 5 6.⑯7.⑪13.⑭) 5 12 5 2.5.⑮7⑯4 4.(ⓑ) 6 5 14 4.⑯9 19 8.ⓑ.(⑯15.⑬⑭⑤5 1.⑥8 9 19.a) 6 5.⑬⑲97.ⓑ 4 5.⑭5. 6 5 9 5.110.ĭ Hið.

- ⑱13 9 5.3.10.7.⑯7⑲B.(ℎ 7.5⑫5 9.⑲)⑬⑭4 10 4.(⑬)⑥4 9.⑲2(ⓑ 9 5.7.⑪)⑬4 10 9.⑪7.⑮5 4 19 5.⑭5.(⑫2 5.110. 6.7.⑪13.a⑬⑲9⑲)⑯4.⑪)⑬⑲8 5.1.⑳)15.⑬⑭⑤5 1 5 8 9.(ℎ)

⑥3.(ℎ4.⑪)4.⑪6.7.(ⓑ B. 110.6 5.⑬)⑲97.(ⓑ)4 5.⑭5. 6 5 9 5.110.

②5.7.⑲8 5 4 9.⑪1 2 19 4.(ℎ)⑦⑪12.(a)⑱ℎ)

⑭10 2 19 9.⑮⑲8 9.1 4 13.⑳ 4.5⑮5. 10 5 7.⑪3 2⑭4 4.ⓒ

③⑳③⑩⑬③⑤ ④⑫⑫⑩/⑬⑯⑬④⑫⑫⑩/⌒①⑰③

(⑭5 14.⑪9 15.⑬⑭⑳ 8 9.1 4):

⑰④⑭⑩⑬ (⑭5 14.⑪9 15.⑬⑭⑳ 8 9.1 4):

⑭5.⑱)1

⑭5.⑱2

⑭5.⑱B

⑭5.⑱4

⑭5.⑱5

2. ⑫⑪9.⑲8 4.⑥19. SWING 16.5.⑫⑬⑭2 7.⑪9.⑲⑭5.⑱2 (ℎ⑭5.⑱B.

⑫⑪9.⑲8 4.⑥19. SWING 14 5 6.110.16.⑯7.⑪)⑱)⑭5.7 ⑭5 4 5.⑪2 19 4.(ℎ)⑪①3 6.⑲⑭4.(ⓑ 9 19 8.ⓑ)
⑬6 5 9 5 14 4 5 3.10.6 5 2 5.⑰⑯4 4.(ℎ)11.10 4.113.⑭)⑮5.⑳⑭)⑭4 4.(ⓑ)⑫10.⑤⑯)8.1.⑬18 5.⑭)⑭4.⑪1)

3. ⑫⑪9.⑲8 4.⑥19. EXTRA FUNCTION 14 5 6.110.16.5.⑫⑬⑭2 7.⑪9.⑲⑭5.⑱2 (ℎ⑭5.⑱B.

4. ⑮⑯4 10 2.(a)⑬)⑭4 4.(ⓑ) 6 5 9 5.110.6 5.⑬)⑲97.ⓑ)⑫⑬5.(ℎ)⑬6.7.⑪)3 5.(⑬7 10 4 4 10.
⑮10 2.⑲9⑯)⑬6.7.⑲9.⑲)⑪1 2 19 4 10.2 5 6.⑪9 10.⑯⑪)7 10 4 10.4.⑪)15 4.⑮⑲13.5 4.⑯7.(ℎ)
16.5.⑫)⑬⑲7.⑯4 10 2.(a)⑬)⑲9.⑲)4.⑪6.7.ⓑ 3.5.1.2.(ℎ)3 5.7 10 4.(ℎ 6.7.⑪)3 5.7 10 4.

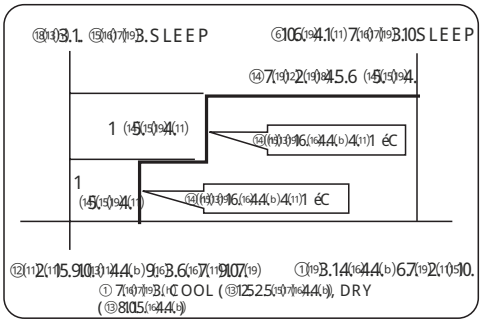
①⑲B.1.4.⑯4 4.(ⓑ) 15 4.⑮⑲13.5 4.⑯7.⑪)
③2.(ⓑ)⑬⑲B.1.4.⑯4 4.(ⓑ) 15 4.⑮⑲13.5 4.⑯7.⑪)4.⑪9⑲8 4.⑥19. 14 5 6.110.①⑦⑪⑨ ⑫(⑪)6.⑪4.⑯2(ℎ)
⑬4 10 9 7.⑥15.4 19 5.⑭5.(⑫2 5.110.⑯⑯)8 4 10 9 19.(⑬8.(⑭⑮⑲)⑪⑲5 2.⑲) (⑪)4.⑪)6 10 2 19 9.ı Ⓑ⑱(⑬⑲8.⑬⑲9⑲98.ⓑ)9.2 19 1.⑲)
⑱4.(⑪14⑯4 4.(ⓑ)6 5 9 5 14 4.⑭5.⑭14.⑪8 10.

⑮⑯⑰⑲B.⑲ 7.5⑫5.9⑲)

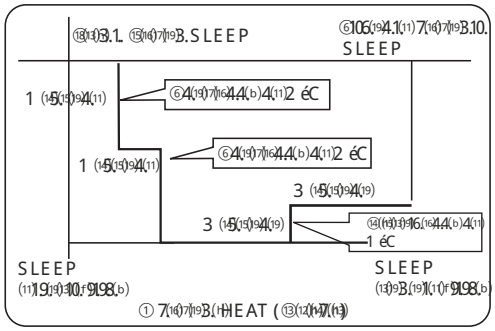
⑮⑯⑰⑲B. 15.3.11.5.7.9.4.5⑭5. 8.4.10.¯ ï S L E E P ð

⑫⑪9⑲84.⑨19. EXTRA FUNCTION 14.5.6.110.⑮⑥1⑫2.19.1.⑪7⑪8⑬)⑮5. 6.5.⑫3⑲)⑱4.⑪14.1.⑪ ⑥4.⑪14.5.1. (⑫10.⑮)⑯⑫2.⑲B.⑪9.⑲)
③2.(b)6.⑲9.⑬)6.7.⑮)7⑯4.4.(b)⑬12.5.⑮10.⑬)7⑯7⑲B. 4.⑪9.⑲84.⑨19. CONFIRM CANCEL . ①13.19.5.3.10.7.⑯)7⑲B.(h 8.⑲89.⑯B.⑪1⑪)95.3.⑪9.⑲144.5. 7.⑯)402.(a)(f)
9.⑯3.6.⑯7.⑪)91.07.10.6.5.⑬)97.(b,) (b)1.⑯)6.5.⑮)1(f 91.98.(b,) (h 15.⑬)9)5)1.(.8.9.19.5.⑫)6.7.9.1.4.4.(b)⑬)6.4.9.⑲2.(b 95.7.⑪)⑬4.10.97.⑮.4.19.5.⑭5.)⑫2.5.1.10.10.
⑬⑬)6.5.⑬⑬)4.5.8.9.)⑱h 8.6.⑯)13.⑪)2.19.4.⑲B. ⑪2.⑭5.7.⑲93.5.3., (b)1.⑲20)8.6.7.⑲)h(f ⑫)2.19.5. ⑭2.⑲)25.15.3.10.(h⑱)5.5.7.5.⑬5.3.10.8.4.10.

① 7⑯)7⑲B.(h 5.12.5.2.5.⑮)7⑯4.4.(b,)
⑨5.⑰4.10.⑭5.⑮)⑲4.10.7.5.⑫5.9.⑲;) 6.(8.2.(b)⑯)6.10.8.1.10.7.⑯)7⑲B.3.10.1.5.3.11.5.7.9.4.5.⑭5. 8.4.10.
⑬8.9.)⑭4.5.⑬2.⑯4.⑪)9.⑯3.6.⑯7.⑪)91.07.⑪)6.(⑲)⑬)⑯.10.(f 91.98.(b)4.⑪)1 é⑯. ⑭(8.2.(b)6.(⑲)⑬)⑯.⑯4.4.(b)4.⑪)1 é⑯.
65.1.⑪)⑱4.⑲)1.9.⑯3.6.⑯7.⑪)91.07.⑲)6.(⑲)97.⑲3.10.(f 91.98.(b)4.⑪)6.5.8.9.⑳)4.5.3.10.7.⑭)4.(h)[2.⑯)7.⑯)8.6 (⑭5.⑮)⑭4.
7.5.⑫5.9.⑲;) 7.⑯)7⑲B. 15.3.11.5.7.9.4.5.⑭5. 8.4.10.⑫10.⑮)6.⑬)⑲B.1.4.10.9.5.



① 7⑯)7⑲B.(h 5.(12.(h)47.(h)10.
⑨5.(17)4.10.(⑭5.⑮)⑲4.10.7.5.⑫5.9.⑲)6.(8.2.(b)⑯)6.10.8.1.10.7.⑯)7⑲B.3.10.1.5.3.11.5.7.9.4.5.⑭5. 8.4.10.
⑬8.9.)⑭4.5.⑬2.⑯4.⑪)9.⑯3.6.⑯7.⑪)91.07.⑪)⑱4.⑲)7.10.(f 91.98.(b)4.⑪)2 é⑯. ⑭(8.2.(b)⑱4.⑲)7.⑯)4.4.(b)
4.⑪)4 é⑯. 6.5.1.⑪)⑱4.⑲)1.9.⑯3.6.⑯7.⑪)91.07.⑲)6.(⑲)97.⑲3.10.(f 91.98.(b)6.5.8.9.⑳)4.5.6.7.5.9.(.)4.5.3.
3 (⑭5.⑮)⑭4. (2)⑯7⑯)8B (⑭5.⑮)⑭4.⑲)7.5.⑫5.9.⑲)9.⑯3.6.⑯7.⑪)91.07.⑪)⑱)⑳2.19.5.10.(f 91.98.(b)4.⑪)
(⑭7.(1)⑮10.8. (2)⑯7⑯)8B (⑭5.⑮)⑭4.⑲)7.5.⑫5.9.⑲)7⑯)7⑲B. 15.3.11.5.7.9.4.5.⑭5. 8.4.10.⑫10.⑮)6)
(⑬)⑲B.1.4.⑯4.⑲⑳)



⑱1.~2.!

⑮⑯)7⑲B. 15.3.11.5.7.9.4.5.⑭5. 8.4.10.⑮5.8.9.10.6.4.⑲)⑳)⑬)7⑯)7⑲B.(h)
(1)⑬)95.3.⑪)9.⑲)144.5.⑭5. 6.(⑲)97.⑲3.(11.4.4.(b)9.⑯3.6.⑯7.⑪)91.07.⑲)
ï ~①⑰⑬ð, (⑬)7⑯)7⑲B.(h 5.12.5.2.5.⑮)7⑯4.4.(b)ï ⑳⑬⑩⑬③ð, (⑬)
7⑯)7⑲B.(h 5.8.10.5.⑯4.4.(b)ï ⑬⑯⑱③)ð (h⑬)7⑯)7⑲B.(h 5.(12.(h)47.(h)10.
ï ⑰④⑭⑩⑬ð. ① 7⑯)7⑲B.(h⑬)6.4.9.⑲2.(b)13.(h,)) 7⑯)7⑲B.
15.3.11.5.7.9.4.5.⑭5. 8.4.10.4.⑯)5.5.8.9.10.6.4.⑲)⑳)

TURBO/QUIET

(1) ⑮⑯)7⑲B.TURBO

⑩)11.6.5.⑬)1B. 6.5.9.7.(h)⑭4.5.15.⑬)⑨)5)1.⑯)4.(1)⑰7.(h)1.4.4.(b)(1)2.5. 5.12.5.2.5.⑮)7⑯4.4.(b,) ⑬⑲)3.5.⑰)⑯9.⑯)⑬)⑨)2.7.⑪9.⑲)
11.10.4.11.3.(⑭)TURBO.
⑫⑪9.⑲84.⑨19.14.5.6.110. EXTRA FUNCTION , 16.5.⑫)10.⑬)⑳)9.⑲)15.5.(15.5.⑮)1.9.15.⑬)⑭12.5.6.13.⑳) ⑨5.2.⑲)4.⑪)⑮)9.8.6.2.⑯)i)
(⑱)t)⑬)9.1.9.8.(b)8.⑲)B.⑬5.2. (h 6.5.14.4.⑯)12.2.⑲)B.⑪9.⑲) (11) 6.5.9.⑬). 4.⑪9.⑲84.⑨19.14.5.6.110. CONFIRM CANCEL , 16.5.⑫)
10.⑬)⑳)9.⑲)15.5.11.10.4.11.3.(⑭)91.07.⑫5. (4) 5.⑫)8.1.(11.8.10.⑬)⑨)19.⑲)11.10.4.11.3.(⑭), (⑱4.5.(⑬10.(11)1.9.⑬)⑳10.⑳9.⑯)15.(5.⑮)⑨1.5.(⑬)h)
5.6.13.(⑭)9.⑪)8.1.(11.8.10.⑬)⑨)16.)11.10.4.11.3.(⑭) 9.1.07.⑫5.

(2) ⑰⑲12.19.⑳)7⑯)7⑲B. 7.5.⑫5.9.⑲)

①⑲)3.5.⑰)⑯9.⑯)⑬)⑲)15.7.⑲)8.9.5.(3.10.⑬)⑨)19.⑲)13.(a) 11.10.4.11.3.(⑭), 15.2.⑲)6.5.9.7.(h)4.(11)9.⑲)15.(11)⑮2.(b)⑬)⑲)6.5.14.⑲4.110.
(1)⑫5.14.⑲9.)11.4.4.(b,)
⑫⑪9.⑲84.⑨19.14.5.6.110.QUIET, 4.(11)6.10.2.19.)(1)⑨)8.9.)11.4.13.(⑭)4.5.(15.10.6.7.(1)⑬2.(.4.4.(b)(⑱)(1)⑬)91.98.(b)
8.⑲)B.⑬5.2. , (11)6.5.9.⑬). (⑫2.5.1.6.⑯7.⑭)⑳)⑯)⑮5. 9.⑲)12.5.(15.5. 7.⑯)7⑲B.3.10. ⑫⑪9.⑲84.⑨19.16.⑯)7.(1)⑱)14.5.6.110.
QUIET, 11.10.4.11.3.(⑭)9.⑲)12.5.(i 7.5.⑫5.9.⑲)⑫10.⑮)⑯)8.1.(11.8.5.⑬)⑭4.(11)

⑭7⑲B.(⑨)1.(1t)

⑭(⑭)14.⑱8. 7.5.⑫5.9.⑲)⑬)7⑯)7⑲B.(hTURBO, 10.7.⑯)7⑲B.(h15.⑬)⑭)5)15.(15.5. ⑬—⑧⑮⑧⑱(1)⑫5.
⑬⑳③⑩⑬③⑤ ④⑫⑫⑩) 9.⑯3.6.⑯7.⑪)91.07.⑪)⑬)6.7.⑲B.(16.⑯4.4.(1)⑩10.⑮)6)7.5.(18.6.5.⑮)2.⑯4.(11)4.(16.5.⑮4.5.7.(⑭)4.5.
⑰7.⑲)⑭)12.⑲)⑳)⑰7.⑳⑦⑧ 7.⑯)7⑲B. 7.5.⑫5.9.⑲)6.7.⑲)⑱⑭)4.5.)⑮5. 9.5.(15.5, 16.5. 9.⑯3.6.⑯7.⑪)91.07.⑪)4.⑯)⑫10.⑮)6)
⑱)⑭4.(1)⑮9.5.4.⑲)⑭9.15.(a) (1)⑫5.(⑱)⑭4.(1)⑮9.5.(⑬)⑨8.5.1.5.(a)

⑲10.4.11.3.(⑭)HEALTH (⑥⑮5.7.5.⑬)(b)

⑫⑪9.⑲84.⑨19.14.5.6.110. EXTRA FUNCTION . ⑨5.2.⑲)⑱4.(1)14.5.1. 6.5.14.4.⑯)3.⑲)⑭5.9.⑨.⑲) 4.⑪9.⑲84.⑨19.
14.5.6.110. CONFIRM CANCEL , (⑱1)⑮)⑯)(.2.1.9.1.⑪)8.⑯)11.0.4.⑮)⑫10.⑮)⑯)10.(1)3.8.14.⑯4.5.11.10.4.11.3.(⑭)HEALTH
(⑥⑮5.7.5.⑬)(b).

⑲10.4.11.3.(⑭)HEALTH (⑥⑮5.7.5.⑬)(b).
⑦)4.⑯7.(1)⑲95.7. 4.(⑯)⑩)9.(1)⑩)4.⑲)12.(.5.4.(⑭)((11)4.(.5.4.4.(⑲)⑳)(⑱)4.⑯7.(1)⑲95.7) 15.4.(15)⑲)13.5.4.(⑯7.(11)(⑬)⑲7.5.(12.(2.(1)(f (⑬)6.2.(⑲)7.10.
1.(.2.1.9.1.8.9.1.9.(11)4.(.5.4.(⑭)) (b)1.(.(1)⑬)⑩)⑭)(a)9.1.9.12.(.3.5.7.5.(12.5.9.(.3.5.7.5.4.(.(1)⑫)1.9.(1)⑯7.(⑭)9.(11)6.7.(⑭)15.(⑬)⑩)5.15.10.(a)9.1.9.5.8.(⑲)1.4.4.(b)
6.(⑲2.10.(⑬)6.7.⑲B.(16.(⑯4.4.(h)95.(12.95. 8.6.7.(⑲)(a)9.1.9.5.1.4.⑯6.(⑯4.4.(a) 6.5.(⑬)9.7.(b,)

⑮⑯⑰⑲B.⑲7.5.⑫59.⑲

⑱89.⑪4.5.⑬1⑪9.⑪⑳B.⑯7.⑪10.⑬3.14.⑯4.4.ⓑ/⑬⑲B.14.⑯4.4.ⓑ

⑰⑪⑳B.⑯7.10.⑬3.14.⑯4.4.ⓑ/⑬⑲B.14.⑯4.4.ⓑ(ON/OFF).
⑭⑧2.ⓑ10.⑬3.14.⑯4.4.ⓑ154.⑮⑲13.5.4.⑯7.⑪⑯⑪.⑮5.6.5.3.5.ⓐ 6.10.2.19.⑪③⑱.⑬⑲⑫⑯7.⑲19.4.⑯5.⑫12.⑭4.⑲⑳7.⑯⑰⑲B.
7.5.⑫5.9.⑲154.⑮⑲13.5.4.⑯7.⑪ ⑭7.⑲13.9.5.3.10.6.5.9.5.14.4.⑲⑳7.⑯⑰⑲B. 7.5.⑫5.9.⑲154.⑮⑲13.5.4.⑯7.⑪
⑬⑭⑲5.⑫7.⑪⑩⑭⑲9.19.8.ⓑ4.⑪(⑭.⑮⑲)⑪.⑬13.⑭.6.10.2.19.⑪ ⑫⑪⑲9.⑲8.4.(⑲19.14.5.6.110.TIMER ⑮2.ⓑ⑬⑭⑫5.7.10.4.⑯5.⑫12.⑭4.5.⑭5.
7.⑯⑰⑲B.10.9.⑪⑳B.⑯7.⑪ ⑨5.⑰4.⑯4.⑪⑲.⑲8.1.⑭4.4.ⓑ4.⑪14.5.6.110. ▲▼ (12⑩.⑮)⑯⑱3.(⑭.ⓐ⑬⑪⑲9.⑲7.⑯⑰⑲B.⑲)⑨.⑪⑳B.⑯7.⑪
⑬4.⑪8.9.10.6.4.⑩⑩6.5.8.2.⑭⑨5.⑬14.5.8.9.h)

①⑲⑫)⑯7.(⑨19.4.⑯5.⑫12.⑭4.⑲⑳7.⑯⑰⑲B. 9.⑪⑳B.⑯7.⑪ ⑭7.⑲13.9.5.3.10.4.⑪6.10.2.19.⑪(⑮⑲8.9.⑪4.13.⑩)14.5.⑭5.10.5.7.⑪③2.⑭4.4.ⓑ
⑫10.⑮)⑯⑬⑲⑭6.5.⑬⑲14.5.⑫2.⑲B.⑪9.⑲)⑭4.⑮⑲)1.⑬13.⑭)ON 14.⑲)OFF.

⑱8.9.⑪4.5.⑬1⑪9.⑪⑳B.⑯7.⑪10.⑬3.1.4.⑯4.4.ⓑ14.⑲)⑬⑲B.1.4.⑯4.4.ⓑ
①⑲8.9.⑪③2.⑯4.4.ⓑ14.⑪8.10.10.⑬3.14.⑯4.4.ⓑ14.⑲)⑬⑲B.14.⑯4.4.ⓑ)6.5.9.⑪⑳B.⑯7.10.
③2.ⓑ10.8.9.⑪14.5.⑬1.⑲)14.⑪8.10.10.⑬3.14.⑯4.4.ⓑ)⑭⑲B.14.⑯4.4.ⓑ)6.5.9.⑪⑳B.⑯7.10.⑬⑲)15.7.⑲8.9.5.⑬10.⑳9.⑯14.5.6.1.⑲) ▲▼.
⑥15.⑰4.⑲B. 4.⑪9.⑲8.1.⑭4.4.ⓑB. 4.⑪14.5.6.110. ▲ (⑱4.⑪14.⑯4.4.ⓑ14.⑪8.10.⑫10.⑮)⑯⑱2.19.5.10.⑭⑪9.⑲8.19.4.⑪0,5
⑭5.⑮)⑨4.⑲) (ⓑ116.5.⑯)⑮)⑭4.⑲⑳14.⑪8.4.⑯6.⑯7.⑯)⑭⑲16.10.f)1 2 (⑭5.⑮)⑨4.14.⑲)4.⑪)1 (⑭5.⑮)⑨4.10.(ⓑ116.5.⑯)⑮)⑭4.⑲⑳14.⑪8.
6.⑯7.⑯)⑭⑲16.10.f)1 2 (⑭5.⑮)⑨4. ⑩)116.5.4.⑪9.⑲8.4.10.⑲)4.⑪)14.5.6.110. ▲ (⑭10.9.7.⑲3.10.⑭⑪9.⑲)(ⓘ,ⓙ)9.5.(⑱4.⑪14.⑯4.4.ⓑ)
14.⑪8.10.⑫10.⑮)⑯⑱3.(⑭.ⓐ⑬⑪⑲9.⑲8.19.15.⑬⑭⑲15.⑯) 65.1.⑲)13.ⓑ)14.5.6.1.⑪)4.⑯)⑫10.⑮)⑯⑬⑭⑲6.10.6.⑯4.⑪)

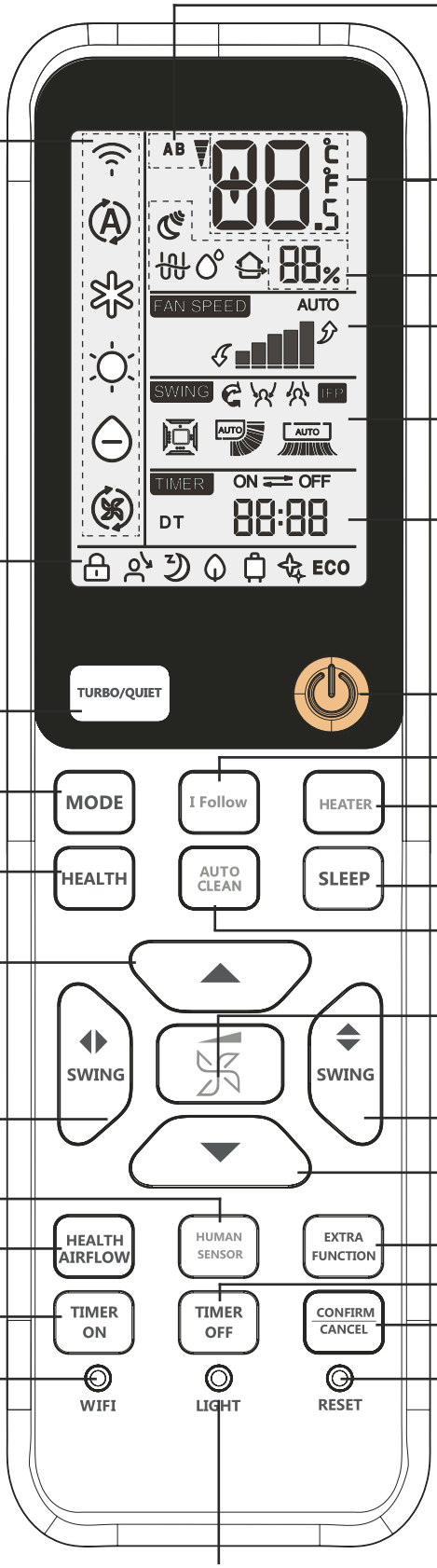
⑥15.⑰4.⑲B. 4.⑪9.⑲8.1.⑭4.4.ⓑB. 4.⑪14.5.6.110. ▼ (⑱4.⑪14.⑯4.4.ⓑ14.⑪8.10.⑫10.⑮)⑯⑱3.(⑯4.15.10.⑭⑪9.⑲8.19.4.⑪0,5
⑭5.⑮)⑨4.⑲) (ⓑ116.5.⑯)⑮)⑭4.⑲⑳14.⑪8.4.⑯6.⑯7.⑯)⑭⑲16.10.f)1 2 (⑭5.⑮)⑨4.14.⑲)4.⑪)1 (⑭5.⑮)⑨4.10.(ⓑ116.5.⑯)⑮)⑭4.⑲⑳14.⑪8.
6.⑯7.⑯)⑭⑲16.10.f)1 2 (⑭5.⑮)⑨4. ⑩)116.5.4.⑪9.⑲8.4.10.⑲)4.⑪)14.5.6.110. ▼ (⑭10.9.7.⑲3.10.⑭⑪9.⑲)(ⓘ,ⓙ)9.5.(⑱4.⑪14.⑯4.4.ⓑ)
14.⑪8.10.⑫10.⑮)⑯⑱3.(⑭.ⓐ⑬⑪⑲9.⑲8.19.4.⑪14.4.5.15.⑬⑭⑲15.⑯) 65.1.⑲)13.ⓑ)14.5.6.1.⑪)4.⑯)⑫10.⑮)⑯⑬⑭⑲6.10.6.⑯4.⑪) ①8.h)
6.5.9.5.14.4.⑭)⑧3.(⑭.⑲)⑱4.⑪⑭.⑯4.4.ⓑ)⑭⑪8.10.⑫10.⑮)10.9.19.⑬⑭⑲5.⑫7.⑪⑩⑭⑲9.⑲8.19.4.⑪)(⑭.⑮)⑨)(⑪13.⑭)6.10.2.19.⑪) ①⑲)3.5.⑰⑯9.⑯)
⑬8.9.⑪4.5.⑬⑲9.⑲)⑫10.⑮)19.(ⓑ)⑯⑱4.⑪⑭.⑯4.4.ⓑ)⑭⑪8.10.⑬⑭3.14.⑯4.4.ⓑ)⑬⑲B.1.4.⑯4.4.ⓑ)6.5.9.⑪⑳B.⑯7.10.⑬3.⑯)⑰⑪2.2.4
⑭5.⑮)⑨4.
⑭(⑭⑲9.⑬)⑯7.⑮)⑰⑯4.4.ⓑ)10.8.9.⑪14.5.⑬5.1.9.⑪⑳B.⑯7.⑪
③2.ⓑ)6.(⑭⑲9.⑭)⑯7.⑮)⑰⑯4.4.ⓑ)10.8.9.⑪14.5.⑬5.1.14.⑪8.10.10.⑬3.14.⑯4.4.ⓑ)⑬⑲B.14.⑯4.4.ⓑ)6.5.9.⑪⑳B.⑯7.10.
⑬⑲)15.7.⑲8.9.5.⑬10.⑳9.⑯14.5.6.110. CONFIRM CANCEL . ⑭7.⑲)13.9.5.3.10.4.⑪)6.10.2.19.⑪.⑱⑱ 6.⑯7.⑯8.9.⑪4.⑯)⑫12.⑲B.⑲9.⑲)
⑭4.⑮)⑨1.⑬13.⑭)ON 14.⑲)OFF (⑪)⑭⑲9.5.⑫7.⑪⑩⑭⑲9.19.8.ⓑ)14.⑪8.10.⑬3.14.⑯4.4.ⓑ)⑬⑲B.14.⑯4.4.ⓑ)15.4.⑮⑲13.5.4.⑯7.⑪)
⑫⑪)6.⑪4.⑯2.(⑪4.⑮)⑨1.⑬13.⑭)⑬4.10.9.7.⑮4.19.5.⑭5.(⑫2.5.110.⑯)⑪9.5.7.⑲9.19.8.ⓑ)⑭4.⑮)⑨1.⑪9.5.7.TIMER.

①⑭)B.⑭4.⑪)10.8.9.⑪14.5.⑬5.1.9.⑪⑳B.⑯7.⑪)
③2.ⓑ)⑬⑭⑲B.⑭4.⑲)10.8.9.⑪14.5.⑬5.1.9.⑪⑳B.⑯7.⑪)4.⑪⑲9.⑲8.4.(⑲19.14.5.6.110.⑰TIMER ⑮)6.1.(⑫19.1.⑪)7.⑪⑯⑭)
65.1.⑲)4.⑪)⑮)⑲8.6.2.⑯4.⑭6.10.2.19.⑪)10.5.7.⑪)3.2.⑭4.4.ⓑ)4.⑯)⑱4.⑲)14.⑯)⑭4.⑮)⑨1.⑪13.⑭)7.⑯⑰⑲B.⑭)9.⑪⑳B.⑯7.⑪)(ON ⑭OFF).

⑱①⑦②⑦!
⑭⑧2.ⓑ⑯⑭B.⑭4.⑲)⑫⑭9.⑪7.⑯⑳5.1.14.⑲)⑯⑫5.(ⓐ)⑯2.⑯19.7.5.⑰⑭)3.2.⑯4.4.ⓑ)4.⑯5.⑫12.⑭4.5.6.⑯7.⑯)3.89.⑪4.5.⑭)⑲9.⑲)
6.⑪7.⑪B.⑯9.7.⑲)4.⑪2.(⑪5.9.10.⑭)⑭19.9.⑪⑳B.⑯7.⑪)

⑭10219.(15)(19)89.(11)413.(20)45.(14)5.106.7.(1)(13)2.(4.4.(b)

⊗411.5.73.(11)13.(20)4.(19)(20)
(15)(19)86.2.(16)(20)



⊗(15)(19)1(11)13.(20)7(16)(17)(19)3.10.7.5.(12)59.(19)

ⓐ WIFI
ⓑ SMART
ⓒ COOL
ⓓ HEAT
ⓔ DRY
ⓕ FAN

⊗(15)(19)1(11)13.(20)89.(11)410.11.104.113.(20)

ⓐ LOCK
ⓑ IFEEL
ⓒ SLEEP
ⓓ HEALTH
ⓔ 10°C 5(12)(14)7(13)
ⓕ Reserve function

⑯(19)3.(13)52.6(16)7(14)(5)(11)14.h8.(19)4.(11)210.
(①(19)(12)57.15(15)10AB)

①(19)5.(12)7(11)(7)(16)4.4.(b)9.(16)3.6.(16)7.(11)91.07.(19)

①(19)5.(12)7(11)(7)(16)4.4.(b)(13)52.5.(15)89.(h)

①(19)5.(12)7(11)(7)(16)4.4.(b)15.(13)(9)(5)1589.(13)(6)49.(19)2.(b)95.7.(11)

①(19)5.(12)7(11)(7)(16)4.4.(b)4.(11)6.7.(b)3.110.6595.110.65.(13)97.(b)

③(19)86.2.(16)(20)9.(1)(20)3.(16)7.(11)

⑨456.1.(11)⑰107.(12)5.(17)(19)12.(19)(20)

⑨456.1.(11)ON/OFF (①①⊗⑨/①⑦⑪⑨)

⑨456.1.(11)(13)(9)(2)5.710.7.(16)(7)(19)3.10.

I follow

HEATER (⑬(12)(14)7(13)

⑨456.1.(11)HEALTH (⑥(15)5.7.5.(13)(9)(20)
12.(3)(11)9.

⑨456.1.(11)SLEEP (⑮(16)(7)(19)3.8410.

⑨456.1.(11)(1)(3)95.3.(11)(9)(19)44.5.(14)5.514.(16).(16)4.4.(b)

⑨456.1.(11)①(14)5.710.

⑨456.1.(11)15.(13)(9)(5)1589.(13)(6)49.(19)2.(b)95.7.(11)

⑨456.1.(11)SWING 7(16)(7)(19)3.(17)(11)2.(a)(18)(h)
ⓢ⑩(13)5.710.4.⑭7(11)(3)5.710.4.ⓔ

⑨456.1.(11)SWING 7(16)(7)(19)3.(17)(11)2.(a)(18)(h)
ⓢ①(14)5.710.①4.(19)

⑨456.1.(11)(15)(11)9.14.(9)1.(11)
6.7.(19)810.94.589.(h)

⑨456.1.(11)(13)4.(19)(8)

⑨456.1.(11)153.11.5.794.5.(14)5.
7.5.(18)65.(15)2.(16)4.4.(b)65.(13)097.(b)

⑨456.1.(11)15.5.(15)(11)9.15.(13)(9)12.11.104.113.(20)

⑨456.1.(11)TIMER (~∫ ∩)

⑨456.1.(11)TIMER (13)(9)3.1.)

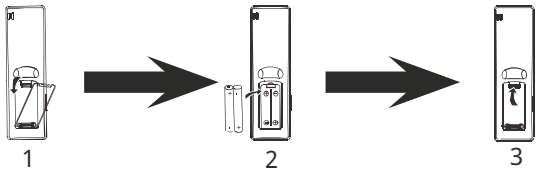
⑨456.1.(11)6.(19)9.(13)(6)7(15)(7)(16)4.4.(b)/8.1.(11)810.(13)(1)4.4.(b)

⑨456.1.(11)Wi-Fi

⑨456.1.(11)(RESET) (13)(9)15.7.(19)895.(13)0.f9198.(b)
(15)2.(b)8.1.(19)(5)(11)4.4.(b)4.(11)2.(11)15.9.10.(13)(1)4.19.6.102.199.(11)
③(18)

⑨456.1.(11)LIGHT (⑭(13)8.(13)(1)40.(13)(1)4.4.(b)
(18)6.7.(11)(3)2.(4.4.(b)6.(13)8.(13)(1)40.(13)(1)4.4.(b)3.9.(11)
(b)8.1.7.(11)(3)89.(a)8.(13)(9)2.5.(15)(5).(15)4.5.(i)
(4.(15)(9)1(11)13.(20)4.5.(i)6.(11)4.(16)2.(h)
(13)41097.(15).4.195.(14)5.(12)2.5.110.

⑥⑾B.(↓4.⑾)⑯2.⑯B.⑯4.9.⑬.⑰⑲⑶2.⑯4.4.(b)



1. ⑥4.(3.(6919.1.7⑲5.110.⑬⑭⑸)2.⑯4.4.(b⑮2.(b⑯2.⑯B.⑯4.9.⑬)⑰⑲⑶2.⑯4.4.(b.)

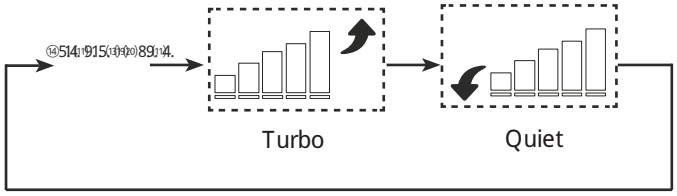
2. ①89.↓4.5.⑬)9.19.⑯2.⑯B.⑯4.9.⑲⑰⑲⑶2.⑯4.4.(b(9.⑲6.◠◠ R-03), (b)1.65.1.⑪⑥)4.5. 4.⑾3.⑪2.(a)4.1102;
⑭⑯7.⑯1.5.4.⑪.⑲9.⑯8.b.) 16.5.6.5.2.(b7.4.(8.9.1.9.⑬⑲)6.5.⑬⑭⑸⑪⊂‖ ∫∫×∩×∫ "+"/"-".

3. ⑥⑾1.7.⑲.⑳9.⑯1.7.⑲5.110.

⑨2.(a)145.⑬)⑪1.104.113.⑭)

⑨4.5.6.1.(11)⑱①⑧⑨/①⑦⑪⑨

TURBO/QUIET → ⑫⑪9.⑲8.4.(6919.1.4.5.6.110ï TURBO/QUIETŏ, ⑬⑨ 2.⑯4.5.6.⑯7.⑯8.1.4.⑯9.⑯11.104.113.⑭) Turboŏ 9.⑪ï Quietŏ. ⑭(8.2.(b) 1.5.⑰4.5.⑭5. 4.⑪9.⑲8.1.⑪4.4.(b)6.10.2.19.⑮)9.89.⑪4.13.⑳4.5.⑭5. 10.5.7.⑪⑶2.(↓4.4.(b)6.⑯7.⑯B.⑲)⑪9.⑲B.⑯9.1.98.b.) (b)1.65.1.⑪⑥)4.5. 4.⑲)7.14.⑭)



1. ⑭514.⑪9.15.⑬⑭⑳89.↓4. 15.⑬⑭⑸)1.(8.9.1.9.⑬)6.4.9.⑲2.(b95.7.⑾15.5. 4.⑪2.⑪15.9.10.⑬)↓4.4.(b)11.104.113.⑭) ï TURBOŏ ①2.5.ï QUIETŏ.
2. TURBO: (3)⑬⑭⑸)1.(6)5.12.5.2.5.⑮)7.⑯4.4.(b)①2.5. 5.⑫(↓4.7.⑭) ⑬8.9.↓4.5.⑬)9.19.13.(a) 11.104.113.⑭), ⑬⑲5.⑫7.⑪⑦⑪⑦)f 9.198.b.)ï ↗ŏ.
3. QUIET: —①⑦⑪⑦)f 9.⑯) 16.5.⑫4.⑪⑶15.2.5.⑭02.5. 9.⑲25, ⑬8.9.↓4.5.⑬)9.19.13.(a) 11.104.113.⑭) ï↙ŏ ⑬⑲5.⑫7.⑪⑦⑪⑦)f 9.198.b.)

MODE → ①⑲1.5.7.⑲8.9.5.⑬10.f 9.198.b.)⑮2.(b)4.⑪2.⑪5.9.10.⑬)↓4.4.(b) 5.8.4.5.⑬4.⑲12.11.104.113.⑳) 1.5.4.⑮)9.13.5.4.⑯7.⑪ ⑭(8.2.(b) 1.5.⑰4.5.⑭5. 4.⑲)9.8.1.⑪4.4.(b)1.4.5.6.1.⑲)"MODE" 6.5.⑬9.5.7.(a)f 9.198.b.)

SMART → COOL → DRY → FAN → HEAT

⑲104.113.⑭)	③⑲8.6.2.⑭⑳)	⑬6.⑲8.
SMART	Ⓐ	ⓐ ⑱ 7.⑭⑦⑲3.(ĥ) SMARTŏ 3.5.⑰4.⑪)1.3.8.⑲.↓4.5.⑬)9.⑲)9.⑲6.3.6.⑯7.⑪9.10.7.10. ⓑ ⑱13.⑲5.3.10.7.⑭⑦⑲3.(h 7.5.⑫5.9.⑲)7.⑯⑦⑲3.ï COOLŏ (ĥ) HEATŏ ⑭10.5.⑯)(1)⑶95.3.(1⑲)9.↓4.4.5.⑬)⑭2.7.↓4.5. (13⑲)6.5.⑬)⑭4.5.⑬5.5. 1.(3.4.⑰)9.4.5.(ı) 9.⑯3.6.⑯7.⑪9.10.7.⑲)6.⑭)14.⑪8. 7.5.⑫5.9.⑲) 1.5.4.⑮)9.13.5.4.⑯7.⑪)
COOL	❄	⑫⑪9.⑲8.4.(6919.1.4.5.6.110.C OOL (⑬12.5.2.5.⑮)7.⑯4.4.(b) 4.⑪)6.10.2.19.9.(h) ⑮)9.89.↓4.13.⑳4.5.⑭5. 10.5.7.⑪⑶2.(↓4.4.(b) —10.⑲9.2.(⑪8.1.⑪) 4.⑪2.⑪5.9.10.⑭)⑯ 9.⑯3.6.⑯7.⑪9.10.7.10.4.⑭)7.14.⑭) 4.⑭)10.6.7.⑲3.⑯.16.4.4.(h)
DRY	⊖	① 7.⑭⑦⑲3.(ĥ DRY, (⑬8.10.5.⑯4.4.(b), 1.5.2.⑲)9.⑯3.6.⑯7.⑪9.10.7.⑪⑬ 6.7.⑲3.⑯.16.4.4.(h6.(1)⑤)①f)4.⑲)7.14.⑯8.9.↓4.5.⑬2.⑯4.5.ı 9.⑯3.6.⑯7.⑪9.10.7.⑲) 4.⑪2.éC, 6.7.⑲8.9.7.⑳)6.7.⑪3.(a⑬)1.9.⑲3.(⑯)6.⑯7.⑮5.)↓4.4.5.4.(⑪)4.⑲)4.9.1.(⑳) 1.5.⑬)⑭5.1.5.8.9.↓4.⑯)⑭2.⑯)7.4.5.⑬⑭)4.⑪2.⑪5.9.10.⑬)↓4.4.(b)"FAN".
FAN	֍	① 7.⑭⑦⑲3.(ĥ)4.9.⑲2.(b⑬⑭)⑫2.5.1.4.⑯)⑱8.5.⑦⑯)6.7.⑪3.(a⑬)⑲9.⑲) 7.⑯⑦⑲3.(↓12.COOL 14.⑲HEAT, (11)9.⑪1.5.⑰)4.⑯)5.8.9.10.6.4.⑲20)7.⑯⑦⑲3. AUTO, 9.⑪1.8.⑬3.5., (b)(↓4.⑪2.⑪5.9.10.⑬)↓4.4.(b)9.⑯3.6.⑯7.⑪9.10.7.⑲) ⑩116.5.10.⑩3.14.⑯4.⑲20)7.⑯⑦⑲3.AUTO ⑮2.(b)⑬4.9.⑲2.(b95.7.⑪) 95. 15.⑬⑭5.)1.(8.9.1.9.⑬⑭)8.4.(14.)f 9.198.b.)1.(3.4.⑬)9.4.5.(a) 9.⑯3.6.⑯7.⑪9.10.7.5.(a) ⑬⑯7.⑲3.SLEEP 9.⑪1.5.⑰)4.⑯)⑭10.5.⑯)6.7.⑪3.(a⑬)⑲9.⑲)
HEAT	☼	⑱ 7.⑭⑦⑲3.(ĥ) ⑬—⊗⑮⑧⑧õ 9.⑯6.2.⑯)6.5.⑬)9.7.(b)6.5.⑮)①3)f)⑲9.⑲3.(⑯9.198.b.)14.⑯7.⑭⑧) 1.5.7.5.9.1.⑭⑳)6.7.5.3.(ĥ)7.5.1.14.f 8.10.(⑯)①⑮)b)1.(⑲)11.104.113.⑭)⑯)6.5.⑫⑭)4.4.(b) 12.5.2.5.⑬4.⑲3. 6.7.5.9.↓4.⑯)3. ⑭(⑭)14.⑪8.5.⑫⑭)↓4.7.⑭10.⑬8.9.↓4.5.⑬)9.19. 9.⑯3.6.⑯7.⑪9.10.7.10.⑬)⑯.(⑯)⑭1.)9.⑯3.6.⑯7.⑪9.10.7.10.⑬)6.7.⑲3.⑯.16.4.4.(h)

(⑲104.113.⑭)SMART 4.⑯)⑮5.8.9.10.6.4.⑪)⑬)⑮)⑭)b)1.⑲12.3.5.⑮)⑯2.(b12.
⑯9.⑬5.7.(9.19. 15.3.11.5.7.9. (13) 1.(3.4.⑪9.↓.⑯⑪) ⑮5.6.5.3.5.⑮5.(a) 2.⑲)5.⑯) 5.⑮4.(⑭)ı. 14.5.6.1.⑲) ⑨5.4.⑮)⑲3.5.4.⑯7. 8.⑪3. (⑬⑭)8.4.(14.)⑲9.19. 9.⑯3.6.⑯7.⑪9.10.7.10.(⑭)5.2.5.(4.8.9.1.9. (13) 6.7.⑲3.⑯.16.4.4.(h) (⑭)⑲)1.5.4.⑪)f (13⑲)6.5.⑬⑭)4.(↓4.⑪2.⑪5.9.10.⑬)↓4.4.(b.)

(4) 5.(12)10.⑬)3.14.10.9.)(4.9.⑯2.(16)1.9.10.↓2.19.4.⑲20)7.⑯⑦⑲3., 4.(11)9.⑲8.4.(6919.1.4.5.6.110.S MART (8.4.9.⑯2.(16)1.9.10.↓2.19.4.⑲20)7.⑯⑦⑲3.) (13)7.⑯⑦⑲3.(h 5.12.5.2.5.⑮)7.⑯4.4.(b) 5.(12.(↓4.7.⑭10.⑪)2.5. 5.8.10.5.⑯4.4.(b)6.5.(13)9.7.(b) ①(↓4.9.⑯2.(16)1.9.10.↓2.19.4.5.3.10.7.⑯)⑦⑲3.(h 1.5.4.⑮)9.13.5.4.⑯7. (11)⑬9.5.3.(11⑲)9.↓4.4.5. 5.(12)9.7.⑪(f)7.⑯)⑦⑲3. 5.12.5.2.5.⑮)7.⑯4.4.(b) 5.(12.(↓4.7.⑭10. 5.8.10.5.⑯4.4.(b) (11)2.5.(13)6.4.9.⑲2.(b95.7.⑪) ⑩116.5. 6.(13)⑭14.⑪8. 7.5.⑫5.9.⑲)⑧4.9.⑯2.(16)1.9.10.↓2.19.4.5.⑭5. 7.⑯7⑲3.10. 4.(11)9.⑲8.4.(6919.1.4.5.6.110.10.⑬)3.14.⑯4.4.(b) 7.⑯⑦⑲3.10.5.12.5.2.5.⑮)7.⑯4.4.(b) 5.(12.(↓4.7.⑭10.(11)2.5. 5.8.10.5.⑯4.4.(b) (13)⑬)3.14.⑯9.1.98.b.) 5.(12.7.(11.4.(19)20)7.⑯⑦⑲3. 7.5.⑫5.9.⑲) (11) (4.9.⑯2.(16)1.9.10.↓2.19.4.(19)20)7.⑯⑦⑲3. (12)10.5.)6.(13)⑭)3.14.⑯4.5.

I Follow → ①⑲1.5.7.⑲8.9.5.⑬10.f 9.198.b.)⑮2.(b)⑬8.9.↓4.5.⑬2.⑯4.4.(b) 11.104.113.⑭)"I Follow".

⑫⑪9.⑲8.4.(6919.1.4.5.6.110ï I Followŏ, 4.⑪)6.10.2.19.9.(h)⑲8.9.↓4.13.⑳4.5.⑭5.10.5.7.⑪⑶2.(↓4.4.(b) ⑬⑭)5.⑫7.⑪⑦⑪⑦)f 9.198.b.)ï ☺ŏ.

1. ⑩⑲1.5.⑯)⑮2.(b)5.12.5.2.5.⑮)7.⑯4.4.(b) 5.(12.(↓4.7.⑭10.⑪)2.5. (4.9.⑯2.(16)1.9.10.↓2.19.4.5.⑭5. 7.⑯7⑲3.10. ((4.⑮)ĥ 7.⑯⑦⑲3.(⑲)4.(16)3.5.⑰)10.3.9.(12.10.9.⑲) 7.⑯)11.2.(⑭8.5.⑬)↓4.0.)
2. ⑮5.(⑭8.3.(.8.9.⑲9.1.9.6.10.2.19.)(15)⑲9.89.↓4.13.⑳4.5.⑭5.10.5.7.⑪⑶2.(↓4.4.(b)⑬)3.⑯⑦)⑪12.(⑮5.5.6.10.8.9.⑲)9.3.5.⑭5. 7.⑪5.)10.8.10.(15)(⑭))⑫(11)⑲9.84.(6919.1.4.5.6.110ï I Followŏ, 6.10.2.19.
(15)⑲9.89.↓4.13.⑳4.5.⑭5.10.5.7.⑪⑶2.(↓4.4.(b)⑬)⑭5.⑫7.⑪⑦⑪⑦)f 6.(11)⑲5.↓4.7.⑪3.10ï I Followŏ. ⑭10.2.19.
(15)⑲9.89.↓4.13.⑳4.5.⑭5.10.5.7.⑪⑶2.(↓4.4.(b)4.(11)5.8.⑲2.(11)f)⑮)↓4.(↓4.9.⑲3.6.⑯7.⑪9.10.7.⑲)4.(11)3.5.2.(⑭)9.⑯3.6.⑯7.⑪9.10.7.⑲)4.(11)3.2.(⑭)5.⑯)6.5.(13)9.7.(b)4.(11)6.2.(11)9.10.(13)4.10.9.7.(15.4.19.5.(14)5. 12.5.2.5.1.~ 15.⑰7.4.(↓3 12.⑭)9.2.(⑭4.⑲) (h)1.5.4.(15)9.13.5.4.⑯7. 6.7.⑪3.(a)f (13⑲)6.5.(13⑲)4.5.(15.5.13.9.12.(15)⑪4.(⑭)2.
3. —2.5.1.(13)⑭)12.5.(15)⑲9.19.(18)7.⑯7⑲3.10."I Follow" 6.(8.2.(b)⑬)9.3.⑭4.4.(b)⑰⑲⑶2.(↓4.4.(b) 4.⑲)9.8.1.⑪4.4.(b)1.4.5.6.1.⑲)"I Follow" ①2.5. 6.⑯7.⑯B.⑲)①4.4.(b)⑬)(4.15.(h7.⑭⑦⑲3.(⑲) 7.5.⑫5.9.⑲)
4. ③⑭)b)1.(h 3.5.⑮)6.2.(h4.⑯)3.(1⑳)9.19.13.(f⑭)11.104.113.⑭)⑩)116.5.(13⑲)⑬⑭)2.)6.7.⑯9.)⑯)11.104.113.⑭) ï I Followŏ (18)6.10.2.19.⑪1.⑮)⑲9.89.↓4.13.⑳4.5.⑭5.10.5.7.⑪⑶2.(↓4.4.(b) 1.5.4.⑮)9.13.5.4.⑯7. 6.7.⑪3.(a⑬)⑲9.⑲B.⑯)⑬⑲)6.5.⑬⑭)4.5.⑮5. 6.5.14.⑲9.15.⑬5.⑭5. 8.9.↓4.10.9.⑪)4.⑯)⑬)9.15.4.10.⑭)⑲9.⑲B.⑯)11.104.113.⑭))ï I Followŏ.

HEALTH AIRFLOW → ⑮⑯7.⑲3.HEALTH AIRFLOW (⑮⑯7.⑲3. 1.5.3.11.5.7.9.4.5.⑭5. 7.5.⑱6.5.⑮)2.⑯4.4.(b)6.5.⑬)9.7.(b)

⑭(8.2.(b)1.5.⑰4.5.⑭5. 4.⑪9.⑲8.1.⑪4.4.(b)1.4.5.6.1.⑲)ï HEALTH AIRFLOWŏ 4.⑪6.7.(b3.5.1. 6.5.⑬)9.7.(b4.5.⑭5. 6.5.9.5.110.4.(11)⑮)9.8.6.2.⑯)4.⑯)5.⑲)6.5.⑬)9.7.(b 4.⑪8.9.10.6.4.⑲3.1.4.⑲4.5.3., ⑬⑲)6.5.⑬⑭)4.5.(15.5. 7.⑯4.⑲12.7.⑯)⑦⑲3.(⑭)7.5.⑫5.9.⑲)

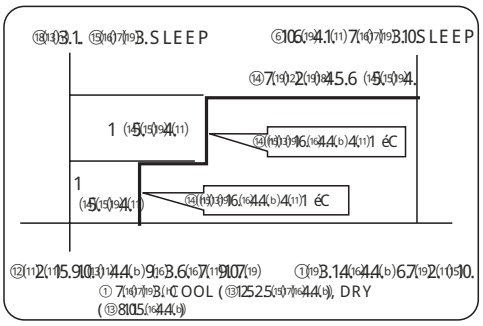
⑭514.⑪9.15.⑬⑭⑳89.↓4.

1. ⑫⑪9.⑲8.4.(6919.1.4.5.6.110HEALTH AIRFLOW. ⑫⑪⑮)⑲8.6.2.⑯)①⑬)⑮5.⑫7.⑪⑥)⑲9.198.b.) ⑱4.(.11). ⑫⑯(15.5.6.10.8.1.⑪⑳9.⑯)4.(11)6.7.⑪3.(2.⑯4.4.(b)6.5.9.10.7.4.5.⑭5. 6.5.9.5.110.6.5.⑬)9.7.(b) ⑫⑭⑱6.5.8.⑯7.⑯)5.4.19.5. 4.⑪)2.(a)⑬)9.4.10.
2. ⑫⑪9.⑲8.4.(6919.1.4.5.6.110HEALTH AIRFLOW 6.5.⑬)9.5.7.4.5. ⑫⑪⑮)⑲8.6.2.⑯)↓.) ⑬⑲5.⑫7.⑪⑥)⑲9.198.b.)⑱4.(.11). ⑫⑯(15.5.6.10.8.1.⑪⑳9.⑯)4.(11)6.7.⑪3.(2.⑯4.4.(b)6.5.9.10.7.4.5.⑭5. 6.5.9.5.110.6.5.⑬)9.7.(b) ⑫⑭⑱6.5.8.⑯7.⑯)5.4.19.5. 4.⑪) 2.(a)⑬)9.4.10.
①⑲3.1.4.⑯4.4.(b)11.104.113.⑭)HEALTH AIRFLOW (⑮⑯7.⑲3. 1.5.3.11.5.7.9.4.5.⑭5. 7.5.⑱6.5.⑮)2.⑯4.4.(b)6.5.⑬)9.7.(b)).
⑭5.⑬9.5.7.4.5. 4.⑪9.⑲8.4.(6919.1.4.5.6.110HEALTH AIRFLOW. ⑤(11)2.(a)⑱)⑬)⑭)⑲)1.7.⑲(a)9.198.b.) 1.5.4.⑮)9.13.5.4.⑯7. 6.7.5.⑮5.(13)⑦⑲9.19.7.5.⑫5.9.10.⑬)7.⑯⑦⑲3.(h 16.5.(12.10.⑬)10.⑩3.14.⑯4.⑲20)⑮5. (11)1.9.⑲5.)⑬)⑪11.104.113.⑭)5.14.⑯16.4.4.(b)6.5.⑬)9.7.(b.)
⑭(8.2.(b)⑱10.6.⑲4.1.⑲)⑰⑲⑶2.(a⑱)⑭)⑱)1.7.⑲(a)9.198.b.)⑪)3.9.5.3.(11⑲)9.↓4.4.5. ⑭7.⑲3.(↓9.1.(11)
⑫(16)9.1.5.4.(6919.⑰⑲⑶2.(a⑱)⑭)9.6.10.8.1.4.5.⑭5. 5.9.⑮5.5.7.10.7.10.1.5.(a) (1)⑯)6.7.⑮)⑭)4.5.)⑯)⑮5. 6.5.7.10.5.(16.4.4.(b) (12.7.5.(12.5.9.⑲) (10)116.5. 7.5.(12.5.9.⑪)⑰⑲⑶2.(a⑱)⑭)6.5.7.10.5.(16.4.(11) (13)⑲3.1.4.(6919.6.7.(19)2.(11)5.)⑭10.⑬)3.1.4.(6919. 6.7.⑲)2.⑲)4.5.1.4.⑯7.⑱8.12.⑬)2.⑲410. (1⑲)1.5.4.(1⑳)9.(16)4.(11)2.(11)5.9.10.⑬)↓4.4.(b)⑱)(11)5.6.5.3.5.(15(a) 6.10.2.19.(11) (15)⑲9.89.↓4.13.⑳4.5.⑭5. 1.⑯7.10.⑬)↓4.4.(b) ⑭10.2.19.(15)⑲9.89.↓4.13.⑳4.5.⑭5.10.5.7.⑪⑶2.(↓4.4.(b)3.5.(17)6) (⑱)16.(11⑬.(b95.(13)10.⑬)9.(19) 15.(17)⑭4. 7.⑭⑦⑲3. 7.5.⑫5.9.⑲) ⑭7.(19)4.(11)8.9.10.6.4.5.3.10.10.⑬)3.14.⑯4.4.(h) 1.4.5.6.15.(a)ON/OFF 6.5.6.⑯7.⑯)5.4.19.5.5.⑫7.(11)4.(19)20)7.⑯⑦⑲3. 7.5.⑫5.9.⑲)10.⑬)3.14.⑯9.1.98.b.) (11)⑬)9.5.3.(11⑲)9.↓4.4.5.
⑭7.⑲3.(↓9.1.(11)
1. ⑭(8.2.(b)10.⑬)3.14.⑯4.4.(b)7.⑯⑦⑲3.10.1.5.3.11.5.7.9.4.5.⑭5. 7.5.⑱6.5.⑮)2.10.6.5.⑬)9.7.(b) (17)⑪2.(a)⑱)h) 6.⑯7.⑯8.9.1.(a)9.19.7.10.2.⑪9.1.98.b.)
2. ⑭7.⑲)5.(12.(↓4.7.⑭)h)1.7.⑪6.(16.(13)⑲)1.5.7.⑲8.9.5.⑬10.⑬)1.⑲)9.⑲) 7.⑯)⑦⑲3.(h ⑬⑲5.⑫7.⑪⑥)⑲9.198.b.)⑱4.(.11). ⑫⑯(15.5.6.10.8.1.⑪⑳9.⑯)4.(11)6.7.⑪3.(2.⑯4.4.(b)6.5.9.10.7.4.5.⑭5. 6.5.9.5.110.6.5.⑬)9.7.(b) ⑫⑭⑱6.5.8.⑯7.⑯)5.4.19.5. 4.⑪) 2.(a)⑬)9.4.10.
3. ⑭7.⑲)5.12.5.2.5.⑮)7.⑯4.4.(h)1.7.⑪6.(16.(13)⑲)1.5.7.⑲8.9.5.⑬10.⑬)1.⑲)9.⑲) 7.⑯)⑦⑲3.(h ⑬⑲5.⑫7.⑪⑥)⑲9.198.b.)⑱4.(.11). ⑫⑯(15.5.6.10.8.1.⑪⑳9.⑯)4.(11)6.7.⑪3.(2.⑯4.4.(b)6.5.9.10.7.4.5.⑭5. 6.5.9.5.110.6.5.⑬)9.7.(b) ⑫⑭⑱6.5.8.⑯7.⑯)5.4.19.5. 4.⑪) 2.(a)⑬)9.4.10.
4. ⑭(8.2.(b)9.7.(19)1.2.5.(i 7.5.(12.5.9.⑲) 1.5.4.(15)⑲)13.5.4.(16.7.(11) 6.7.(19) 6.(19)14.⑪6.(16.(16.4.(20)13.5.2.5.(15.5.8.9.(h) 6.5.(13)9.7.(b)(13) 7.(16)⑦⑲3.(h 5.12.5.2.5.(15)⑦⑯4.4.(b)9.(11) 5.8.10.5.(16.4.4.(b)(18)(13)9.12.(19)4.5.⑭5. 5.9.13.5.7.10.3.5.(17)(16) 1.(16.(11)9.(19)(13)5.(15)(↓)
5. ⑬(12)6.7.(19)(13)(19)6.5.(13)(19)4.(19)20)4.(11)6.7.(b3.5.1.6.5.(13)9.7.(b4.5.⑭5. 6.5.9.5.110.(13)(19)6.5.(13)(19)4.5.(15.5. 11.(11)19.1.9.4.4.(19)12.10.3.5.(13)

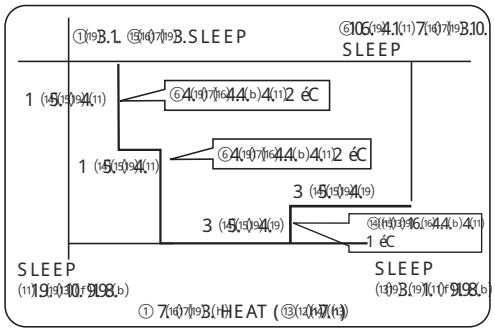
SLEEP → SLEEP (⑮⑯⑦⑲B.
8410. ☽)

⑭⑯715. 4(⑰) 2(b)9⑲86.⑪⑲) 4⑪⑲⑲84.6⑲.14.56.110SLEEP (⑮⑯⑦⑲B. 8410.
⑭⑦⑲2(⑪⑤)6.5144.⑯)6.7(⑪13.a)⑬⑲⑲⑬)7⑯⑦⑲B.(HSLEEP, 16.5⑫)⑱7.5⑫⑲⑲)⑬⑪15.
854. 153.11.5.794.(15.⑲B.

⑮⑯⑦⑲B. 7.5⑫59.⑲)1. ① 7⑯⑦⑲B.(HCOOL (⑬12525.5⑮⑦⑯44.(b)), DRY (⑬8105.⑯44.(b))
14⑯7⑯8)1 (⑮5⑮)9410.6.(82.(b⑪)19.⑲)⑬13.⑬)7⑯⑦⑲B.10SLEEP (⑮⑯⑦⑲B. 8410.,
9⑯3.6.⑯7.⑪⑲107.⑪)89.⑪4.⑯)4.⑪)1 éC ⑬⑲)16.⑯⑱⑪5)44.5.(i⑲)16.3.6.⑯7.⑪⑲107.⑲) (4)(⑯)14.⑯7.⑯8)1
(⑮5⑮)9410.9⑯3.6.⑯7.⑪⑲107.⑪)6.⑱⑬⑲)16.⑲⑲198.(b)16.⑯)4.⑪)1 éC. ⑭7⑲2.⑪⑤)6.7.⑪13.a)⑬⑲)⑲3.⑯)
16.⑯)6 (⑮5⑮)94. ⑪)6.5⑲3. ⑬⑲)3.14.⑯⑲198.b.)⑰⑯3.6.⑯7.⑪⑲107.⑪)6.⑱⑬⑲)16.⑲⑲198.(b)⑬⑲)16.⑯)
9⑯3.6.⑯7.⑪⑲107.⑲)4.⑪12.⑪15.910⑭)44.(b.) 16.5⑫⑬)1.⑤3.4.⑪⑲.⑭4.⑯)⑫102.5.⑱)4.⑪⑤)95.
6.7.5125.25.⑮45.5.⑮2(b)8410.



2. ① 7⑯⑦⑲B.(HHEAT (⑬⑫⑰⑦⑲)
14⑯7⑯8)1 (⑮5⑮)9410.6.(82.(b⑪)19.⑲)⑬13.⑬)7⑯⑦⑲B.10SLEEP (⑮⑯⑦⑲B. 8410.
9⑯3.6.⑯7.⑪⑲107.⑪)⑱4.⑲)8⑲198.b.)4.⑪)2 éC 4.⑲)⑦4.⑯)6.⑲)⑤)14.5.⑮5.(⑱4.⑪4.⑯44.(b.) (4)(⑯)
14⑯7⑯8)1 (⑮5⑮)9410.9⑯3.6.⑯7.⑪⑲107.⑪)⑱4.⑲)8⑲198.b.)16.⑯)4.⑪)2 éC. (4)(⑯)14.⑯7.⑯8)3
(⑮5⑮)94.⑲)9⑯3.6.⑯7.⑪⑲107.⑪)6.⑱⑬⑲)16.⑲⑲198.b.)4.⑪)1 éC, 6.7.⑪13.a)⑬⑲)⑲3.⑯)
16.⑯)3 (⑮5⑮)94.⑲)(H⑬⑲)3.14.⑯⑲198.b.) ⑰⑯3.6.⑯7.⑪⑲107.⑪)⑱4.⑲)⑦10.⑲198.b.)4.⑪)⑦14.⑯)
9⑯3.6.⑯7.⑪⑲107.⑲)4.⑪12.⑪15.910⑭)44.(b.) 16.5⑫⑬)1.⑤3.4.⑪⑲.⑭4.⑯)⑫102.5.⑱)4.⑪⑤)95.⑰⑪7.15.
⑮2(b)8410.



3. ① 7⑯⑦⑲B.(HSMART (⊗4.9⑫2.⑯19.⑩⑫19.4.⑲20)7⑯⑦⑲B.)
⑭7⑲2.⑪⑤)6.7.⑪13.a)f10.⑬⑱)6.5.⑬⑱)45.3.⑩.7.⑯⑦⑲B.(h8410.(b.)⑲20.⑪⑤)⑪6.910.⑲198.b.)⑮5.
(⑪)⑲95.3.⑪9.⑲144.5.⑬⑲)27.⑪14.5.⑮5. 7.⑯⑦⑲B.10.7.5⑫59.⑲)

4. ⑱ 7⑯⑦⑲B.(HFAN.
⑲104.113.⑬)SLEEP ⑬⑱)8109.4.b.)

5. ⑩116.5. 7.⑯⑦⑲B. 9.⑲15.(H)52.(b)8410.⑬89.⑪45.⑬2.⑯45. 4.⑪)8 (⑮5⑮)94. 13.⑲20)14.⑪8.
4.⑯3.5.⑰2.⑲)35.⑱3.(4⑲9.⑲) ⑭7.⑲)⑩⑬3.14.⑯44.(H⑪104.113.⑬)TIMER (⑰⑩20B.⑯7)
7.⑯⑦⑲B. 8410.4.⑯)4.⑪12.⑪15.95.⑩.f9198.b.) ⑩)116.5.⑩⑬3.14⑩29.⑲)⑩20B.⑯7. 6.⑧2.(b)
⑩⑬3.14.⑯44.(b.)7.⑯⑦⑲B.10.8410. 7.⑯⑦⑲B. 8410.⑫⑩⑤)6.⑬)9B.14.⑯45. ⑭7.⑲2.⑪⑤)⑫⑩⑤)⑯)
6.⑯7.⑯4⑩⑬)⑲9.⑲)⑬7.⑯⑦⑲B.(h⑩⑬3.14.⑯44.(b.⑱)⑪14.⑪8.53, (b.)116.5.⑩⑬3.14⑩3.⑲)
5.⑫)⑲⑤)⑬)1)7.⑯⑦⑲B.(⑲)5.⑮45.14.⑪84.5. 6.5.(⑱⑪)(.⑭14.⑯44.(a.) 14.⑪810.7.5⑫59.⑲)5.⑮45.⑮5.
7.⑯⑦⑲B.10.6.7.⑲2.(⑪⑤)6.7.⑲6.⑲4.⑲919.7.5⑫5.910.⑪)⑲95.3.⑲9.⑲144.5. (⑪⑮)710.⑭⑲20)7.⑯⑦⑲B.
⑫⑩⑤)⑯)8.1.⑪85.⑬)⑭4.5.

SLEEP

⑨45.6.1.(⑪)ĭ ①②⑬⑮⑱ŏ

①⑲)15.7.⑲895.⑬10.f9198.b.)⑮52.(b.)⑬89.⑪45.⑬2.⑯44.(b.)6.⑱)⑬)⑲16.⑯44.(b.)9.⑯3.6.⑯7.⑪⑲107.⑲) 14.⑪810.
9516.5. ⑭7.⑲)4.⑪⑲8.1.⑪44.(h14.56.1.⑲) 4.⑪12.⑪15.910⑭)44.(b.)9.⑯3.6.⑯7.⑪⑲107.⑲)
⑱⑩2195.10.a)9198.b.)4.⑪)1 ŧC.

▲

⑨45.6.1.(⑪)ĭ ①⑫⑦⑥ŏ

①⑲)15.7.⑲895.⑬10.f9198.b.)⑮52.(b.)⑬89.⑪45.⑬2.⑯44.(b.)⑱4.⑲)⑦⑯44.(b.)14.⑪810.9516.5. ⑭7.⑲)
4.⑪⑲8.1.⑪44.(h14.56.1.⑲) 9.⑯3.6.⑯7.⑪⑲107.4.h4.⑪12.⑪15.910⑭)44.(b.)⑱4.⑲)⑦10.a)9198.b.)4.⑪)1 ŧC.

▼

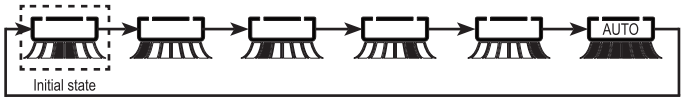
SWING

①⑲)15.7.⑲895.⑬10.f9198.b.)⑮52.(b.)4.⑪12.⑪15.910.⑬)44.(b.)11.104.113.⑬)
"SWING" ⑬2.⑱)5./⑬6.7.⑪)35.

◀▶ SWING

⑭⑧2.(b.)15.⑰45.⑮5.4.⑪⑲⑲8.1.⑪44.(b.)14.56.1.⑲)ĭ ◀▶ ŏ 6102.199.⑮)⑲89.⑪413.⑳45.⑮5.
106.7.⑪)32.⑭4.(b.)⑬⑱)5.⑫7.⑪)⑦⑪)f)4.⑪)89.106.4.⑱)

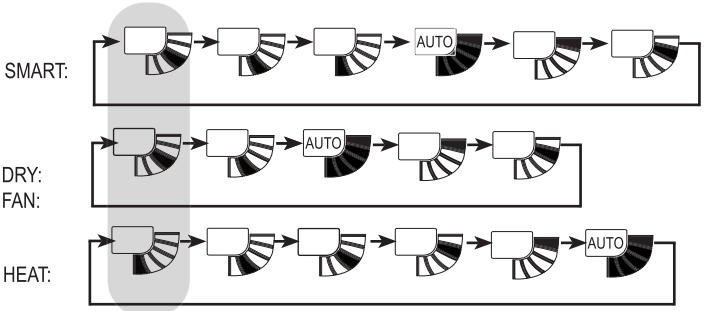
SMART/COOL/DRY/FAN/HEAT:



▲ SWING

①⑲)15.7.⑲895.⑬10.f9198.b.)⑮52.(b.)4.⑪12.⑪15.910.⑬)44.(b.)11.104.113.⑬)
ĭSWINGŏ

⑭⑧2.(b.)15.⑰45.⑮5.4.⑪⑲⑲8.1.⑪44.(b.)14.56.1.⑲)ĭ ▲▼ ŏ 4.⑪)6.7.(b.3.5.1.65.⑬)97.(b.45.⑮5.65.95.110.4.⑪)
6102.199.⑮)⑲89.⑪413.⑳45.⑮5.106.7.⑪)32.⑭4.(b.)⑱)12.⑭)7.45.(⑬⑲) 7.⑯⑦⑲B.10.7.5⑫59.⑲)
⑬⑲)95.⑫7.⑪)⑦⑪)f)9198.b.)4.⑪)89.106.4.⑲B. 14.⑲45.3:

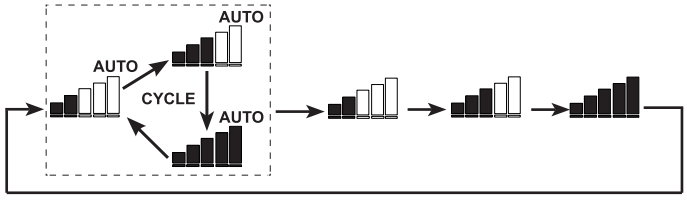


FAN

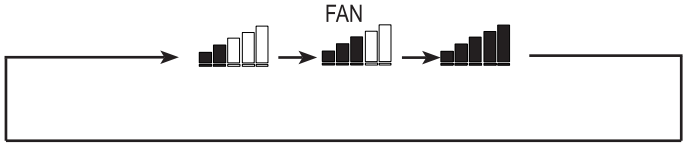
(3)(⑬⑲)5)1(⑱89.19.(⑬)⑯4.9.⑲2.(b.95.7.⑪)

⑭7.⑲)4.⑪⑲⑲8.1.⑪44.(h⑬.⑱)⑪.14.56.1.⑲) 15.⑬⑲)5)1(.⑱89.19.⑬)⑯4.9.⑲2.(b.95.7.⑪)⑱3.(.⑭4.(a)f9198.b.)4.⑪)89.106.4.⑲B.
14.⑲45.3:

SMART/COOL/DRY/HEAT

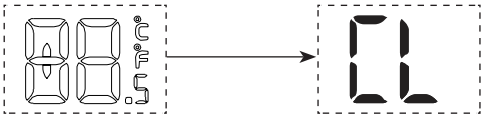


FAN



AUTO CLEAN

"⑯⑪3.5.5.14.⑲16.⑯44.(b')
(5.14.⑲16.⑯44.(b.)9.⑯6.2.5.5.⑫2.3.(.44.⑲)1.⑪)⑬41.09.7.⑮5.41.95.⑭5.⑫2.5.110.



⑫⑪9.⑲84.(⑲9.4.⑪)14.56.110AUTO CLEAN, 16.5⑫⑪)1.⑲)⑲)⑩⑬)⑲)11.104.113.⑭)
4.⑪)6.⑯7.⑯)5)4.⑳)6.⑪4.⑯2.(H)⑫2.5.110.9.⑪)6102.199.⑮106.7.⑪)32.(4.(b.)⑱)5)398.b.)⑱4.(145.1.ĭ CLŏ, ⑮⑭)
6.7.5.⑮5.⑬7.⑲)9198.b.)6.7.5.9.(.⑭53. 20-30 12.⑬)92.⑲)4. ⑬4.109.7.⑮5.4.⑳)⑫2.5.1.⑮)⑬14.6.7.58.⑲)4.⑪12.⑲)9.19.
9.⑪)(1)⑬95.3.(⑪)⑲)44.5.(⑬)⑭⑳)5)6.⑱)7.⑯⑦⑲B.10.8.⑬3.5.514.⑲16.⑯44.(b.)(H)⑫2.5.1.65.⑬)6.7.4.⑯9198.b.)⑬
6.514.⑪)915.(⑬)⑭⑳)7.⑯⑦⑲B.
⑭5.⑬95.7.4.⑯)4.(⑪)⑲⑲8.1.⑪44.(b.)14.56.1.⑲)AUTO CLEAN 4.⑯)⑬)⑲3.14.⑯)13.a)11.104.113.⑭) ③2.(b)
⑬)⑲125.⑮10.⑱)7.⑯⑦⑲B.10.4.(⑪)⑲⑲84.⑲19.14.56.110.①①⑧⑨)/①⑦⑪⑨. (1)⑫5.6.⑯7.⑯⑳)⑤)⑲19.⑬)
(⑭15.(h7.⑯⑦⑲B.(⑲)

(1)(b)11.104.113.⑭)4.⑯)⑤5.89.106.4.⑪)⑬) 7.⑯⑦⑲B.(HAuto, ⑯11.⑯)19.⑲)34.⑪)⑬)7.⑯⑦⑲B.(HCool/Dry/
Fan/Timer/Sleep.

⑭7⑲B.⑥9⑪⑰

1. ⑭7⑲⑬⑬⑧3.14⑯4.4.⑭11.104.113.⑪8.⑬3.5.5⑭9⑯.⑯4.4.⑥) 5⑫8.⑭⑥4.5⑬⑨7.⑥)⑱⑬4⑩9.7⑮5.4⑲5.⑭5. ⑫2.5.1⑩⑱3.⑯4⑲5.⑲⑨⑧.⑥)⑩⑫5. 6.7⑲6.⑲4.⑲⑨⑧.⑥) 3.5⑰⑯⑮⑩⑲⑫5.2.5.⑮4⑲B. 6.5⑬⑨7.⑥B.
2. ⑭7⑲)8.⑪3.5.5⑭9⑯.⑯4.4.⑭)⑬)⑩⑫④)⑭⑨⑧.⑥)⑱3.④.⑪)⑨⑯3.6.⑯7⑪⑨⑩7.⑲)⑪) 15.7.6⑩8.⑫2.5.1.⑪)
3.⑪⑭)⑨⑯6.2.5.⑬⑯)7.5⑱5.⑲7⑯4.4.⑥)⑭8⑨⑲8.4.⑯4.4.⑥)⑱⑫1.⑰⑦⑪⑲⑯7.4.⑲B. ⑱⑭⑩1.5.3, 1⑬⑯ 4.5.7.3.⑪2.1.9.4.⑯)11.⑭⑭⑨4.4.⑯)⑥)⑭⑯.⑯)
3. ⑰7⑲)⑫1.2.⑧⑨1.⑨)4.⑮⑨)1.⑪3.⑭)⑧.⑲B.⑬5.2.1.0.`C L _ 4.⑪)6.1.0.2.1.9.⑨.⑭⑱ 9.⑪)6.⑪4.⑯2.⑭⑫2.5.1.⑪)3.5.⑰1.0.9.1.9. ⑬⑭)7.⑭4.⑥9⑭8.⑥)
4. ⑫⑭⑳1.7.⑪6.⑭1.0.3.5.⑬⑨)⑮2.⑥)5.1.4.⑭9⑯.⑯4.4.⑥)9.⑯6.2.5.5.⑫B.⑭4.4.⑭)⑪) 9.⑯3.6.⑯7.⑪⑨1.0.7.⑪)⑬ 2⑤.°C ~ 2⑦.°C, ⑬5.2.5.⑭⑧⑨1.9.3.5% ~ 6⑩%; ⑱5.⑬4.⑭5.4.⑥)9.⑯3.6.⑯7.⑪⑨1.0.7.⑪) 2⑤.°C ~ 3⑧.°C (7.⑭)7.⑲B. 5.1.2.5.2.5.⑮)7.⑯4.4.⑥), ⑱5.⑬4.⑭5.4.⑥)9.⑯3.6.⑯7.⑪⑨1.0.7.⑪)<1⑩.°⑯ (7.⑯)7.⑲B. 5.6.⑪2.⑯4.4.⑥).
5. ⑩)11⑥.5.6.5.⑬⑨)7.⑥)⑭4.⑪)⑩5.9⑤.8.1.0.2.⑯)(⑬5.2.5.⑭⑧⑨1.9.<2⑩%), 9⑤.5.1.⑭)6⑦.⑪⑨1.0.7.⑪)⑬ 2⑤.5.2.5.⑭⑨)4.⑯)⑬⑬)⑩1.⑭)⑪)⑨⑧.⑥)5.⑫B.⑯7.⑱)⑭4.4.⑭)⑪)⑩5.9⑤. ⑬)⑩8⑤.1.⑪)(⑬5.2.5.⑭⑧⑨1.9.: 7⑩%), ⑫)2.1.9.5.⑪) 1.⑫2.1.9.1.⑧⑨1.9.1.5.4.⑮⑯4.8.⑪9⑩.1.⑧3.⑬)⑭)⑪)⑬2.⑭)⑬5.⑮5.(a) (h5.⑫B.⑯7.⑱)⑭4.4.⑥)9.⑪1.8.⑪3.5.4.⑯)⑬)⑬)⑩1.⑭)⑪)⑨⑧.⑥)
6. ⑩)11⑥.5.9.⑯3.6.⑯7.⑪⑨1.0.7.⑪)⑱5.⑬4.⑭5.4.⑮5.8.⑯7.⑭)⑮5.⑬)⑨⑯.⑪)4.⑭)⑦⑭⑯)4.⑫0.2.⑥) 6.⑭)⑭1.8.
8.⑪3.5.5⑭9⑯.⑯4.4.⑥)3.5.⑰⑯)⑬)⑨4.⑭)⑨1.4.1.0.⑨)1.5.⑮)6.5.3.⑲2.1.⑲)"F 2 5". (1.⑯)⑱⑩)⑭4.⑪)⑫⑭)⑫⑩) ⑯⑱)12.⑨8.9.(⑫1.0.⑮)9.2.⑩)⑭8.1.⑪) ⑬⑲3.14.⑥9.⑲⑰⑲)⑬2.⑯4.4.⑥)9.⑪)6.⑯7.⑯⑭)⑬)⑭4.9.⑪)⑦9.⑯)⑳5.⑭5.14.⑯7.⑯⑱) 1⑩ 8.⑯)11⑭0.4.⑮)

EXTRA FUNCTION → ⑧)⑨⑯⑰⑮⌒ ⑲⑱⑫⑨(1 ⑧⑬⑲)15.7.⑲8.9.5.⑬⑩.(a)9⑱.(b)⑮2.(b) 1⑩⑬)3.1.4.⑯4.4.(b)⑮5.⑮)⑪9.1.5.⑬⑲12.11.10⑭.11.3.(⑳)

⑫⑪⑨⑲8⑭.⑥9⑲.1⑭5.6.1⑩ï EXTRA FUNCTIONð, 1⑩⑬⑳)⑮6⑨⑲.1⑩.11.10⑭.11⑬.⑲))ï EXTRAð.
⑫⑪⑨⑲8.1.⑩(a)⑭)⑬.a) 1⑭5.6.1⑩.1⑮⑰⑭5.⑭5.7.⑩1⑩.6⑮8.2.(h)⑮5⑬⑭.8⑨1⑨.⑱3.(⑭.(a)f⑱9⑱.(b)9.)1⑪)⑲B. 1⑭⑲⑭5⑬:

A Code → B Code → 10°C Heating → °C/°F Transform
⑰⑫19⑪.⑲)⑮2.(b)5.⑫(h)⑰7.(h)⑩.

①(h)⑮5.⑫7.⑪)⑦⑯4.4.(b)4.⑪)6⑩2.1.9.⑨.⑮)⑲9.⑭4⑬.⑳)⑭5.⑭5.⑩6.7.⑪)⑬2.(⑭4.4.(b)⑬(h)⑩1⑩.⑭)⑪)⑱9⑱.(b)4.⑪)8⑨1⑩6.4.⑲B. 1⑭⑲⑭5⑬:

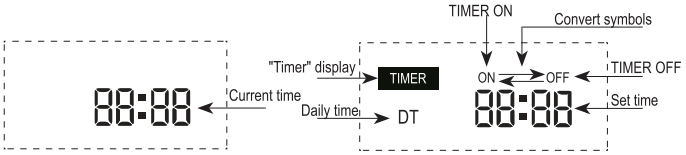
A → B → 10℃ → ℃ → ℉

⑨5⑫.⑲)⑫1⑩.⑤1⑨.(b)⑪)⑲)⑳)(h⑲)4.⑪)1⑬)⑭)⑮)⑯4.⑭)⑲2.⑬)⑲6.⑯8.⑲B.⑬5.2.(h⑬)⑫2.⑲B.⑪)f.) 4.⑪)⑲9⑲8.4.(⑥)⑲. ï ⑭⑧⑰⑦1⑭⑬3⑦⑰⑦/⑯⑨⌒⑯⑱①⌒⑰⑦ð, ⑮2.(b)6.(h⑲)⑨1.⑭)6⑦.⑮)⑰⑯4.4.(b.⑬⑭)⑫7.⑪4.⑭⑲12. ⑬⑪)B.⑲)11.10⑭.11⑬.⑳)

- 1⑩é⑯ ⑬⑫(h47.(h⑬) 7.⑯)7.⑲B, 16.5.6.(h⑲)97.⑲B.1⑩f.)⑨)6.8.⑯7.⑪⑨1.0.7.1⑩.6.7.⑲B.(⑯.⑯4.4.(h)1⑩éC
- 7.⑯)7.⑲B. 7.5.⑱6.5.⑮)2.⑯4.4.(b)6.5.⑬⑨)7.(b.4.5.⑭5.6.5.9.5.1.1⑩.(t)1
- 7.⑯)7.⑲B. 7.5.⑱6.5.⑮)2.⑯4.4.(b)6.5.⑬⑨)7.(b.4.5.⑭5.6.5.9.5.1.1⑩.(t)2
- ⑱3.(⑭.⑪)⑪5.7.⑯8.⑲)⑫2.5.1.1⑩.⑱)⌒ 4.⑪)①
- éC /éF: 6.⑯7.⑯)1.2.(a)1⑭)⑭4.4.(b)3.(h⑦)⑬)⑬h5.⑫7.⑪)⑦⑯4.4.(b3.(⑭7.⑪)⑮1.0.8.⑬)(1)⑯2.1.9.8.(h⑨)9.⑪) ⑲⑪7.⑯4.(⑭)⑳9.⑪)
↙ ③⑯)b1.(h3.5.⑮)6.2.(h⑭)6.(h⑨)97.⑲3.1⑩.(a)9.1.9.1.3.(⑦11.104.113.(h⑪))

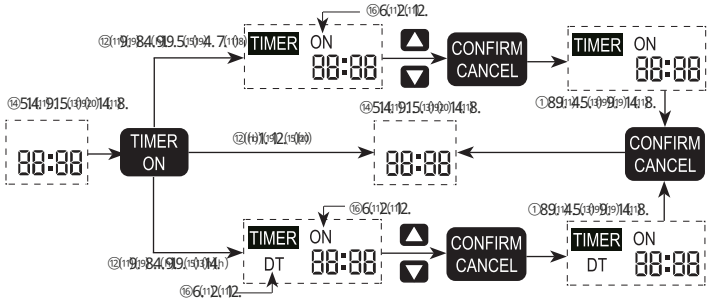
TIMER ON | TIMER OFF | CONFIRM CANCEL

⑭(82.(b)⑱)⑯1.0.8.1.1⑩.6.7.⑲8.9.7.5.(a)⑬)⑮)2.)6.7.⑥)9.6.5.9.7.(h⑫4.(⑲)⑳)7.⑯)7.⑲B. 7.5.⑫5.9.⑲) 8.1.5.7.⑲8.9.)⑳)⑨)6.8.)b)1⑭5.6.1.(11⑬.⑲)ï TIMER ONð, ï TIMER OFFð 9.⑪) ï CONFIRM/CANCELð 16.5.⑫)4.⑪)2.(11⑮.9.⑩1.⑬)⑨.⑲)15.4.⑮)⑬3.5.4.⑯7. 4.⑪) ⑯)⑯1.0.8.1.(1)2.5.(⑬)9.3.14.⑯4.4.(b)⑱.10.⑬1.(1)⑩)⑭4.⑲⑳)14.1⑧.

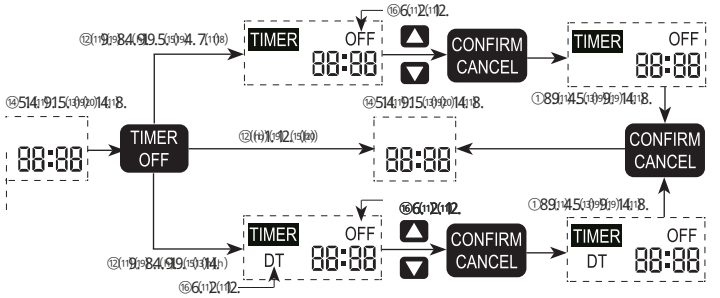


1. ⑫⑪⑨⑲8⑭.⑥9⑲.1⑭5.6.1⑩ï TIMER ONð, ï TIMER OFFð, 6.5.1⑭4.1.0.⑲9.(12)2.(⑲)B.(⑪)⑨.(⑲) 8.⑲)B.(⑬5.2.(⑲)"ON", "OFF","DT ON" 9.⑪)"DT OFF".
2. ⑫⑪⑨⑲8⑭.⑥9⑲.1⑭5.6.1⑩.1ï ▲ð (1⑩)2.5.ï ▼ð, 16.5.⑫)1⑱3⑨.)⑭4.5.(⑬)⑨⑲)14.1⑧. ⑭7.⑲B.(⑥9⑪.⑪) (2⑪⑱. (b.⑪)⑳)6.5.9.7.(h⑫4.5.(⑬3⑨.)⑭4.5.(⑬)⑨⑲) 4.⑯)3.5.⑰)⑯)⑫(⑭)⑨⑲8.(b.⑱) 6.5.9.5.1.4.4.⑲B. 1.4.)⑱5.3.
3. ⑭(⑭⑨)⑬)6.7.⑮)⑨⑲.4.⑪)2.(11⑮.9.⑩1.⑬)⑭4.4.(b.⑨)1.⑳)B.)⑯7.⑪) 6.(82.(b.⑬3⑨.)⑭4.5.⑬2.⑯4.4.(b.)⑭4.1.8.1⑩. 4.⑪)⑨⑲8.4.⑥9⑲.ï CONFIRM/CANCELð 1.4.5.6.1.1⑩.5.⑮)⑭4.7.⑪⑧)ï ONð, ï OFFð, ï DT ONð, ï DT OFFð 4.⑯)12.⑲B.(⑪)⑨⑲B.1.⑩9⑲.
4. ⑯1.(11⑧1⑩.⑭)⑭4.4.(b.)4.⑪)2.(11⑮.9.⑩1.⑬)⑭4.4.(b.)⑨.1.⑳)B.(⑯7.⑪) 4.⑪)⑨⑲8.4.⑥9⑲.1.4.5.6.1.⑩) ï CONFIRM/CANCELð 16.⑯)7.⑪⑧)16.5.⑫)8.1.(11⑧1⑩.⑭)⑨⑲)4.(11)2.(11⑮.9.⑩1.⑬)⑭4.4.(b.)⑨.1.⑳)B.(⑯7.⑪)
5. ⑭(82.(b.⑬3⑨.)⑭4.5.⑬2.⑯4.4.(b.ï TIMER ON/OFFð, 6.1.0.2.1⑩.9.(⑪)⑬9.5.3.(⑪⑨)⑭4.4.5.(⑬)⑨)8.4.(11.4.1.)f) 6.5.8.2.(h⑭5.(⑬4.(⑲⑳)6.5.7.(t)5.1.ON/OFF, 8.9.7.(2.1.(11)("⟶ " / "⟵ ") (13)1.(1)⑭1⑩.f.)4.(11)⑨.1⑭) 16.5.(⑬)⑨)1.5.4.(11⑭.(16)6.(⑯)7.1⑤.(19B. ⑨.1.(11)(13)1.(1)⑭1⑩.f.)4.(11)⑨.1⑯)16.5.(⑬)⑨)1.5.4.(11⑭.5.(15)7.1⑩(⑭)B.

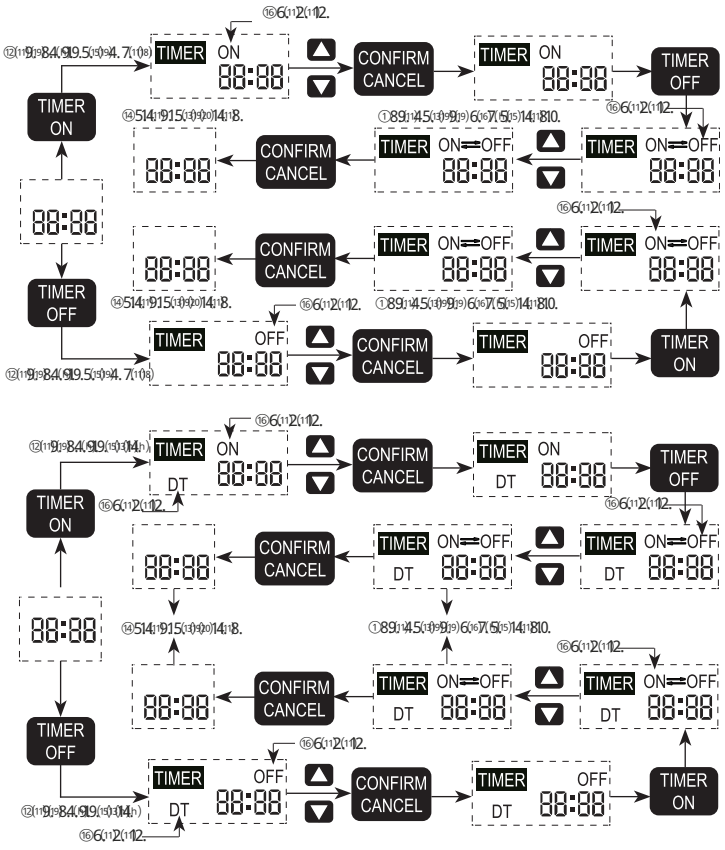
TIMER ON: 4.(11)2.(11⑮.9.⑩1.⑬)⑭4.4.(b.)4.(11)(1)⑬)9.5.3.(11⑨)⑭4.4.(⑲⑳)(⑱)1.6.1.0.8.1. 1.5.4.(⑮)⑲1.3.5.4.(⑯7.(11)10. (⑬8⑨.)⑭4.5.(⑬2.(⑯4.(⑲⑳)14.1⑧.



TIMER OFF.: (1⑩)⑨5.3.(11⑨)⑨⑭4.4.(⑯)(⑬)⑨.⑲)(1)⑭4.4.(b.)1⑤.4.(⑮)⑨)⑬.5.4.(⑯7.(11)10.(⑬8⑨.)⑭4.5.(⑬2.(⑯4.(⑲⑳)14.1⑧.



TIMER ON ⇄ OFF.: ①8⑨.1⑭4.5.(⑬)⑨⑲.6.(⑯)3⑭(⑲⑳)6.(⑯7.(5.(⑮)14.1⑧1⑩. 1.5.4.(⑮)⑨)3.5.4.(⑯7. (12⑩.5.)⑯)(1)⑬9.5.3.(11⑨)⑨⑭4.4.5.(⑬3.(⑲)1.(11⑨)⑨⑧.(b.)



⑭(h⑨)1.(1)⑧1.(⑲)

1. ⑭(82.(b.)⑱)1.3.(⑭.(19)(12)⑨.)1⑦(16)⑳)(1)⑦2.5.(⑱)2.5.(a)(17)⑲)⑬2.(⑯4.4.(b.)6.5.9.7.(h⑫4.5.8.1.(⑲4)1⑨.⑲) 4.(11)2.(11)5.9.1.0.)1⑭)⑭4.4.(b.)14.1⑧1⑩.
2. ⑭1⑩2.1⑨.3.(1)⑥f.)11.10⑭.11⑬.⑲) 6.(11)3.(b.)⑨.h.⑭7.(⑲)⑬)15.7.⑲8.9.)⑭4.4.(⑯11.10⑭.11⑬.⑲)⑨.)⑳)3.(⑯7.(11) 4.(11)⑨1.0.6.4.5.(⑭5.7.(1)⑭1⑩.(b.)1⑯6.5.(⑬3⑨.)⑭4.5.(⑬2.(⑯4.(⑲⑳)14.1⑧.9.)11.(⑲)⑳)8.(11)3.(⑲⑳) (b.)1.(⑬3.(⑲)4⑪2.5.(⑭5.7.(1)⑭1⑩. 6.7.5.8.9.5.(⑬)⑨)2.)6.7.(⑭)7.⑲B. 9.)⑳)3.(⑯7.(11)h.4.(11)⑨⑲8.4.(⑨⑲.1.4.5.6.1.1⑩ï CONFIRM/CANCELð (15)2.(b.)6.(⑲)⑨)1.)6.7.(15)7.(⑯4.4.(b.)
3. ①(⑲)6.5.(⑬)⑭4.5.(⑮5.(⑬3⑨.)⑭4.5.(⑬2.(⑯4.(⑲12.ï TIMER ONð (ñ)TIMER OFFð, (20⑤.⑭5.3.5.(17.4.(11) 8.6.5.1.4.(11)9.1.1⑩.1⑩.1.(⑬)B.1.4.1⑩9.(⑲) (11)6.5.9.(3. (⑬)⑨)B.1.4.1⑩9.(⑲) (1⑩)2.5.8.6.5.1.4.(11)9.1.1⑩.(⑬)⑨)B.1.4.1⑩9.(⑲) (11)6.5.9.(3. 1⑩(3)⑨)B.1.4.1⑩9.(⑲)

WI-FI →

①⑲15.7⑲895.⑬10.f9198.ⓑ
⑮2.ⓑ)4.⑪2.(11)5.910.⑬)14.4.ⓑ)11.104.113.㉑)"WI-FI".

(4) 5⑫)~⊰v:ㅅL∮ ∩∮ ∫∫∽⊰∞~.⋆≈⊰ⓩWI-FI, 4.⑪9.⑲84.919.ʰ10.97.⑲3.10.⑳9.⑯)14.56.110.
ĭ WI-FIŏ 6.7.59.⑭)53.3 8.⑯)104.⑮)10.89.⑭.ĭ) ON/OFFŏ.

HEALTH →

①⑲15.7⑲895.⑬10.f9198.ⓑ)2.ⓑ)4.⑪2.(11)5.910.⑬)14.4.ⓑ)11.104.113.㉑)
ĭ HEALTHŏ (⑥③⑬⑮⑬①⑩).

⑫⑪9.⑲84.919.14.56.110 HEALTH 4.⑪)610.219.⑭)⑬)5.⑫7.⑪)⑰)f9198.ⓑ) .
⑫⑪9.⑲84.919.14.56.110 HEALTH ⑱4.5.⑬10.⑭) ⑱4.⑲)14.⑯) 5.6.⑯7.⑪13.⑭)⑱06.⑲4.⑲9198.ⓑ)

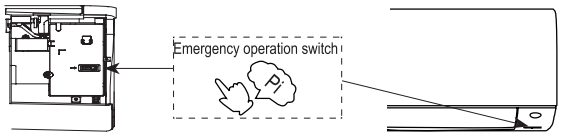
LIGHT →

①⑲15.7⑲895.⑬10.f9198.ⓑ)⑮2.ⓑ)⑬89.⑭4.5.⑬2.⑯4.4.ⓑ)
11.104.113.㉑) LIGHTŏ. ⑱6.7.⑪)⑫2.⑭4.4.ⓑ)10.⑬)3.14.⑯4.4.ⓑ3.
9.⑪)⑬)9.3.⑲)(11)4.4.ⓑ3. 8.⑭)92.5.⑮)5.⑮4.5.⑭5. 9.⑪)⑫2.5.
⑬41.097.⑮5.419.5.⑭5.⑫2.5.110.

RESET →

⑨4.5.6.1.⑪) RESETŏ ⑬)⑲15.7⑲895.⑬10.f9198.ⓑ)⑮2.ⓑ)
8.1.⑲)5.)14.4.ⓑ)10.89.⑭4.5.⑬5.1.610.219.⑪)③⑨

⑦⑬)17.⑳)4.⑪)⑯)186.210.⑲9.⑭13.㉑)

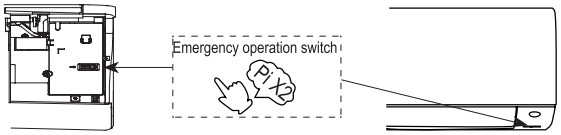


- ①⑲15.7⑲895.⑬10.⑳9.⑯13.ª) 5.6.⑯7.⑪13.㉑) 2.⑲5.⑯)ⓑ116.5. 610.219.⑮)⑲89.⑭413.⑱)4.5.⑭5. 1.⑯710.⑬)14.4.ⓑ)
  4.⑯86.7.⑪)34.⑲20.⑪)25.⑬97.⑭)4.⑲20.) ⑱11.104.113.㉑ⓑ) ⑪)①)17.⑱)4.5.⑭5.⑯)⑯108.110. 15.4.⑮)⑬13.54.⑯7.
  ⑮)⑯)ⓑ1.⑲20.)14.⑪8. 3.5.⑰)⑯6.7.⑪13.ª)⑬)9.⑲)⑪)95.3.⑪)9.⑭44.5.
- ⑨5.2.⑲)4.⑪)9.⑲84.⑩95. 14.56.110.⑪)①)17.⑱)4.5.⑭5. 7.⑭)7.⑲3.10.ĭ Pič
  ⑯)⑱101. 2.104.⑪)r)5.⑮)⑨4. 7.⑪)8.) 16.5. 5.⑱4.⑭14.⑪)r)6.514.⑲5.1.13.㉑ⓑ) 5.6.⑯7.⑪13.㉑ⓑ)
- ⑨5.2.⑲)⑰)⑲)2.⑯4.4.ⓑ)⑬3.⑲)1.⑪)f9198.ⓑ)⑬5.⑯7.15.⑯)9.⑪) 7.5.⑱6.514.4.⑯9198.ⓑ)⑪)①)17.⑱)4.⑭)20)
  7.⑭)7.⑲3, 6.7.⑲89.7.⑱)⑯)⑱)6108.⑲9.⑭9.⑪)⑬95.3.⑪)9.⑭44.5. 4.⑪)89.⑩5.4.ʰ7.⑭)7.⑲3.⑫)
- ⑫⑯3.5.⑰2.⑭)⑬5.⑱3.⑭4.⑲9.⑲)4.⑪2.⑪5.910.⑱)4.4.ⓑ)9.⑯3.6. ⑭5.⑬)⑭)⑤1.⑱89.⑲.⑬)⑯4.9.⑲2.ⓑ95.7.⑪) ⑦⑪15.⑰)4.⑯3.5.⑰2.⑭)⑬5.
  6.7.⑪13.ª)⑬)9.⑲)⑬)7.⑭)7.⑲3.ⁿ)9.⑲)⑩3.⑯7.⑪)①)25. 5.810.5.⑯4.4.ⓑ)

⑰⑯3.6.⑯7.⑪9.10.7.⑪) ⑬)1.⑬3.4.⑲9.ʰ)	⑰⑯3.6.⑯7.⑪9.10.7.⑪) ⑯)⑬3.5.⑭40.⑬)4.4.ⓑ3.	⑰)⑩3.⑯7.	(3)⑬)⑭)⑤1.⑱89.⑲. ⑬)⑯4.9.⑲2.ⓑ95.7.⑪)	⑬⑭)7.⑲3.
①⑲16.⑯21 ℃	21 ℃	⑫ʰ)	AUTO	COOL
⑫⑭)7.⑭6.21 ℃	21 ℃	⑫ʰ)	AUTO	HEAT

⑰⑯895.⑬)1.⑯)186.210.⑲9.⑭13.㉑)

⑨4.5.6.1.⑪)9.⑯8.95.⑬5.⑭5. 7.⑭)7.⑲3.10.9.⑪)8.⑪3.⑪) 16.5.⑳)⑩)⑭)7.⑱)4.5.ª 7.5.⑫5.9.⑲)
①⑲15.7.⑲8.95.⑬10.⑳9.⑯)9.⑯8.95.⑬)⑭)⑳)7.⑭)7.⑲3, 15.2.⑲)1.⑧3.4.⑪)9.4.⑪)
9.⑯3.6.⑯7.⑪)9.10.7.⑪)4.⑲)7.⑭6.1 6 éC, 4.⑯)⑬)9.15.7.⑲8.95.⑬10.⑳9.⑯)⑳5.⑭5.⑬)4.5.7.3.⑪)2.19.4.⑱)) 7.5.⑫5.9.ʰ)



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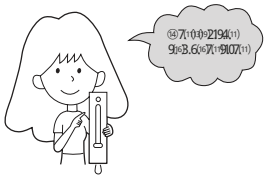
⑭)82.ⓑ)95.⑭5. ⓑ)1.⑬)⑨)⑮)⑬)14.ʰ6.514.10.f9.⑯)⑱)101.ĭ Pič, ⑬)⑬)610.89.⑲9.
6.⑪)2.⑯)13.9.⑱)14.56.1.⑲) 5.6.⑯7.⑪13.㉑) 512.52.5.⑮)7.⑯44.ⓑ)6.514.4.⑯9198.ⓑ)⑱)⑯15.⑬)⑭)5.)1.⑧89.ª)
65.⑬)97.ⓑ4.5.⑭5. 6.5.95.110.ĭ Hič.

⑱13.95.3.10.7.⑯)7.⑲3.ʰ7.5.⑫5.9.⑲)⑮)⑬)⑨)⑭04.⑬)⑯4.9.⑲2.ⓑ95.7.⑪)⑬)41.097.⑮5.419.5.⑭5.⑫2.5.110.
6.7.⑪13.ª)⑬)⑲)9.⑲3.⑯)4.⑪)⑬)⑲85.1.⑳)15.⑬)⑭)⑮)15.89.ʰ)

⑰⑯124.144.⑯5⑫821.5⑬10.⑬⑪44.ⓑ

③2.ⓑ7.5⑱103.45⑭5.⑬⑲15.7.⑲89.⑪44.ⓑ15.4⑮⑲13.5⑯7.⑪

①89.⑪45⑬2⑯44.ⓑ6.7⑪⑬⑲2194.5.ⓘ
1.3.4⑪⑲45.ⓘ9⑯3.6.⑯7⑪⑲907.⑲



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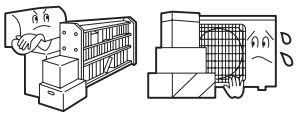
⑪25.⑬⑲125.⑮10.65.⑬997.ⓑ



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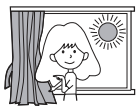
⑮⑬67.ℎ9.⑪.⑬⑭44.⑪)



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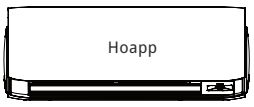
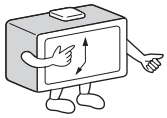
⑯⑮65.⑫⑯⑳9⑯67.54.⑲1.
4.⑯44.ⓐ 6.7.ⓑ⑫.
85.4.⑮44.⑫2.67.53.⑯4.⑯
⑯⑮⑮65.3.5.ⓐ 15.95.7.
⑪5.⑰⑪2.ⓐ⑭ℎ.)

④11.⑯19.⑲⑬45.⑬⑲15.7⑲895.⑬⑳9⑯
9.⑪⑳3.⑯7.





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6.7.59.ⓛ53. 97.⑲⑬12.5.⑮5.14.⑪810.
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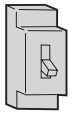

⑪⑲3.1.

④11.⑯19.⑲⑬45.⑬⑲15.7⑲895.⑬⑳9⑯
⑰⑪12.ⓐ⑱ℎ.

⑭102.19.

⑫⑯⑬⑲15.7⑲895.⑬⑳9⑯⑬5.⑮10.6.7.59.⑲7⑪⑳9⑯
15.4.97.52.⑯7.810.25.ⓐ 91.⑭4.⑭45.ⓐ ⑫⑯
⑬⑲15.7⑲895.⑬⑳⑬⑲9⑯514.⑯6.10.ⓛ⑭44.⑮2.ⓑ8.12.⑪⑰25.
91.⑭4.⑭4.⑲⑱12.3.144.⑲3.⑲⑮5.⑫⑬31.⑪3.⑲

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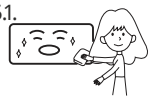

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⑬⑲15.7⑲895.⑬⑳⑬⑲9⑯4.⑭⑳97.⑪2194.⑲⑳3.⑲ⓐ14.⑲⑳
⑯⑱8.ℎ. 75.⑯⑯⑳⑬⑭4.⑲⑳⑬5.⑮5.ⓐ

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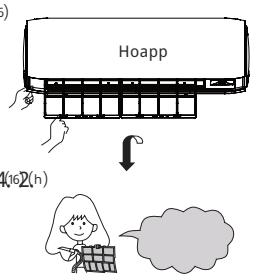
6.5.15.⑮⑲9.⑲65.17.⑲99.ⓐ.67.⑲897.5.ⓐ

②7.⑭44.⑪5.⑮⑰⑭⑯146.⑯40°C(104°F) 67.⑲⑯⑯⑯89.⑲⑮5.
⑭3.⑭4.⑲15.21.95.710.⑰5.⑭⑯41.57.3.⑬3.⑲

1. ⑫⑪9.⑲84.⑨19.145.6.110ï SMARTð 67.59.ⓛ53.
5 8.⑯1104.⑮ 16.5.⑫14.⑪89.15.⑬5. 6.⑲4.ⓑ9.⑲6.⑪4.⑯219.
2. ①⑭⑪17.⑲⑳9⑯6.⑪4.⑯219.7.10.15.ⓐ 9.⑪6.⑭97.⑲3.⑰⑳9⑯
6.⑪4.⑯219.97.⑲3.⑰14.⑯3.
3. ⑥4.⑤.⑨19.11.ⓕ21997.
4. ⑬14.⑲89.⑨19.11.ⓕ21997.
5. ①89.⑪45.⑬⑨19.11.ⓕ21997.
6. ⑥4.⑤.⑨19.97.⑲3.⑰14.ⓡ⑯⑪17.⑲⑳9⑯6.⑪4.⑯219.
7. ⑰7.⑭⑬12.⑯4.⑪9.⑲8.1.⑪44.ⓑ 14.56.1.⑲ï SMARTð
6.7.⑲⑯⑭⑭5⑯5.(⑰3.95.3.⑪9.⑲144.5.⑮5. 5.6.10.8.1.⑪4.4.ⓑ.6.⑪4.⑯2(ℎ
9.⑪)(⑭)⑯17.⑲99.ⓑ)

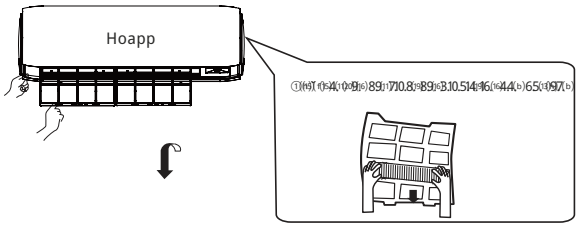


⑥⑪3.ⓛ4.⑪11.ⓕ21997.⑪514.⑲16.⑯44.ⓑ6.5.⑬⑨97.ⓑ

1. ①⑭⑪17.⑲⑳9⑯⑬12.⑭⑭410.7.⑯15.⑨110.

⑭⑭⑯67.⑨19.⑬12.⑭⑭410.7.⑯15.⑨110.⑯⑪)⑮5.6.5.3.5.⑭5.ⓐ
4.⑯⑭⑯2.⑲15.⑭5. 6.7.⑲897.5.ⓐ)ï ⑬65.7.⑪) 7.⑯15.⑨110.⑲ð,
ⓑ)(⑲⑳7.5.⑱9.⑪15.5.⑬⑭4.⑲⑳10.6.7.⑪⑬ⓐ)
14.⑪89.⑲4.ℎ)⑭410.97.⑮4.195.⑭5.⑫2.5.110.

2. ⑥4.⑤.⑨19.89.⑪44.⑮⑪7.94.⑲⑳ 6.5.⑬⑨97.ⓑ4.⑲⑳11.ⓕ21997.
⑰7.512.⑲ 6.⑭⑬ⓐ3.⑨19.710.4110.⑬⑭5.710.16.5.⑫⑯⑭2194.⑲9.⑲11.ⓕ21997,
⑪6.5.9.⑬. ⑬⑲9.ⓛ⑭4.⑨19.⑳5.⑭5.



3. ⑭7.⑲ℎ⑮54.⑪⑳9⑯11.ⓕ21997. ⑮52.ⓑ514.⑲16.⑯44.ⓑ6.5.⑬⑨97.ⓑ.
⑭53.⑧9.⑨19.11.ⓕ21997.⑲⑮52.ⓑ514.⑲16.⑯44.ⓑ6.5.⑬⑨97.ⓑ⑬
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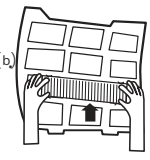
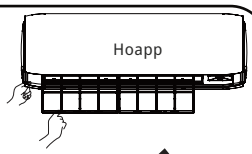


4. ①89.⑪45.⑬⑨19.89.⑪4.⑮⑪7.94.⑲⑳ 6.5.⑬⑨97.ⓑ4.⑲⑳
11.ⓕ21997. (⑫⑯5.⑫12.⑲4.⑪10.89.⑪45.⑬1.⑪).



⑱①⌒②↷

—ⓕ2.⑪)8.95.7.5.4.⑪11.5.95.1.⑪9.⑪12.⑨19.⑭44.5.⑮5.11.(ⓕ21997.⑪⑮2.ⓑ514.⑲16.⑯44.ⓑ
6.5.⑬⑨97.ⓑ 86.7.ⓑ3.5.⑬⑭4.⑪)4.⑪⑭5.⑬4.ℎ.)⑪145.7.4.⑪)8.95.7.5.4.⑪)
86.7.ⓑ3.5.⑬⑭4.⑪)⑮5. 6.7.⑲897.5.ⓐ) ⑱⑯2.⑯4.⑪)8.95.7.5.4.⑪)11.ⓕ21997.⑪)⑮2.ⓑ514.⑲16.⑯44.ⓑ
6.5.⑬⑨97.ⓑ) ⑬5.4.⑪)⑱4.⑨16.10.ℱ)⑫⑪19.⑲67.ⓕ)86.7.ⓑ3.5.⑬⑭4.⑪)4.⑪⑭5.⑬4.ℎ.)⑪)⑫2.⑪)8.95.7.5.4.⑪)
⑱⑭⑭6.7.4.⑯4.⑪)⑮5. 6.7.⑲897.5.ⓐ)

5. ⑥⑪11.7.⑲⑳9⑯⑬12.⑭⑭410.7.⑯15.⑨110.
⑬⑫5.⑬⑬.ⓛ⑧15.⑬5. 4.⑪⑬⑳45.⑱⑪17.⑲⑳9⑯7.⑯15.⑨110.

⑭⑮⑦⑪⑧⑨↷

ð ⑲595.1.⑪9.⑪12.⑨19.144.⑲⑳11.ⓕ21997. 514.⑲16.⑯44.ⓑ6.5.⑬⑨97.ⓑ⑫40.5.⑯119.⑲34.⑲3.
6.7.59.ⓛ53. 6.⑯⑭45.⑮5.14.⑪810.⑱⑱⑭⑭94.⑪⑳4.⑫⑳)1.⑬⑪79.⑲7.ℎ⑬4.⑫40.5.⑯
6.7.⑪13.ⓐ⑬⑪9.⑲⑬8.⑯7.⑯⑮54.195.3.10.6 3.⑧ⓑ13.ℎ3. ①⑭4.6.5.97.⑯40.ℱ)7.⑯402.ⓑ7.45.ℎ.⑱⑪3.⑭4.⑲
ð ⑯⑯7.⑯⑮54.⑳514.⑲84.⑲⑳11.ⓕ21997. (ⓑ)(⑲⑳⑱4.⑨16.10.ℱ)⑫⑪19.⑲67.ⓕ))
⑬⑲15.7⑲895.⑬⑳⑬⑲9.⑲3.⑯9198.ⓑ)6.7.59.ⓛ53. 97.⑲⑬12.5.⑮5.14.⑪810.⑱⑪3.⑭4.⑪)4.⑯
6.5.97.⑫24.⑪) ⌒2.⑯6.⑲14.18.⑳5.⑮5.⑬⑲15.7.⑲89.⑪44.ⓑ⑬⑪3. 82.⑲14.⑪895.
⑬⑲⑮5.⑪12.ⓒ⑲9.⑯12.⑱⑪)⑮56.53.5.⑭5.ⓐ 6.⑲2.5.8.58.⑪)⑪25.⑱2.⑯4.⑪)897.10.5.10.⑭)⑲9.⑲9)
4.⑲3, ⑭4.⑪115.⑯13.⑯6.⑬62.⑲4.⑯4.⑪)⑳5.⑭5. 6.7.5.⑮10.19.⑲34.⑧9.9.
ð—10.5.19.2.⑪81.⑪) ⑱⑭6.7.⑭⑲9.⑯8.⑯7.⑯⑮54.⑳11.(ⓕ21997.⑮2.ⓑ514.⑲16.⑯44.ⓑ
6.5.⑬⑨97.ⓑ) ⑬)(⑲⑳⑱4.⑨16.10.ℱ)⑫⑪19.⑲67.ⓕ))10.6.7.5.12.5.2.5.⑮54.⑲12.ℎ.810.2.⑲12.10.3.5.⑬⑪2.
10.4.⑲1.⑪)⑳9⑯97.⑲⑬⑪12.5.⑭5. 6.7.ⓑ3.5.⑭5. 8.54.ⓑ144.5.⑭5. 8.⑬⑨92.⑪) 15.2.⑲(⑬⑲9.
6.7.⑲6.⑲4.⑪ℱ)9⑯⑳5.⑭5.(⑬⑲15.7.⑲895.⑬⑳⑬⑲9.⑲) (⑭4.⑪)115.⑯⑳5.⑭5.⑱⑱)⑲4.⑧89.9.⑮5.
89.⑯7.⑲2.⑱⑱)13.⑱)⑳10.5.)6.⑱4.⑲)7.⑯4.⑪)

6 안전에 관한 주의사항

경고

3 2 설치 4 4 5 2 4 4 1 2 1 5 4 0 9 5 1. 2 0 6 7 5 1 7 5 2 8 2 0 5 1 4 4
12 4 3 1 4 8 1 3 9 1 4 5 1 9 1 5 4 1 3 5 4 7. 8 1 3 5 8 9 4 5. 5 8 1 2 9 1 4 6 7 1 9 2 9 4 5 3 5 1 0 9 1 9 6 7 1 8 8 9
5 1 0 7 4 4 1 9 7 1 4 4 1 3 8. 9 7 1 0 3 5 3, 6 5 7 1 9 5 1 1 0 1 5 1 9

주의

1 5 7 8 9 5 1 0 9 6 5 1 7. 5 1 6 3 2 5. 6 5 4 8 9 1 9 6 7 1 2 1 5 9 3 5 1 0 9 1 4 1 6 3.

주의

1 5 7 8 9 5 1 0 9 4 1 2 7 4 1 0 4 6 7 1 0 4 0.

1. 2 1 5 7 8 9 5 1 0 9 6 5 5 1 7 1 4 2 0 1 5 4 1 0 7. 5 1 7 1 0 1 4.
2. 2 1 3 8 9 1 4 5 2 9 6 7 8 9 7 0 3. 8 1 3 1 5 6 8 4 1 0 2 0 3 5 7 4 8 9 1 9 5 1 1 0 2 4 5 8 2 0 3 8 9 1 2 4 0 8 1 3.
3. 2 1 6 5 1 0 1 2 0 6 7 8 9 7 1 5 1 3 9 6 1 7 1 2 5 3 1 8 2 4 5 1 6 1 7 9

6 1 3 5 3 2

주의

1 8 9 1 3 9 6 2 1 0 5 6 1 3 2 4 4 5 1 3 9 1 5 7 3 1 4 1 0 1 2 5 6 5 1 3 4 8 9 1 5 1 0 5 7 1 0.

주의

1 5 7 8 9 5 1 0 9 6 4 1 2 7 4 1 0 4 6 7 1 0 4 0.

주의

1 2 1 5 7 8 9 5 1 0 9 6 5 1 5 1 7 1 4 2 0 1 5 4 1 0 7. 5 1 6 3 2 4 4 5 1 2 5.
6 5 1 5 1 3 7 1 0 1 4.

주의

1 2 1 5 7 8 9 5 1 0 9 6 7 8 9 7 1 0 3. 8 1 3 1 5 6 8 4 1 0 2 0 3 5 7 4 8 9 1 9 5 1 1 0 2 4 5 8 2 0 3 8 9 1 2 4 0 8 1 3.

6 1 3 5 3 2

주의

1 2 1 5 7 8 9 5 1 0 9 6 5 4 1 0 7 4 1 6 5 1 5 1 5 9 1 9 1 5 4 1 0 7.

주의

1 2 1 3 8 9 1 4 5 2 9 6 7 1 4 5 3 1 7 1 5 2 1 2 5 1 0 1 2 5. 1 3 6 1 0 8 1 1 0.
6 5 1 0 9 7 1.

주의

1 2 1 4 1 3 1 0 9 6 7 1 4 5 3 1 6 9 1 3 5 9 1 3 7 1 5 2 1 2 5 1 0 1 2 5. 1 3 6 1 0 8 1 1 0.
6 5 1 0 9 7 1.

주의

1 2 1 3 8 9 1 4 5 2 9 6 7 1 4 5 3 1 6 9 1 3 5 9 1 3 7 1 5 2 1 2 5 1 0 1 2 5. 1 3 6 1 0 8 1 1 0.
6 5 1 0 9 7 1.

주의

1 2 1 6 5 1 4 1 9 4 1 2 9 6 9 1 1 4 1 6 1 4 1 0 6 1 9 4 1 2 9 6
7 5 1 2 5 9 1 0. 1 3 1 5 1 5 4 1 0 1 5 1 9 1 5. 4 1 0 7.
1 7 1 9 3 2 1 6 4 4. 1 2 4 1 6.

주의

1 2 1 6 4 1 1 6 7. 1 1 3 2 1 2 6 9 1 6 6 5 1 3 9 7 1 6 4 5 1 9 5. 4 1 1 2 1 6 2 0 5 8 5. 1 2 1 5 3 5.
4 1 1 4 1 6 3. 5 1 3 2 1 6 9 1 1 2 5. 2 1 5 1 6 2 0 6 5 1 2 1 9 2 5. 1 5.
1 3 1 1 0.

주의

1 2 1 6 4 1 1 3 1 0 1 4 1 0 6 7 1 6 3 1 9 1 1 4. 3. 5. 1 7 1 9 3. 1 9
7 1 0 1 1 3 1 9.

주의

1 2 1 3 8 9 1 4 5 2 9 6 7 1 9 8 9 7 2 0 6 5 1 2 2 1 9 1 0. 1 1 3 1 4 1 9
4 1 5. 1 2. 4 1 0 7 1 3 1 2 1 9 4 1 9 2. 6 7 1 9 2 1 0 5 1 3.

주의

1 4 1 6 7 1 3 1 7 9 1 6 8 6 7 1 0 3 4 8 9 1 9. 3. 5 4 9 1 0 7 4 5. 1 6 1 3 8 9 1 0 3 1 1 9.

주의

1 2 1 6 2 1 9 2 0 9 1 6 1 3 5 1 5 1 0. 4 1 1 6 7. 1 9 8 9 7 2 0 1 5 2 1 4 1 9 1 6 1 6 4 4 4.

주의

1 2 1 6 7 1 3 1 7 9 1 6 4. 1 1 5 2 0 4. 8 9 1 9. 1 3 8 9 1 1 4 5 1 3 2 1 6 4 4 4. 1 5 7 1 6 4 1 1 0 7 1 0

① ⑦ ⑮ ⊗) ④ ⑫ ⑫ (10) ⑭ ⑮ ⑬ — ⑩ ④ ⑪

⑭(⑯)⑦15. 4(⑰))(⑱⑬)⑥7.9(.⑪⑨)⑲⑧(.ь)(⑱⑪)8⑯7(⑬)⑧④(⑲B. 5(⑫8 2①0.⑮5(.⑬⑩⑬)⑪4.4(.ь B, 6.(⑯7(⑯⑬)⑦7.9(⑯)4(.⑪89①6.4(.⑯)

⑥(⑬)⑭4.(ⅾ④(.⑪) 6.(⑯7(⑯⑬)⑦7.1(.⑪) 6⑦.5(.⑤①0.1⑨(.⑬)④5.8⑨.(.ℎ)	⑯(⑲8⑨.(⑯B.(⑪)4.(⑯) 6.(⑯7(⑯⑱)⑯①0⑧.1(.⑰)⑲⑧.(.ь) (⑬)⑲7.(⑰⑱)0.	● ⑨5.2(⑲)6.7(⑲8⑨7.(⑩)(⑱①0⑤(⑲④)⑯④4.5. (⑬)④. 4.(⑯) 6.(⑯7(⑯⑱)⑯①0⑧.⑨⑨⑧.(.ь)5.(⑮7.(⑰⑱)0. 2.(⑮5.(⑯)4.(⑯7(⑯⑱B 1.2(⑲2.(⑲④(⑲) 16.5.(⑫(⑯)⑫.⑲⑧⑨.⑲⑨(⑲)⑧.⑲⑧⑨.⑧.3①.0.
		● ⑨5.2(⑲)(⑯2(⑯1⑨7.(⑭④④0.(⑬)⑲2.11①.(⑱)⑲.⑤)④④①⑨5. 9.(⑪)(⑱④5.(⑬)①. (⑬8⑨.(⑬)⑤2(⑯④5. 8①2.⑥B.(⑪)(⑯)⑫.⑲⑧⑨①.⑥⑦.1⑬.(ₐ(⑬)⑲⑨B.(⑯) 6.7.5⑨.(.ⅾ)⑤3. 3 ⑫.(⑲)2(⑲④.(⑮2.(ь(⑯)⑫.⑲⑧⑨①.⑮④(⑲)⑬.⑤④(⑯⑦(⑪)
	(z)⑩⑨(⑲)⑮①0B.	● ⑭(⑲)⑭.⑪8. 7.⑤(⑫5.⑨(⑲)6.7.(⑲⑧⑨7.⑤.(ₐ)(⑪)⑫5. 6.(⑲)⑭.⑪8.(⑳5.(④5. (⑲①0.(⑲④.1(⑲)3.⑤(⑦(⑯)⑭①⑨(⑱⑧.(ь)①22.(ₐ)6.(⑪④④.(ь)(⑪)⑫5. (⑭①②①9.(⑪④④.(ь) (z)⑯7.(⑯⑱)2-3 ⑫.(⑬)⑨2.(⑲④(⑲)6.(⑧2.(ь(⑯)⑯①0⑧.⑪①. 6.7.(⑲⑧⑨7.⑤.(ₐ) ①5.①B. 3.⑤(⑰⑯)④①④④.(⑮(⑪⑨⑫.) ((⑪⑯⑩)①5.①B. ⑧⑨.⑬5.7.(ₐ(ｆ)⑫5.2.⑤(⑮①⑲)④⑨.①6.⑤. ⑨(④④(⑬)⑧(⑲)⑧⑨.(ь(ⅈ))
		● ⑭(⑲)⑭.⑪8. 7.⑤(⑫5.⑨(⑲)①)⑦(⑯⑲)⑨①0.3.⑤(⑰④(⑪)6.⑤①④.⑨(⑲)⑨7.(⑧①. (⑪⑩①)①5.①B. ⑧⑨.⑬5.7.(ₐ(ｆ)⑨①⑧.(ь)⑦.⑤(⑮(⑲⑦(⑯④④.(ь)B. (①②:⑤. ⑧⑨.⑧④.(⑯④④.(ь) 15.7.⑥①⑧①.⑭⑯⑦(⑯⑧)⑧.(ь(⑱)④(⑩⑨)⑨①3.⑥⑦(⑪⑨①⑦.(⑲)
		● (⑩)⑯.5.⑥(⑲)⑭.⑪8. 7.⑤(⑫5.⑨(⑲)6.7.(⑲⑧⑨7.⑤.(ₐ) (⑬)⑨④(⑲)①(ｆ) ⑧(⑲)②①⑭.(⑲⑩)①5.①B. (⑪(⑲) 6.⑤.⑨5.⑪①0.⑥⑤.(⑬)⑨7.(ь) 3.⑤(⑦②.⑤. 6.⑤.(⑬)⑨7.(ь④(⑲⑩)①1.(②①⑨7.(⑯)④(.①⑤)⑨5.(⑯)①(②⑦①0.⑤)④(⑯④)⑲②)
	①(⑲)④①④.⑤.(⑯)⑥(.①②.	● (⑩)⑯.5.⑥(⑲)⑭.⑪8. 7.(⑯⑦(⑲B.①0C.O.O.L (⑪)②5.D.R.Y (⑬)④①0⑦.(⑮.④(⑲⑩) (⑫)②.5.①.3.5.(⑦⑯)(⑬)⑲⑤①0.(⑪)⑲⑨①0③.(⑬④. (.①⑯)(⑬⑲)④①0.(⑪)ｆ)⑨①⑧.(ь) ⑭(⑯⑦)⑯⑧)⑦.(⑲)(⑯)⑤①②.⑤.(⑬)⑲⑦.(ь)④④.(ь)⑥.⑤(⑬)⑨⑦.(ь)(⑬) ⑥.⑦(⑲B.(⑯.(⑯④④.(ℎ)
	① 7.(⑯)⑦(⑲B.(ｆ⑬)⑧①0.⑤.(⑯④④.(ь) ⑮.(⑬)④)⑤①.⑧⑨①⑨. (⑬)④.⑨①⑨2.(ь)⑨⑤.⑦(⑪).④(⑯) 3.⑤⑦④.(⑪)⑱③.(④)⑲⑨(⑲)	● ⑱ 7.(⑯)⑦(⑲B.(ｆDRY, 1⑤2.(⑲)①.(③.④(⑪)⑨④(⑪)⑨(⑱.③.⑥⑦.(⑪)⑨①0⑦.(⑪) ⑧⑨.(ｆ)④(⑲)⑦④⑤.(ₐ)(⑯⑪)⑨(⑱.③.⑥.④(⑪)②.(⑮.⑤①0.(⑪)④.④.(ь)④(⑪) 2 ℃, ⑥.⑦⑧⑨.⑦(⑲)⑥.⑦.(⑬ₐ(⑬)⑲⑨.③(⑯⑱)⑥.⑥⑦(⑯⑦(⑬)B.(⑲)④.(⑪) ②⑦⑥(⑦⑨⑧⑧) ⑮.(⑬)④)⑤.①5.⑧⑨.(⑪④④.(ь)②⑦⑦⑧(⑩①)⑧③⑤へ
⑨(z)②①⑨.(⑪) 6.(⑯7(⑯⑬)⑦7.5.1.		● ①(⑲)2.1.(⑪(⑰⑲)③2(⑯④④.(ь(⑬⑧⑨.①③2(⑯④(.⑨? ● ⑤(⑫(⑲)(⑰⑲)③2(⑯④④.(ь? ● ⑧(⑯5.(⑫(⑰)④.(⑲)①.⑥(⑯7(⑯④5.⑦.(⑲?
	⑭5.(⑬)⑨⑦.(ь④(⑲⑩)①1.(②①⑨⑦.(⑯①(⑫⑦①0.⑤④(⑯④(⑲⑩?	● ⑭5.(⑬)⑨⑦.(ь④(⑲⑩)①1.(②①⑨⑦.(⑯①(⑫⑦①0.⑤④(⑯④(⑲⑩? ● ⑥(⑯(⑲)⑭④(⑲⑩)⑳5.(④5.⑧2.(⑲)⑭④⑧⑨.(⑲⑨)1⑤.(⑰④(⑯①⑭5 (⑮④(⑲④) ● (z)⑲(.ｆ)⑥⑦(⑯①5.①5.(⑲)⑥(⑯⑦(⑯⑤)①2⑤.①⑤⑤3. (⑯①④)①2⑤.①⑤⑤3. 6⑤.(⑬)⑨⑦.(⑫? ● (z)⑲)⑥.⑦.(①③)⑨②①⑨④⑤.(⑬⑧⑨.(ь)①⑤.④(⑪)⑨(⑯⑧.⑥⑦(⑯①⑨①0⑦.(⑫? ● (z)⑲)(⑯)⑫(⑲①5.(⑲)⑫⑧.(ь)①③)⑥⑦.(⑯④(⑬)①④.(⑪)(⑬)(⑯)①.⑦(⑲②⑨.(⑬? ● (z)⑲)⑥5.⑨⑦.(⑪⑥.2.(ь)①(ｆ)⑥.⑦.(ь.③(⑯)⑧⑤.④(⑯④④.(⑪)⑨(⑯.③.⑧⑦.⑤.①④(⑯⑧) (⑫)①④.⑤.(⑲)①④(⑲.⑤①2.⑤.(⑬)⑦(⑯④④.(ь?. ((③(⑲)①5.⑦.(⑲⑧⑨.⑤(⑩⑨(⑯) ①5.⑨⑤.⑦①0. ● (z)⑲)(⑯)①2.(⑩)⑯⑨⑤.(⑬)⑦(⑯⑦(⑯2. ⑨(⑯⑥2.(⑪)(⑰①2.⑤.(⑯)④.(⑰①)⑤⑨⑤. (⑫)①⑩⑨⑤. 2.(ₐ(⑬)④⑩)①0.①.⑨3.④①⑨.⑥(⑲)①④(⑫.⑤①2.⑤.(⑬)⑦(⑯④④.(ь?

6 ⁀ ⑯ ⑰ ④ ⑮ ④ ⑤ ④ ⑫ ⑫ (10)

- ⑫(⑯)(⑱)⑤.7.5.(⑬)⑦)①0.⑨)⑨.(⑪)④(⑯)④(⑪)①.7.(⑲④)⑩)⑨.(⑯)(⑬)④4.⑨)⑲2.(ь)⑬.(⑩)④①0.7.(⑯)⑮.(⑨)①①.①5.④(⑬)⑬.⑤④(⑯⑦(⑪)
  ⑫(⑯)(⑬)⑧⑨.(⑪)⑬2.(ь⑩⑨)(⑯)6.(⑪)②①9.③(⑭)⑲(⑫)①⑭)⑮.(ь)(⑪(⑱)④①⑮.(ℎ6.7.(⑭)⑤B.(⑯⑨)⑲)①0.(⑬)⑫(⑲④)④(⑲⑩)⑦(⑬)④⑫(⑲④)⑲⑩)
  5⑨.(⑬)⑦).(ℎ6.5.(⑬5.7.5.⑨④.(ｆ)⑦)⑪2.(ₐ(⑯ℎ)

- (1)(⑯⑳)6.7(⑲)2.(⑪⑤)④(⑯)6.7.(⑲)⑧④.(⑪⑭)⑥④(⑲⑳)(⑮2.(ь)(⑬)⑨)①5.7.(⑲⑧⑨.⑪④④.(ь)⑤.8⑤.(⑫①)B.(⑲)(⑬)①2.(ₐ)④④⑤.(⑱)
  (⑮)⑨①⑨③.(⑲) (⑱)⑤.(⑫B.(⑯)⑦)⑯④)①1.(⑭)⑲④④(⑲B.(⑲) 8.⑯④⑧⑤.⑦④(⑲B.(⑲)⑭⑲)7.⑤.(④①B.⑤.(⑬)⑲B.(⑲)
  (⑯⑯(⑫)④⑤.⑧⑨.(ь)B.(⑲)(⑪)⑫⑤.(⑱(⑫⑦(⑪)①⑤③.(⑮⑤.⑧.(⑬)⑲⑨.(⑲)⑩.⑨①.(⑪)(⑭)⑲④④.(⑲B.(⑲)⑭⑲)7.⑤.(④①B.⑤.(⑬)⑲B.(⑲)
  6.(⑯)④.(⑪)②.(ⅾ)⑤3. ⑫.(⑲)②(⑲④.(⑮2.(ь(⑯)⑫.⑲⑧⑨①.⑮④(⑲⑩)⑬.⑤④(⑯⑦(⑪) 16.5.(⑮5.④(⑲)④(⑯)⑥(⑯7(⑯)④①(⑬)(ₐ)④⑲.
  ⑰(⑯)⑫④.(⑭④④.(ℎ)⑫.(⑪)⑦.(⑪)①.⑨.(⑯)⑦(⑲)⑧⑨.(⑲)①(⑲)

- ⑳⑤2.⑤(⑲)②①⑨④(⑲⑳)①⑤.④⑨①⑦.(ｆ)(⑯)⑦.③(⑯⑨)①⑭④(⑲)⑧.

⑭⑦(⑲⑧⑨.⑦(⑳)⑥.⑦.(⑪③.(ₐ)(ｆ)(⑬)④(⑪⑧⑨①⑥.④(⑲)⑨①0.①③.(⑭)⑨.

1. ⑥(⑪⑧⑨.⑤.⑧⑤.(⑬④(⑲)⑳)⑤(⑪)⑥(①)⑤④.⑨.(⑯③.⑥(⑯⑦(⑪)⑨①⑦.(⑲)

③①⑦.⑤(⑨)(⑯)④④.(ь)	(⑬⑧⑥⑦(⑯)⑤)④(ℎ)	Maximum:D.B/W.B 35°C/24°C Minimum:D.B/W.B 21°C/15°C
	(⑮⑤)④(ℎ)	Maximum:D.B/W.B 43°C/26°C Minimum: D.B -20°C
⑬(⑭)⑨⑦.(⑯)	(⑬⑧⑥⑦(⑯)⑤)④(ℎ)	Maximum:D.B 27°C Minimum: D.B 10°C
	(⑮⑤)④(ℎ)	Maximum:D.B/W.B 24°C/18°C Minimum:D.B -30°C

2. (⑩)①16.5.①5.④①⑦.(⑰⑲)③2(⑯④④.(ь)⑥5①5.①5(⑮)⑦(⑯④(⑲)(⑳)(⑳5.(④5.③.(①)ｆ)(⑯)①3.(④(⑲⑨)(⑲)⑨⑦.5.(⑫④(⑲)①.(⑳5.(④5.
   ⑧(⑯⑦(⑬)⑧④(⑲⑩)①(⑯)④④.⑨.(①)②5.(④①5.(⑪)①(⑬)①②(⑪).(①5.(⑬)④.(⑪)⑤⑧5.(⑫①)

3. (⑩)①16.5.(⑱②(⑪)B.(①)③⑧.(ь)(⑯)⑥5.(⑫(⑰)④.(⑲)①.(⑬④①⑨⑦.①5.④①⑨5.(④5.(⑫②5.①①0.④(⑪)⑥②.①(⑪⑨.(⑬⑤. (⑫①⑩.⑲.
   ②(⑪⑧①.(①) (⑯)①B.(④.(⑨①⑨(⑳⑤(④5. ④.(⑪)⑨.⑤⑥.⑰ 3,15 A/250 ① (⑩)①16.5.(⑯②(⑪)B.(①)③⑧.(ь)
   (⑯)⑯⑥5.(⑫(⑰)④(⑲)①.(⑱⑤(⑬④.①5.④①⑨5.(④5.(⑫②5.①①0.(⑯)①B.(④.(⑨①⑨(⑳⑤(④5. ④.(⑪)⑨.⑤⑥.⑥.T.25A/250V

4. (⑯)⑥5.⑧(⑫)⑥.(⑯)①2.(ₐ)④①④.④(ь)③.(①)ｆ)(⑬)(⑲)⑥5.(⑬(⑲)①⑨)(⑲)③.(⑧①③(⑲)④⑤③.①0.⑧⑨.(⑬④(⑭)①⑦.①0.
   ⑥.(⑲)①2.(ₐ)④①④.④(ь)

5. (⑭)⑧2.(ь)(⑬⑧⑨.①④.⑤.(⑬②(⑯④④.(ь)①5.⑨(⑯)①(⑯⑦. ③.(①)ｆ)(⑫)①⑨.(⑲)②.(⑯)④⑤.(⑮⑤.⑧⑨①0.⑥④(⑲B.

6. ①(⑲)⑥.⑦(⑪③.⑨⑤.(⑭)④④①0.(⑫)①⑨.①⑦(⑯⑳)①①0.⑧②.(⑲)①⑨.(⑲②(⑯①⑭)①⑨.(⑲)④(⑪②(⑯)⑦④(⑲)B. ①④.⑨④⑤③.

7. (⑭)⑦(⑲②(⑪⑤)④(⑯)⑥.⑦(⑲)⑧④.(⑪④④(⑲②⑳)(⑮2.(ь)(⑬)⑨)①5.⑦.(⑲⑧⑨.①④.⑤.(⑬)B.(⑲)①.(⑪②(⑯④①⑨①.(⑲B.(⑲)(⑮)⑨①⑨③.(⑲)①⑫⑤.
   2.(ₐ(⑮)①⑨③.(⑲)(⑱)⑤(⑫B.(⑯)⑦)⑯④④.(ь)B.(⑲)(⑫)⑥④)⑧④.(⑪)②.(ь(⑤)①0.

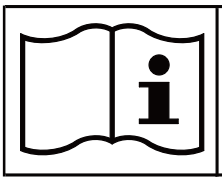
8. (⑪)①2.(⑯④①⑨①.(ｆ)(⑤)⑨(⑲)⑥.⑤(⑬)⑨④④.(ℎ⑥.(⑯⑦(⑯④)①0.(⑬)①⑨(⑲)⑥.(⑬)④.(⑪)②.(ь(⑤)①5.③. ④(⑯⑤.(⑫①②(⑬)④⑤.
   6.(⑯⑦(⑯)①5.④.(⑲)⑨①⑨.(⑮5.①5.④①⑦.(⑪)(⑰⑲)③2(⑯④④.(ь)

9. —①0.⑤⑨.2.(⑪⑧.①(⑰) (⑬)⑨①5.⑦.(⑲⑧⑨.⑤①0.⑨⑨(⑯)(⑬)⑨(⑯)⑥.⑤(⑬)⑨(⑯)④①0.⑥.⑤⑨①0.⑦④.⑧⑨①⑨.(⑬)⑨②.①.(⑲) (ь)(⑪)
   6.(⑲)①2⑤.(⑮)⑨①⑨.(⑮5.①5.④①⑦.(⑪)(⑰⑲)③2(⑯④④.(ь)

10. ①(⑲)⑨②.①.(⑪)(⑰⑲)③2(⑯④④.(ь)⑨.(⑪)(⑱ⅈ)(⑮)④①0.(ⅈ)①②①⑨④.(⑲⑳) ①.(①②)⑥②①⑨.⑥.⑤(⑬)⑨④④.(ⅾ)①①0.(⑲)(⑬)⑨⑥.⑤(⑬)(⑲)①⑨.(⑲)
    ③.(⑧①③(⑯④)⑨③.⑧⑨.①④.(⑮)①⑦⑨.①③.

11. (④)⑤(⑫)(⑯)①2.⑨⑧⑨.⑨(⑲)⑥.⑦(⑲⑧⑨.⑦(⑳) ⑧⑥.⑤①④.①⑨①①0.(⑬)⑨③.①④.⑨①⑨.①⑤④.(⑮)⑨.⑤③.⑤④.(⑯⑦.(ℎ⑥.⑦(⑲④.(①⑫0.③.④.(ℎ)
    ④①⑥⑦(⑯)⑧③0 ⑧.(⑯)①①0④.(⑮)(⑬)⑨)①2.(ₐ)④①.⑨①⑨.(⑰)⑨)③2(⑯④④.(ь)

①(11)7)2.(19)13)11)(4)11.5.7.3.(11)13.(6))

	⑭(16)7(16)5)(13)9)15.7(19)89.(11)4.4.(b)3. 6.7(19)897.5.(a) 6.7.514.(19)9.(1)20)9.(16)10.(13)(1)7)45.(18)(11)65.(12)(17)4.(h) (18)(11)25.(15)9,) 4.(1)13)(4)5)(6)4.(h)(3)13)95.3.10.6.5.8.(12)4.(19)110.		(1)(16)20)6.7(19)2.(1)15)4.(11)65.(13)4.(16)4.(19)20)R32.

⑥(12)(16)7(14)(1)20)9.(16)13.(16)20)6.5.8.(12)4.(19)1.10.(18)7.10.44.5.3.10.(15)2.(b)15.7(19)89.(1)0.(13)(1)4.4.(b)3.(8)13.(h)

① ~ ⑤ ⑩ ⑦ ① ⑬:

- ⑭5.6.7.5.8.(19)9.8.(13)5.(14)5.(15)(19)2.(16)7.(11)(1)2.5. 1.(13)(1)2.(11).(h)1.5.(13)(1)4.5.(14)5. 5.8.5.(12)10.(13)(19)15.4.(11)9.(19) 3.5.4.9.(1)(7)4.(h)7.5.(12)5.9.(19) ⑫(16)4.(11)3.(1)(4)(1)20)9.(16)8.(b)(13)8.9.(1)4.5.(13)(19)(19) 15.4.(15)(19)13.(15)4.(16)7. 8.(11)3.5.8.9.(20)4.5. ⑫(16)6.7.(1)(3)(19)2.19.4.(11)10.8.9.(1)4.5.(13)1.(11)3.5.(17)(16)6.7.(19)(18)(3)(16)8.9.(19)(15)5.(13)(19)95.110.(13)5.(15)(19) 107.(1)(7)(16)4.4.(b)(16)2.(16)1.97.(19)144.(19)3. 8.97.10.3.5.3., 6.5.(17)(14)7.(h)(1)2.5.(13)(9)(12)10.2.10.
- ①8.9.(1)4.5.(13)(19)9.(19). 15.4.(15)(19)13.(15)4.(16)7. (18)(4)(15)4.5.(18)(14)4.8.9.7.10.1.13.(14)3.(19)(13)13.19.5.3.10.6.5.8.(12)4.(19)110.(18)3.5.4.9.(1)(7)10.(13)(12)5.(13)(b)(8)15.(13)5.(13)(19)15.7.(19)8.9.5.(13)10.20.9.(16)2.(19)15.(16) (13)1.(1)(8)(1)4.(h)(1)1.8.(16)8.10.(1)7.(19)9.(1)(15)(16)9.(1)2.(1)(5)2.(b)3.5.4.9.(1)(7)4.(19)12.7.5.(12)9.
- ①8.9.(1)4.5.(13)(19)9.(19). 15.4.(15)(19)13.(15)4.(16)7. 4.(11)(15)5.8.(19)9.(19).3.(13)4.10.5.8.4.5.(13)10. 16.5.(12)(13)(19)9.7.(19)3.(11)9.(19)(13)(1)4.10.6.7.(19)8.9.7.5.(a).
- ④2.(16)1.97.(19)144.(h)7.5.(12)5.9.(19)4.(16)5.(12)12.(15)4.5.(13)(19)15.4.10.(13)(1)9.(19)(13)(15)6.5.(13)(15)4.5.(15)5.(13)(15)6.5.(13)(15)4.(19)12.3.(8)13.(16)3.(19)12.(h)4.(11)13.5.4.(11)2.19.4.(19)12.4.5.7.3.(h)(4)(15)4.5.(18) (14)4.8.9.7.10.1.13.(14)3.(19)(13)13.19.5.3.10.6.5.8.(12)4.(19)110.(18)(1)3.8.9.(1)4.5.(13)2.(16)4.4.(b) 5.(12)5.(13)(b)(8)15.(13)5.(13)(19)15.7.(19)8.9.5.(13)10.20.9.(16)2.(19)15.(16)8.6.(16)13.(1)2.19.4.10.8.12.(16)3.10.(17)(19)(13)2.(16)4.4.(b) (16)6.5.8.(12)6.(15)1.2.(a)14.(16)4.4.(b)3.(1)(r)(13)(15)6.5.(13)(15)(19)9.(19)3.(8)13.(16)3.5.3.10.8.9.(1)4.(15)(11)7.9.10.6.(15)1.2.(a)14.(16)4.4.(b) (17)(19)6.(15)1.2.(a)14.(16)4.4.(b)6.7.5.(13)(15)H07R N-F.
- ①(19)15.7.(19)8.9.5.(13)10.20.9.(16)1.(1)(2)(16)2.19.(13)(15)6.5.(13)(15)4.5.(i)5.5.(13)(7)(19)4.(19) ⑫(16)(13)(19)15.7.(19)8.9.5.(13)10.20.9.(16)(15)7.5.9.(19)(18)(13)(15)(13)5.(15)(11)3.(19)(1)(2)5. 6.5.(15)5.(13)(7)10.(13)(1)14.(h)5.8.1.(12)19.1.(19)13.(16) 3.5.(17)(16)8.6.7.(19)14.(19)4.(19)9.(19)6.(16)7.(16)47.(15) 107.(1)(7)(16)4.4.(b)(16)2.(16)1.97.(19)144.(19)3. 8.97.10.3.5.3., 6.5.(17)(14)7.10.14.(19)(13)(9)(12)10.2.
- ⑱8.(h)1.(1)(2)(16)2.(h)6.5.(13)(19)4.4.(h)3.(11)9.(19)(r)(3)7.5.6.(16)(20)8.19.1.(19)(20)8.(16)7.9.(19)11.(h)1.(11)9.(1)(3)9.(16)4.9.(19)11.(h)1.(11)13.(14)(15)14.(18)8. 3.5.4.9.(1)(7)10. 15.2.(19)(18)(f)(5)4.10.(13)(1)12.19.4.(h)1.(1)(2)(16)2.(h) 5.(12)7.(19)(13)1.(a)9.19.8.(b) 8.2.(15)6.(16)7.(16)15.4.(11)9.(19)8.(b) 16.5.(15)7.(19).(18)(1)(16)3.2.(16)4.4.(b)5.(12)7.(19)(13)1.(f)9.19.8.(b)5.8.9.(1)4.4.(13).
- (10)116.5. 6.(15)14.(1)8.(13)8.9.(1)4.5.(13)2.(16)4.4.(b)8.9.(1)3.8.(b)(13)9.(1).125.2.5.(15)5.(1)(16)4.9.10. 4.(16)(4)(20)4.5. 6.7.5.(13)(9)7.(19)9.6.7.(19)3.(16).(16)4.4.(b), ① 7.(1)(8)-(3)(18)(f)3.5.(15)(11)(19)8.4.(a) (18) 125.2.5.(15)5.(1)(16)4.9.5.3. (18)(13)5.(14)(16)3. 3.5.(17)(16)8.9.(1)(9)8.(b)(13)(9)(12)10.2.
- ⑭(18)2.(b)(18)(1)(3)6.7.15.(16)4.4.(b)(13)8.9.(1)4.5.(13)2.(16)4.4.(b)6.(16)7.(16)(3)(1)7.9.(16)8.9.(1)4.(13)(19)95.110.125.2.5.(15)5.(1)(16)4.9.10.
- ①8.9.(1)4.5.(13)2.(a)(a)14.(19)(1)(2)5. 6.(16)7.(16)3.(16).10.(a)14.(19) 15.4.(15)(19)13.(15)4.(16)7, 5.(12)5.(13)(b)(8)15.(13)5.(13)(9)(15)(1)2.(1)(9)19.6.5.(13)(9)7.(b)(18)(f)(5)4.5.8.9.(h)125.2.5.(15)5.(1)(16)4.9.10. 6.5.9.(13). 6.(16)7.(16)15.4.(11)(20)9.(16)8.(b) 16.5.(13)4.(19)5.3.10.4.(16)3.(1)(f)6.5.(13)(9)7.(b), (h)(3)(19)15.7.(19)8.9.5.(13)10.20.9.(16)2.(19)15.(16)(13)1.(1)(8)(1)4.(19)(20)125.2.5.(15)5.(1)(16)4.9.(R32).
- ⑭(16)7.(16)15.4.(11)20)9.(16)8.(b) 16.5. 6.(15)1.2.(a)14.(16)4.4.(b)(15)5.(18)(1)(8)(16)3.2.(16)4.4.(b)(f)6.7.(1)(3)(19)2.19.4.(19)3. (h)4.(1)(5)(20)4.(19)3. (12)(16)(18)(1)(8)(16)3.2.(a)20)9.(16)6.7.(19)8.9.7.(20)(15)5. (16)2.(16)1.97.(19)144.5.(i)9.7.10.12.(19), (14)7.5.3.5.(13)(15)(13)5.(15)10.(1)(2)5. 9.(16)2.(16)11.5.4.4.5.(14)5.(18)(1)(8)(16)3.2.(16)4.4.(b), (12)(16)(15)5.8.1.5.4.(11)2.(16)(18)(1)(8)(16)3.2.(16)4.4.(b)3.5.(17)(16)6.7.(19)(18)(3)(16)8.9.(19)(15)5. 107.(1)(7)(16)4.4.(b)(16)2.(16)1.97.(19)144.(19)3. 8.97.10.3.5.3.
- ⑬(12)5.(13)(b)(8)15.(13)5.(13)8.9.(1)4.5.(13)(9)19.(13)(19)(12)10.25.(18)(1)2.(19)16.(16)4.(19)(20)(13)(19)3.(19)1.(11)14.2.(11)4.13.(a)(14)(1)(13)(19)95.110.4.(11)(18)(16)3.2.(a).
- ①(19)3.(19)1.(1)14.15.4.(15)(19)13.(15)4.(16)7.(11)6.5.(13)(9)4.(16)4.(12)10.9.(19)(13)8.(16)6.5.2.(a)8.4.(19)3. (h)(3)(9)(12)10.25.(18)(1)2.(19)16.(16)4.(19)3. (1)(15)8.9.(1)4.19.3.(17)(15)5.3.(11)20)5.(14)5. 15.4.9.(11)19.(11)3.(19)3.(1)(f)(12)10.9.(19)4.(16)3.(16)4.15.(16)3 3.3. (17)(11)(h)(4)18.5.(12)(19)(15)2.(b)(13)(15)1.2.(a)14.(16)4.4.(b)6.5.(13)(9)4.4.(h)2.10.9.(19)(13)(2)10.15.5.(13)(1)4.(h)(3)(16)2.(16)1.97.5.6.7.5.(13)5.(15)(1)10.
- ⑫(16)(13)(19)15.7.(19)8.9.5.(13)10.20.9.(16)(18)18.5.(12)(19)(15)2.(b)6.7.(19)8.1.5.7.(16)4.4.(b)6.7.5.13.(16)8.10.7.5.(18)3.5.7.5.(17)10.(13)(1)4.4.(b)(1)(2)5. 5.14.(19)16.(16)4.4.(b), 1.7.(13). 7.(16)1.5.3.(16)4.(15)5.(13)(1)4.(19)12. (13)(9)7.5.(12)4.(19)1.5.3.
- ⑭7.(19)2.(1)(5)4.(16)5.(12)12.(15)4.5.(18)(2)(16)7.(14)(1)9.(19)(13)6.7.(19)3.(16).(16)4.4.(h)(2)(16)(8)6.5.8.9.(20)4.5.(15)(a)14.(19)12.(15)(17)(16)7.(16)2.(13)5.(14)(4.(a), 7.(1)(5)(1)08.(18)5.4.(19)(18)(2)(16)7.(14)(1)4.4.(b)6.5.(13)(9)4.(16)4.(12)10.9.(19) 4.(16)3.(16)4.15.(16)2, 5 3.(4.(11)6.7.(19)1.2.(1)(15)(13)(15)1.7.(19)9.(19)(20)(13)5.(14)5.4.1.9. 6.7.(1)13.(a)(a)14.(h)(4)(1)8.5.(13)(h)6.7.(19)2.(1)(15)(9)(1)(2)5. 6.7.(1)13.(a)(a)14.(h)(6)2.(16)1.97.5.5.(12)(17)7.(1)(3)(1)14.(h).)
- ⑫(16)(14)7.(20)9.(16)(h)4.(16)6.(11)2.(19)9.(1)9.6.7.(19)8.9.7.(20).
- ⑪(1)(20)9.(16)4.(11)10.(3)(1)(8)(h).16.5.125.2.5.(15)5.(1)(16)4.9.(19)3.5.(17)10.9.1.9.4.(16)3.(11)9.(19)(18)(1)6.(11)2.10.
- ⑭7.(19)2.(1)(5)4.(16)5.(12)12.(15)4.5.(13)8.9.(1)4.5.(13)2.(a)(13)(19)(19), (16)1.8.6.2.10.(1)9.10.(13)(1)9.(19)9.(1)(18)(2)(16)7.(14)(1)9.(19)(13)6.7.(19)3.(16).(16)4.4.(h)6.2.5.16.(11)6.(15)2.5.(14)(9)(b)15.(14)5. 6.(16)7.(16)(3)(9)16.10.(f)3 3.
- ⑭7.(19)3.(16).(16)4.4.(b)6.5.(13)(9)4.4.5.(15)5.(12)7.(16)6.7.5.(13)(9)7.(a)(13)(1)9.(1)8.(b) ③5.9.7.(19)3.10.(20)9.(16)8.(b)4.(11)3.5.4.(11)2.19.4.(19)12.4.5.7.3. 16.5.(15)5.(14)(1)10.
- ⑨5.4.(15)(19)13.(15)4.(16)7. 4.(16)3.5.(17)4.(11)(13)(19)1.(19)(15)(1)(19)9.(19)(11)(2)5. 8.1.(19)(15)(1)9.(19)(13)(19)6.(1)(5)1.5.(13)(19)3. 14.(19)4.5.3. (10)116.5.(13)1.3. 6.5.9.7.(12)4.5, (12)10.(15)19.2.(11)8.1.(11), (18)(3)(b)(7)(19)8.9.8.(b)(18) 8.2.10.(17)(12)5.(a) 6.(15)9.7.(19)3.1.(19) 1.2.(1)4.9.(13)(1)(2)5. 1.5.3.6.(14)4.(1)(a), (b)1.(11)(18)(1)0.3.(1)(f)9.19.8.(b)3.(16)9.(11)2.5.(12)7.10.2.9.5.3., 16.5.(12)5.9.7.(19)3.(11)9.(19)(13)(1)7.(1)4.9.(19)6.7.(1)(3)(19)2.19.4.5.(h) 10.9.(19)2.(18)(13)(14)6.7.(19)8.9.7.5.(a).
- —(1)(4)(1)95.7.(1)(8)5.(13)(h)3.(16)12.(1)4.(1)4.4.(h)8.(1)(5)4.10.(13)(1)14.(h)9.(11)7.5.(18)(3)(1)2.19.13.195.(13)(1)4.(h)8.(1)(5)4.(11)4.4.(b)4.(16)(15)5.6.10.8.1.(1)(5)9.19.8.(b)(13)(19)15.7.(19)8.9.5.(13)10.(13)(1)9.(19)(13)6.7.(19)3.(16).(16)4.4.(h)
- ⑫(16)(13)8.9.(1)4.5.(13)2.(a)(20)9.(16)15.4.(15)(19)13.(15)4.(16)7. 10.3.(8)13.(b)12. (15)(16)(8)4.10.(f)4.(16)2.(16)8.6.(16)1.(11)(13)(19)95.110.2.(16)(4)15.(18)(20)3.(19)8.9.(19)12.(16)(1)(8)(13).
- ⑱ 7.(1)(4)-(3)(19)95.110.(16)(1)0.(12)2.(b)15.4.(15)(19)13.(15)4.(16)7.(11)3.5.(17)(16)(13)(19)4.(19)1.4.10.9.(19)6.5.(17)(16)7.(11) ⑥(19).(b)(4)4.(19)9.15.4.10.8.4.10.(16)(1)20)110.(13)(15)6.5.(13)(15)4.5.(15)5.(13)1.(1)(8)(1)4.5.(14)5. 3.(16)95.(15)10. 4.(11)6.7.(19)1.2.(1)(5), (18)(1)(15)5.6.5.3.5.(14)5.(a) (15)(19)4.(11)3.5.3.(16)9.7.(19)144.5.(14)5. 1.2.(a)14.(1) (10)116.5. 15.4.10.8.4.10.(16)(20)110.(18)(19).(b)(4)4.10.9.(19)(18)(1)4.(1)(5)95. 9.10.(14)5., (13)5.4.(11)3.5.(17)(16) 9.7.(18)4.10.9.(19) 6.(8)2.(b)9.7.(19)(3)(1)2.5.(14)5.(13)(19)15.7.(19)8.9.(1)4.4.(b), 16.5. 8.6.7.(19)14.(19)4.(19)9.19.(13)(19)9.(1).125.2.5.(15)5.(1)(16)4.9.10.
- ①(17)(19)(3)(1)(20)9.(16)(13)(15)6.5.(13)(15)4.(19)12.(18)(1)125.(15)(13), 16.5.(12)(18)(1)6.5.(12)(19)9.(19)(13)(19)15.7.(19)8.9.(1)4.4.(a) (18)5.(13)4.(15).4.19.5.(14)5.(12)2.5.1.10.(b)1. 6.7.(19)9.10.2.1.10.(15)2.(b)3.(11)2.(16)4.19.1.(19)12.9.(13)(1)7.(19)4. (9)5.4.9.(1)19.3.(11)2.(19)12.9.(13)(1)7.(19)4.(18)(16)2.(16)1.97.(19)144.(19)3.(19)14.(1)8.9.(19)4.(11)3.(19) 3.5.(17)(16)8.6.7.(19)14.(19)4.(19)9.(19)4.(16)8.6.7.(1)(3)4.5.8.9.(h)(15)(19)3. (1)(2)5. 6.5.(17)(14)(7)10.
- —10.(15)19.2.(11)8.1.(11) 6.(15)9.7.(19)3.(10)20)9.(16)7.(19)95.7.(14) 4.(1)(3)15.2.5. 6.7.(19)8.9.7.5.(a) (13)14.(19)8.9.5.9.(h)
- (17)(16)3.6.(16)7.(11)9.10.7.(11) 15.4.9.10.7.10.12.5.2.5.(15)5.(1)(16)4.9.10.(12)10.(15)(16)(13)(19)8.5.15.(a), (12)10.(15)19.2.(11)8.1.(11) 97.(19)3.(1)20)9.(16)(15)7.(19)9.3.(17) (12)2.5.1.(11)3.(19) 6.5.(15)(11)2.(h)(3)(13) 3.(13)4.(19)12.9.7.10.(12), (b)1.(h)4.(16)3.(1)(a)9.19.9.(16)7.3.5.(13)5.2.(b)13.(14)
- (10)(19)15.(16)1.(13)(1)2.(11).(h)1.5.(13)(1)4.(19)(20)6.(16)7.8.5.4.(11)2. 3.5.(17)(16)6.7.(1)13.(a)(13)(19)(18)125.2.5.(15)5.(1)(16)4.9.5.3., 4.(11)6.5.(13)4.(a)(13)(19)(20)(15)5, 5.14.(19)16.(11)9.(19) 9.(11)109.(19)2.(18)10.(13)(2)19.(19)
- (10)116.5. 6.7.(19)8.9.7.(20)(13)8.9.(1)4.5.(13)2.(16)4.5.(13) 6.7.(19)2.(16)7.(16)(7)4.(19)12.7.(1)20)5.4.(11)2.(1)(2)5.(14)15.(19)12.7.(16)(4)5.4.(11)2.(18)8.10.2.19.11.(11)9.4.(19)3. (14)(1)85.3. (1)(2)5. 8.5.2.5.4.5.(a) (11)93.5.8.11.(16)7.5.(a), (13)(9)4.(19)1.4.(16) 15.7.5.(18)(9).(1)8.1.5.7.5.9.(19)9.19.8.(b)9.(16)7.3.(4. 8.2.10.(17)(12)(19) 6.7.(19)8.9.7.5.(a).

⑭7.(19)413.(19)6.(19)(12)(16)85.(16)1(19)3.5.4.9.(1)(7)10.

⑱ 3.(813.(1)108.9.(1)4.5.(13)(19)6.5.(13)9.4.4.(11)(12)109.(19)(18)(12)(4)6.(14)4.(16)4.(11)125.7.5.15.(11)(13)6.4.9.(19)2.(b13.(hi)(13)(h)14.9.4.(16)4.(h)(5)(13)67.(h9.(1)(13)(14.(1)).

①(hi)17.(19)9.(19)(20)(13)5.(14)5.4.19.(1)(2)5.(13)9.85.1.5.9.(16)3.6.(16)7.(11)9.10.7.4.(16)(15)(7)(16)7.(16)2.5.9.(16)6.2.(11)((13)12.(a)14.(1)(a)14.(19)(18)(4)17.(a)(13)(14.4.(b)1107.(44.(b)9.(1)6.14. (13)9.16.(16)548 éC 4(16)(15)5.6.10.8.1.(1)(f)9.1.9.8.(b)(13)3.(16)7.(1)12. 2.(16)4.5.(18)(20)B.(19)8.9.(19)12.12.5.2.5.(15)5.(1)(4)4.9.(hi)

⑭5.(13)9.4.4.(h)(2)109.(19)(13)7.(19)9.(1)(14.9.(19)8.9.(1)9.(19)144.(h)(16)(1)25.(15)(19) 9.(1)1(h)(b)1.4.5.8.(44.(b)(12)(1)35.(13)4.(b4.5.(14.5.(15)(h)(10.9.(1)(12)(1)35.(13)4.(b4.(19)12.7.10.1.(1)(3)9.14.5.1.

⑪(813.(16)13.8.9.(1)4.5.(13)2.(16)4.4.(b)6.5.(13)9.4.4.5.(12)109.(19)(18)710.44.(19)B.(15)2.(b)3.5.4.9.(1)(7)10.9.(11)5.(12)8.2.10.(5.(13)10.(13)(1)4.4.(b,) (h4.(16)6.5.(13)9.4.4.5.(12)109.(19)6.5.7.10.4.(18)(15)(7)(16)7.(16)2.5.3. 9.(16)6.2.(11)9.(1)2.(16)4.5.(18)(20)B.(19)8.9.(19)B. (h) (14.5.7.(a)14.(19)B. 8.(16)7.(16)(15)5.(13)(9)6.(16)3.

⑱ 7.(1)(16)(h)(3)(9)9.5.1.10.12.5.2.5.(15)5.(1)(0)(4)4.9.10.(18)(13)4.10.9.7.(15.4.19.5.(14.5.(12)2.5.1.10.6.(19)14.(18)8.3.5.4.9.(1)(7)10.4.(16)5.(12)(2)(19)4.5.4.(16)(4)(20)4.5.(16)(1)1.7.(19)9.(19)12.(11)6.(14)4.(18)5.(13)4.(15.4.19.5.(14.5.(12)2.5.1.10.(13)(h)1.7.(19)9.(19)(13)(h)14.(11)9.(1)(16)(3)(1)110.(a)(13)(19)(19)(13)6.8.19.6.(16)7.8.5.4.(11)2. (14.(8)2.(b)108.10.4.(16)4.4.(b)(13)9.5.1.10.12.5.2.5.(15)5.(1)(0)(4)4.9.10.4.(16)5.(12)2.(19)4.5.6.(16)7.(16)(3)7.(19)9.(19)15.4.13.6.4.9.7.(11)3.(19) 12.5.2.5.(15)5.(1)(0)(4)4.9.10.(13)6.7.(19)B.(16.(16.4.4.(h)(14.5.(15)(1)2.19.5.(16)(13)9.15.4.(11)4.4.(b)7.5.(12)9.(18)(1)(2)5.7.5.4.(16)4.5. (15.5.1.(19)4.(16)(12)10.(5)(6)(15.5.8.(b)4.10.9.5.(12)(4)6.(1)44.5.(14.5. 7.(13)4.(b,)

⑱ 7.(1)(16)(h)6.5.15.15.(15)7.(16)4.4.(b)(13)9.7.5.(12)10.(20.5.(14.5. 4.(16.5.(12)2.(19)4.5.(15.5.8.9.(1)(3)9.9.(19)(13)6.10.4.19.9.(12)4.(144.5.(14.5. 5.(12)8.2.10.(5.(13)10.(13)(1)4.4.(b,) (6.(13)1.7.(a)(13)(14.4.(b)9.7.10.(12.5.6.7.5.(13.5.(15)(h3)12.5.2.5.(15.5.(1)(0)(4)4.9.10.4.(11)5.(12)(f19.(h) 15.7.(19)8.9.10.(1)(4)14.(11)4.(16)(15.5.6.10.8.1.(1)(f)9.1.9.8.(b,)

⑱8.9.(1)4.5.(13)4)(16)6.5.2.5.(17)(16)4.4.(b)1.5.4.(15)(9)13.5.4.(16)7.(11)6.5.(13)9.4.4.5.(12)109.(19)(18)710.44.(19)B. (15.2.(b)3.5.4.9.(1)(7)10.9.(11)5.(12)8.2.10.(5.(13)10.(13)(1)4.4.(b,) (6.2.(h9)10.4.(19)(1)(19)9.(12)(1)7.(f7.(h3)4.(1)(3)1.5.2.5.(13.12.5.(15)10.(13)9.12.5.(15)10. 6.5.(13)9.7.(b)(13)4.10.9.7.(15.4.19.5.(14.5.(16)5.(13)4.(15.4.19.5.(14.5.(12.2.5.1.10.(11)9.(1)1.15.(17)(16.2.(16)1.9.7.5.6.7.(19.2.(1)(5)(h3) (13)9.B.(19)(1)14.(h3) 7.5.(16)9.5.1. 13.4.4.(19)12.7.(19)4.(16)2.0.(h)(13)9.8.5.1.5.9.(16)3.6.(16)7.(11)9.10.7.4.(19)12.6.7.5.(15)10.19.(h3)10.(18.5.4.10.(15)(h)) 9.(1)6.5. 5.(12)(5)(5)(3)(1)(12.5.1.(19)(13)(h9) (13)4.10.9.7.(15.4.19.5.(14.5.(12.2.5.1.10.

⑭(16)7.(16)(3)(h)7.1.(11)8.(16)7.(16)(15)5.(13)(19)16.(11)(13)8.9.(1)4.5.(13)2.(16)4.4.(b)

⑭(16)7.(16)(3)(h)7.16.4.(11)6.2.5.16.(11)6.7.(19)B.(16.(16.4.4.(b)4.(16)3.5.(17)(16)(12)109.(19)3.(16.4.15.5.(a)(18)(1)6.2.5.16.10.(18)(1)8.4.(1)4.6.4.10.4.(11)6.5.6.(16)7.(16)(5)(7)10.(1)(3)1.2.19.4.(20)9.(1)(2.2.(19)14.3.(h)(13)4.10.9.7.(15.4.19.5.(14.5.(12.2.5.1.10.
⑭(16)7.(16)(3)(h)7.1.(11)4.(1)(3)1.5.2.(19)5.4.19.5.(14.5. 8.(16)7.(16)(5)5.(13)(9)16.(11)3.(813.(b)(13)8.9.(1)4.5.(13)2.(16)4.4.(t,) (18)5.(13)4.(15.4.(20)(12)2.5.1. 1.5.4.(15)(19)13.5.4.(16)7.(11)(18)2.(16)4.5.(18)(20)B.(19)8.9.B.(19)12.5.2.5.(15)5.(1)(0)(4)4.9.(1)3.(19)4.(16) 3.5.(17)4.(11) (13)8.9.(1)4.5.(13)2.(a)(13)(19)(19)(13)(18)(1)1.7.(19)9.5.3.10.6.7.(19)B.(16.(16.4.4.(h)
③(17)(16)7.(16)2.5.(17)(19)(3)2.(16)4.4.(b,) 6.(16)7.(16)3.(19)1.(1)14.(h)9.(1)1(4)15.(1)(h)(3)9.8.5.1.5.9.(16)3.6.(16)7.(11)9.10.7.4.(h6.7.(16)(5)3.(16)9.(19,) 9.(1)1.(1)(h)1.(15)7.(16)7.(16)2.5.(13)5.(14.(a) 9.(1)1)3.(11)8.2.(b)4.(19)(20)4.(1)(4)7.(1)(3)14. 4.(16)8.2.(19)7.5.(18)3.(16.10.(3)(19)6.(19) (13)4.10.9.7.(15.4.(3). (12.2.5.1.5.3.
③(17)(16)7.(16)2.5.(17)(19)(3)2.(16)4.4.(b)6.5.(13)9.4.4.5.(12)109.(19)(18)(12)(4)6.(14)4.(16)4.5.6.7.5.(13)5.(15)5.3.(16)(1)(8)6.3.2.(16)4.4.(b)9.(1)1.4.(1)(5)(20)4.5.(18)(1)(8)6.3.2.(16)4.5.
⑭(19)14.(11)8.6.7.5.(12)(3)(1)4.4.(b)8.9.4.(19)(16)2.(16)1.9.7.(19)144.(19)B. (15.7.(19)2.(16)3. 4.(16.5.(12)2.(19)4.5.(18)(1)(8)(1)2.(16)(4)(3)19.6.(16)7.(16)(3)(7)(19)9.(19)14.(19)4.(16)(13)2.10.(15.5.(13)(4).(h)(3)5.(15)5.:./(16)2.(16)1.9.7.5.:./(16)(1)(8)(5)6.7.5.(13)5.(15)(9)(13)5.9.(13)5.7.(h) 6.5.6.(16)7.(16)(5)4.19.5.(13)(9)8.(1)14.6.4.5.3.10.15.7.(19)8.9.10.(1)(4)14.(16)3. (15)(16)15.3.(16.4.(15)10.f9.1.9.8.(b)3.(11)18.(19)3.(11)2.19.4.5.(13)(9)15.7.(19)8.9.5.(13)10.(1)(9)(19)(16)(1)7.(16)(8)(6)7.(13.5.(13)(1)4.(h.4.(11)8.1.7.(h)4.(h.5.9.(13.5.7.(19)(13)8.9.(4.(h)

⑭7.5.(h4.11.5.7.3.5.(13)(1)4.(h8.9.1.9.6.7.5.(12)(16)(8)5.(16)110.

⑭7.5.13.(16)(5)107.(19) (16)18.6.2.10.(1)9.(1)13.(hi)6.5.(13)9.4.4.(11)(16)(5)(20)8.4.(a)(13)(1)9.(19)8.(b)(13)(h)9.6.5.(13)(h)9.4.5.(15.5. 1.5.4.9.7.5.2.1.9.5.(13)(1)4.(1

①89.(11)4.5(13)2.(16)4.4.(b)(13)41097.(15.4195(14.5./(18.5(13)4.(15.4195(14.5.(12)2.5.110.

⑱ 3.5.(15)(16)2.(b)12.(13)(9)15.7(19)895.(13)10.(f)9198.(b)12.52.5.(15.5.(10)(16)49.HFC R32.
(4) 5.(12)(13)89.(11)4.5.(13)(9)9.(19)(13)41097.(15.4.(h)2.5.1.(19).(18)(16)7.4.(6)198.(b)(15.5.65.8.(h)(14)(19)(11)(18)3.54.9.(10)(7)10.(b)(19)(20)65.89.(11)14.(10)38.(b)(18)(12)2.5.1.(11)3.(19).(⑫(11)812.(16)3.(h)85.(12)7.(11)(7)(16)4.5.4.(11)89.(4)4.(19)(20)
(13)41097.(15.4.(20)(12)2.5.1.)

—(219.5.(16)15 83.

⑯2.(h)(18)(6)7.4.(9)(19)10.(3)(10).4.(11)
6.(h)(20)5.3.(18)2.(19)(13)4.5.(14)5.15.2.(14)(4)

③5.(15)(11)9.1.5.(13)(h)14.(11)8.9.(19)4.(19)
(15)2.(b)97.10.(12)5.6.7.5.(13)5.(15)(13)

Ⓐ ⑫(16)12.(16)(20)1.(11)897.(14)1.(11)

Ⓑ ⑨2.(16)(20)1.(11)897.(14)1.(11)

Ⓒ ⑯(h)2.5.(LS) (18)(16)(9)49.(13).(19)

Ⓓ ⑥(f)(5)4.(10)(13)(1)2.(19)4.(19)(20)(16)2.(16)197.(19)144.(19)(20)1.(10)(2)(6)219.

Ⓔ ③7.(16)4.(10)(7)4.(19)(20)15.2.(11)4.(14)

Ⓕ ⑰(16)62.5.(h)(5)2.(b)(13)(2)(4)(19)(20)3.(11)(9)(16)7.(h)2.

Ⓖ ⑨7.(19)15.1.(11)59.(13)5.7.10.(15)2.(b)97.10.(12)

⑬(12)2.(11)15.9.10.(13)14.4.(b)4.(11)6.7.(b)3.1.(h)
97.10.(12)5.6.7.5.(13)5.(15)(h)

⑥(11)(5)4.(b)2.(h)(1)

⑩(h)5.

⑥(11)(5)4.(b)
6.7.(11)(1)

⑭7.(11)(5)(1)

—(219.5.(16)10 83.

—(219.5.(16)
4.(h)30 83.

—(219.5.(16)20 83.

—(219.5.(16)20 83.

—(219.5.(16)4.(h)60 83.

—(219.5.(16)25 83.

- ⑥4.(11)(1)(19)(13)(h)Ⓐ(15)5.Ⓖ
  (f)4.5.3.(16)7.(19)(15)(6)9.(11)2.(14)(20)
- ①(h)89.(11)4.19.3.(h)(13)41097.(15.4.(5).
  (12)2.5.15.3.(h)6.(h)2.5.(15.(a)
  6.5.(13)(9)4.4.(11)(12)109.(19)(12)219.5.(16)2 3.

- ⑨7.(16)2.(16)4.4.(b)(18)5.(13)4.(15.4195(14.5.(12)2.5.110.
  ⑫(11)(5)(20)4.5.9.(11)(14)5.7.(19)(5)4.9.(11)21945.
  (18)(11)1.7.(6).(9)19.6.7.(19)897.(20)4.(11)(12)(6)95.4.(h)14.(19)
  (12)2.513.(h)(12)52.9.(11)3.(19)(10 3.3.) (h)(4)(20)1.(11)3.(19)
- ⑭(h)(9)14.(11)8.1.7.(16)2.(16)4.4.(b)6.7.(19)8975.(a)(15)5.
  6.5.(13)(6)7.12.4.(h)89.4.(19)14.(19)(15)(1)120.
  5.(12)5.(13)(b)(8)15.(13)5.(18)(11)1.7.(6).(9)19.5.6.5.7.10.
  13.(13)(b)12.(11)3.(19)(1)(2)5.(15)7.5.9.5.3., (13)7.(11)125.(13)10.(a)14.(19)
  (20)3.5.(13)(7)4.(8)89.19.(18)(6)3.2.(16)9.7.10.8.10.(11)(2)5.
  8.(19)2.19.4.5.(15.(13)(9)7.10.
- (10)116.5.(13)(h)2.7.(11)13.(h))3.5.(17)(16)(13)6.2.(19)(1)(1)9.(19)4.(11)
  (14)(10)(15)(9)4.5.1.. (18)(11)1.7.(6).(9)19.6.7.(19)897.(20)
  6.7.(19)1.7.(6).(9)(19)15.(19)(13)(h)(2)7.5.(18)(12)(19)8.4.(19)(20)
  1.(19)2.(19)3.5.1.

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③
②
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⑨5.3.6.7.(16)85.7.((13)8.(16)7.(16)(5)(9)4.(h)6.7.(19)8975.(a)

① ①⑦⑳⊗ ⑭⑬①⊗⑮⑩
② ①⑳⊗ ⑭⑬①⊗⑮⑩
③ ⑭⊗⑨⑩⑨(2)④⑫⑫⑩ ⑰⑮⑱—⑬⑭⑮⑬①⑬③⊗
⑰⌒④⑩④⑨⑰⑮⑬⑭⑮⑬①⑬③⑨⑦
④ ③⑮④⑫⌒⑤⑫⑦⑧(3)⑩⌒⑫②

⑱ 7.(11)(8)(3)(19)15.7.(19)8.9.(11)4.4.(b)2.(h)5.(1)7.(16)4.(11)(7)4.5.(1)97.10.(12)(19)6.(16)7.(16)15.4.(11)(20)9.(16)8.(b) 16.5. 5.9.(13)(7). 6.7.5.(20)15.5.(13)4.(11)8.1.7.(16)(19).
⑫(11)(3)(4)(5)(16)4.(16)(13)(19)16.(16)(18)5.(12)7.(11)(7)(16)4.4.(b)(13)41097.(15.4195(14.5. 9.(11)(18)5.(13)4.(15.4195(14.5.(12)2.5.1.(h)2.(19)15.(16)(15)2.(b)(15)5.(13)(h)(1)(19).
—10.(15)19.2.(11)8.1.(11).(13)7.(11)125.(13)10.(20)9.(16)11.(11)19.(19)144.5. 6.7.(19)(15)(12)(1)4.(19)(20)6.7.5.(15)10.1.9.

⑰⑯124(h1(11)(12)(16)186(16)1(19)

⑱⑬)⑰45.67514⑲9(1⑳9(16)4(11⑧9106410(⑷11.573(11⑬(⑭) 16.5(12)67(11)③92194.5.(16)186210⑲910⑬)⑲(19)154(15)⑲13.54(16)7.
⑫(19)714(16)4(11⑬④⑤(16)45.97(19)9(19⑥(19)(18)125.(15)(h3)(12)④⑧6(16)1(19)9(11)67.756.5(18)⑲13.(20)

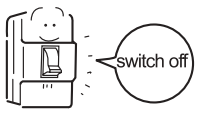
⚠ ⑭⑬⑭④⑮④③⑤ ④⑫⑫(10) ⑫(16)6.7(11⑬)92194.(h5.6(16)7(11⑬(h)3.5(17)1⓪⑲9.67(19)⑧⑭⑥89(19)(15)5.8(16)7(20)5(18④(19)12.97(11)⑬3.(1⓪25.83.(16)7.9.(h)

⚠ ⑬– ④⑮④⑤ ⑫⑬! ⑫(16)6.7(11⑬)92194.(h5.6(16)7(11⑬(h)3.5(17)1⓪⑲9.67(19)⑧⑭⑥89(19)(15)5.97(11)⑬3.(1⓪25.6.515.15.(15)(7)(16)44.(b)67(19)8975.(a) (13)(15)⑭b)1(19)12.(13)⑲6.(11⑤)1(11)12.3.5.(17)(16)
(13)⑲12.(19)1(11⑲(19)8.(16)7(20)5(18④(h4.(11)82.(h9)1(19)

⊗②⑯⑰⑮⑱⑲⑨1⊗(1(b)(4⑪11.573.(11⑬(h)3.5.(17)(16)(18)(1⓪2)⑭6.(16④(19)9(19)67.(11⑬)92194⑩7.5(12)5⑨10.3.(11)5.(19④(19)
⑯19.(13)52.(19) (13)⑲15.7(19)89.(11④(h)(3)(2(a)897.(11⑬(h)12.

⃠ ①1(1⓪⑧⑩.f)4(11)(15)(re) (b)15.(i.82.(h9)104.(19)1(11⑲(19)
❗ ①1(1⓪⑧⑩.f)4(11)4.(16⑤(12)12(h9)4(.89⑲9.(15)597(19)B.(11④4.4(b)(13)(1)72.(19⑬)⑲12.(④8971⓪113.(20)
⏚ ①1(1⓪⑧⑩.f)4(11)14.1⑲89.(19④⑩.(b)1(11)3.(1(f)(12)109.(19)(18)(1⑥)83.2.(16④4.(11)
ϟ ⑬89.(16)7.(h4)(20)9(16)8(b)107.(11)7(16)44.(b)(16)2(16)197.(19)144.(19)B. 897⓪3.53.(13.(16(20)8.(19)B.(13⑤52.(13(h)5(12)7(11)(7(1(f)91.98.(b)4.(11)(16)9(19)1(16)913.(h)⑤25.(13④5.(13⑤5.(12)2.5.110.

⑭7.514(19)9(1⓪315.(19)13.(16(20)65.8(h2)4(19)1, 6(16)7.(16)5(1(20)9(16)(20)5(14⑤.9(19)B, 1295.(13(19)15.7(19)895(13⓪10(13)(1)9(19)B.(16)6.7(19)897.(20) ⑨5.7(19)89⓪(13)14.
6.7(19)897.5.(a) 65(13)94(16)4.97(19)B.(11)9(19)13.(16(20)
65.8(h2)4(19)1.6(h9)7⓪15.(a) 9(11)4(1(15)(1(13)(1)9(19)(20)5(14⑤.9(19)B, 1295.(13(9)15.4⓪(13)(1)9(19)B.(16)7(16)3.549.(11)25.6(16)7(16)B.(16.10(13)(1)9(19)B.(16)6.7(19)897.(20)
⑨7(13). 95(14⑤. (18)7.5(12)⑨19(20)5(14⑤.(15)5.89⓪64.(19)B.
(15)2(b)45(13⑤(14⑤.15.7(19)89⓪(13)(1)14(11) 15.2(19)10.154(15)⑨13.54(16)7(11)(18)3.(4(19)9198.(b)(13)2(11)84.(19)1. (13)(12)5(13)(1(b)8)15(13⑤.(15)597(19)3.10(20)9(16)8(1)9.4(11)89⓪64.(19)12.
(13)(1)72.(19)(3)(9)12.(18)(1)25.(15)(h3)(12)(4)(8)6.(16)1.(19)



Earthing

⑰⑯⑫④.④(ㅎ①.(⑪)(⑫)⑯)⑱⑥.(⑯)①(⑲)

⚠ ⑱①②

- ①⑧⑨.⑪④.⑤(⑬②.(ㅍ⑨①⑧.(ㅂ)⑥.⑦(⑲⑧⑨.⑦(⑳)②(⑲①⑤.(⑯)⑥.⑦⑤①①.(⑯⑧.⑤④(⑪②.(⑪③.(⑲)
⑫(⑯⑥.⑦(①④)⑨②①⑨④.(⑯)③⑨.⑪④.⑤(⑬②.(⑯④.④(ㅂ)④(⑯)①(⑬)①②.(⑪.(ㅍ①⑤.(⑬)④.⑤(ㅅ) ⑤.⑧⑤.(⑫⑤.(ㅅ) ③.⑤(⑰⑯)
⑥.⑦(⑲)⑧(⑱)⑧⑨.⑨(⑮⑤.⑤.(⑬)⑨⑤.①①⓪.(⑬⑤.(⑮⑨) ①⓪⑦.(①⑦)⑯④.④(ㅂ)⑯②.(⑯①⑨⑦.(⑲①④④.(ㅅ)⑥.⑧⑨⑦①⓪③.⑤③.(①)②⑤.
⑥.⑤.(⑰⑯)⑦(ㅎ)

- ①⑧⑨.⑪④.⑤(⑬)⑨①⑨.⑥.⑦(⑲⑧⑨.⑦(⑳).④.(⑪)⑧⑨(⑳)①①⓪.⑦(ㅎ)④①⓪.⑥⑤(⑬)⑥.⑦①②④(ㅅ) (ㅂ)①.(⑪)(⑬)⑨⑨⑦.(⑬)⑧⑨.⑦(⑲⑧⑨.⑦(ㅅ)
⑥.⑦(⑲⑧⑨.⑦(ㅅ) ①⑥.⑤(⑫)(⑯)⑧⑨.⑨(⑮⑤.⑥.(⑯⑦)(⑯)①⑤)⑪④.④(ㅂ) ⑨(⑪)
⑨⑦.(①)(⑬)③.①⓪①.④(⑯)⑧⑨.⑨(⑮⑤.

- ③②(ㅂ)⑥.⑦⑤.(⑬⑤.①)(⑲)(⑬⑨)①⑤.⑦(⑲⑧⑨⑤.(⑬①⓪.⑨⑥)②(⑲①⑤.(⑯)(⑬①.(①⑥)④(ㅎ①.(①)②⑥②(ㅎ)
⑫(①)⑤(⑳)④⑤.⑥(ㅎ)(ㅍ)⑤④(①)②⑨(⑯) ①⑤(⑰)⑯④. ①.(①)②⑥②①⑨.④.(①⑦)⑥.⑧⑨.(ㅂ) ①⑥.⑤. ①.(①)②⑥②(ㅎ④(⑯)
④(①⑨.(ㅅ)⑭⓪(ㅅ) ⑨①⑨.①②(⑯⑧.(⑱⑥⑦(⑯①⑤.(⑮⑥)(⑫④)⑥⑤(⑯)①(⑲)⑥.⑦⑤.⑨①(⑳)①①⑥.⑦(⑲⑧⑨.⑦(⑳) ⑱ ⑦(①)⑥(ㅎ)
(⑬)⑨④(⑲)①④(⑯④④.(ㅂ)⑥.⑦⑤.(⑫②(⑯③. (⑱⑥)⑥⑦.④(⑨①⑨⑧.(ㅂ)⑮⑤.(⑮)⑨②(⑯⑦(⑪) (⑩)①⑯.⑤. ⑦(⑯③.⑤.④⑨.
④(⑯(⑬)⑨⑦④.(⑪④⑤. ④(⑯②(⑯)⑦④(⑲③. ①④(⑨①⑨.(⑱)⑥.⑦(⑲⑧⑨.⑦(ㅅ) ③.⑤(⑰⑯)⑥.⑦(⑲⑥⑥)⑥⑨(⑲)⑮⑤.①⓪⑦(①)⑦⑯④.④(ㅂ)②(⑯)①⑨⑦.⑨①(⑲)
(⑬⑤.(⑮①) ①⑥.⑤.③.⑤(⑰⑯)⑥.⑦(⑲⑥⑥)⑥⑨(⑲)⑮⑤.①⓪⑦(①)⑦⑯④.④(ㅂ)②(⑯)①⑨⑦.⑨①(⑲)⑭(⑲)⑧⑥.⑦(⑲⑧⑨.⑦(ㅅ)
⑥.⑦(⑲⑧⑨.⑦(ㅅ) ①⑥.⑤.③.⑤(⑰⑯)⑥.⑤①④①⑨(⑲)(⑮)⑤(⑲)③(⑱)②(⑯④④.(ㅂ)⑥.⑦(⑲⑧⑨.⑦(ㅅ)
⑥.⑦(⑲⑧⑨.⑦(ㅅ) ①⑥.⑤.③.⑤(⑰⑯)⑥.⑦(⑲⑥⑥)⑥⑨(⑲)⑮⑤.①⓪⑦(①)⑦⑯④.④(ㅂ)②(⑯)①⑨⑦.⑨①(⑲)
⑥.⑤.(⑰⑯)⑦(ㅎ)

- ⑱(⑬)(①)⑦④⑤.(⑬⑨)①⑤.④①⓪⑨(⑯)①⑤(⑰⑯④.①⑦⑤.①.①⓪.①③⑨⑤.③①⓪.⑥⑤⑧.(ㅎ)④(⑲)①①⓪.⑥(⑭)①④.⑧.
(⑬⑧⑨.(①)④⑤.⑨(⑲)①④(⑯④④.(ㅂ)⑥.⑦(⑲⑧⑨⑦.⑤(ㅅ)
⑫(⑯⑥.⑦(①)⑨②①⑨④.(⑪)①⓪⑧⑨.(①)④⑤.③.⑤(⑬①)③.⑤(⑰⑯)⑥.⑦(⑲⑥⑥)⑥⑨(⑲)⑮⑤.(⑬)⑨⑤.①①⓪.⑤(⑮⑤.⑨)
①⓪⑦.(①⑦)⑯④.④(ㅂ)②(⑯①⑨⑦.⑨①(⑲)⑥.⑦⑤.①.①⓪.①③⑨⑤.③①⓪.⑥⑤⑧.(ㅎ)④(⑲)①①⓪.⑥(⑭)①④.⑧.
(⑬⑧⑨.(①)④⑤.⑨(⑲)①④(⑯④④.(ㅂ)⑥.⑦(⑲⑧⑨⑦.⑤(ㅅ)
⑥.⑦(⑲⑧⑨.⑦(ㅅ) ①⑥.⑤.③.⑤(⑰⑯)⑥.⑦(⑲⑥⑥)⑥⑨(⑲)⑮⑤.①⓪⑦(①)⑦⑯④.④(ㅂ)②(⑯)①⑨⑦.⑨①(⑲)
⑥.⑤.(⑰⑯)⑦(ㅎ)

- ⑫(①)⑤(⑳)④⑤.(⑱①)①⑦.(⑥.⑨①⑨.①⑦(⑲①⑤.①①⓪.⑦⑤(⑱ㅍ③.①⓪(⑥①④(⑯②①⑨. ④(⑪)⑥.⑦(⑲⑧⑨.⑦(ㅅ)
⑱ ⑦(①)⑥(ㅎ)④(⑯⑥.⑦(①)②(⑲①④.⑤(⑬⑧⑨.①④⑤.(⑬②.(⑯④④.(ㅂ)⑥.⑨②. ⑨.①⑦(①)②⑤.(⑬⑤)①①)
③.⑤(⑰①⓪⑨.⑥⑤⑨⑦(①⑥(⑨⑨)(⑬)⑥.⑦(⑲⑧⑨.⑦(⑳)(ㅎ)⑧⑨(⑬⑤.⑦(⑲⑨)⑦(①)⑥(ㅎ)①.⑪④.④(ㅂ)
(⑯②(⑯)①⑨⑦.⑨①(⑲)⑥.⑦⑤.①.①⓪.①③⑨⑤.③①⓪.⑥⑤⑧.(ㅎ)④(⑲)①①⓪.⑥(⑭)①④.⑧.
⑥.⑤.(⑰⑯)⑦(ㅎ)

- ①(⑲)①⑤.⑦(⑲⑧⑨.⑦(⑳)①⓪.④(⑯)①③②(⑲)①(⑳) ①.③.④(①⑨)ㅂ.①⓪④(⑲)①(①②⑨)(⑯)⑥⑤.①⑧(ㅍ)(ㅂ)①(⑪)
③.⑤(⑰①)(⑬⑨)①④(⑲)①④①⓪③(⑲)①④(①①⑧②(⑯)⑤.①.(⑮⑤.⑧.①④)④(⑯④④.(ㅂ)⑥.⑤.⑦⑤(⑭⑤(⑭⑤.⑦.(⑬)④(ㅂ)⑲⑨⑤.①①⓪.
①②⑤.②⑤(⑮⑤.(①)④⑤.⑨①⓪.

- ⑭⑦(⑲)⑥(⑯⑦(⑯④(⑯⑧.⑥④④.(ㅂ)①⑤.④(⑮)①③.⑤④(⑯⑦(⑪)①⑥⑧.⑦(⑲⑧⑨.⑦(ㅅ)①⑤.④(⑯⑤

⑥⑪⑧⑨.⑯⑦.⑯⑦⑯④④.(b)⑯⑤.⑮⑤. ⑥⑤⑬⑤(⑮⑰⑯④④.(b)⑱⑫②⑤.①(⑪③.(⑲) ⑨.⑪)⑬⑲①⑤.⑦.⑲⑧⑨.⑪④④.(b)R 32

⚠ ⑱①⁓②

⑫⑯⑬⑲①⑤.⑦.⑲⑧⑨⑤.⑬①⓪②⑨.⑯⑬⑦⑯④.(①⓪)④③④.(h⑨⑦.①⓪⑫⑤⑥.⑦.⑤⑬⑤(⑮①⑲)
⑫⑤.②.⑤(⑮⑤(①⑯)④⑨.①⓪.

- ⑯⑨.⑪⑦.⑲⑳⑫⑤②.⑤⑲②⑲④.⑲⑳(①⑯)④⑨.(.h⑫⑤②.⑤⑲②⑲④.⑯)③.⑪⑧②.⑤.⑬(⑧④①⓪a)⑭⑲⑫.
⑨⑦①⓪⑫⑤⑥.⑦.⑤⑬⑤(⑮①⑲)⑫②.③(⑧⑨.b⑲⑨⑲.⑬⑥②⑲)①①⓪.①(②⑲①.⑧⑨①⑨.①②②.⑤.⑦①⓪.①⑥.⑤.③.⑤(⑰⑯)
⑥.⑦⑲⑯⑧⑨⑲)⑮⑤. ⑥⑤⑯⑦①⑤⑯④④.(b)①⑤⑧⑨.h⑫⑤②.⑤⑲②⑲④.⑤⑬⑤③.①⓪.
①⑦⑯.(f)⑫⑤②.⑤⑮⑤(①⑯)④⑨⑤③.⑬⑲⑧⑤.①⑤.⑨⑲⑧.①①⓪.(h①③)⑮.⑦.⑲⑧⑨.①④④.(b)(⑧④①⓪a)⑭⑲⑫.
⑨⑦①⓪⑫⑤⑥.⑦.⑤⑬⑤(⑮①⑲)③.⑤⑰⑯)⑥.⑦.⑲⑯⑧⑨⑲)⑮⑤. ⑦.⑤⑱⑦.①⑲①⓪.⑰⑦.⑲③.(①⑳⑨⑯)⑬④①⑨⑦.⑮⑤.(a)
⑨.⑪)⑱⑤⑬④.⑮⑤.④.(a) ⑥⑤.⑬⑥⑦⑫④.h⑨⑦①⓪⑫②⑲④.⑲③.⑲)⑨.⑪)⑭⑲⑧⑨⑲③.⑲①⑬⑯)①⑥)②⑦①⓪⑤④.⑯④⑲.
⑨.⑪)⑲⑫.(b)①.⑧.⑦.①.⑪) ⑤.①⑧)⑨⑬⑭.①⑨⑧①⑨.⑲⑪)⑭⑲⑧⑨⑲④.①⑥.⑤②①⓪.①③.⑤.⑮⑤.⑥⑧①⓪.①④)④④.(b)③.⑪⑲⑧⑨.⑲②.⑪)⑫⑤②.⑤⑮⑤(①⑯)④⑨①⓪.

- ⑥⑪②⑦①⓪.⑤④.⑯④④.(b)⑬⑧.⑯⑦.⑯⑤)⑨④.h⑨⑦①⓪⑫⑤⑥.⑦.⑤⑬⑤(⑮①⑲)⑤①⓪.①②⑤②.⑤⑮⑤(①⑯)④⑨①⓪.⑥.⑦.⑲⑯⑧⑨⑲)⑤①⑨①⑨.
⑮⑤. ⑥⑧①⓪.①④)④④.(b)③.⑪⑲⑧⑨.⑲②.⑪)⑫⑤②.⑤⑮⑤(①⑯)④⑨①⓪.

⚠ ⑱①⁓②

⑥⑫⑯⑦.(⑭⑯)⑳⑨.⑯⑦①⓪.⑫⑨)①(h①②①⓪①⑤①⓪⑨①⑨.⑬⑲⑮①⑦.⑲⑧⑨⑤.⑬①⓪③.⑪⑨⑲⑧.(b)⑥.(⑮)⑭.⑪⑧.
③⑤④⑨.⑪①⑦.⑪⓪.①⓪⑥⑦.⑲③.(⑯⑭④④.(h⑨.⑪)⑨⑦.⑲③.(⑪⑳⑨⑯)⑤.⑫⑨)⑩⑤⑬⑲①.(⑭⑯)⑦③.(⑯⑤)⑭.⑪⑧.
⑭⑯⑦.③.⑯⑨)⑭④④.⑲③.⑲)⑫⑯)⑭⑯⑧⑤.⑧⑥.⑯⑦(⑯⑤④.⑯⑤⑧.⑦.⑯④④.(b)⑥.⑦.⑲⑯⑧⑨⑲)⑤⑮⑤. ⑥⑧①⓪.①④)④④.(b)
③.⑪⑧②.⑪)⑫⑤②.⑤⑮⑤(①⑯)④⑨①⓪.

- ①⑲①⑤.⑦.⑲⑧⑨⑤.⑬①⓪②⑨.⑯⑬⑦⑯④.(①⓪)④③④.(h⑨⑦.①⓪⑫⑤⑥.⑦.⑤⑬⑤(⑮①⑲)⑤①⓪.①②⑤②.⑤⑮⑤(①⑯)④⑨①⓪.
⑨.⑪)⑥.⑦.⑲⑯⑧⑨⑲)⑤①⑨①⑨.⑬⑲⑮①⑦.⑲⑧⑨⑤.⑬①⓪③.⑪⑨⑲⑧.(b)⑥.(⑮)⑭.⑪⑧.⑥⑤.⑬⑤(⑮①⑲)⑤①⑨①⑨.
⑮⑤. ⑥⑧①⓪.①④)④④.(b)③.⑪⑲⑧⑨.⑲②.⑪)⑫⑤②.⑤⑮⑤(①⑯)④⑨①⓪.

- ⑫⑯⑬⑲①⑤.⑦.⑲⑧⑨⑤.⑬①⓪②⑨.⑯⑭①⑦.(b)⑤④.⑲⑳⑬.⑲②.⑪)⑫⑤②.⑤⑮⑤(①⑯)④⑨①⓪.

- ①⑲①⑤.⑦.⑲⑧⑨⑤.⑬①⓪②⑨.⑯⑪①⑦.⑭⑤.⑮⑤.⑬②.⑪⑦.⑭⑯⑤.⑮⑤(①⑯)④⑨①⓪.
⑨.⑪)⑥.⑦.⑲⑯⑧⑨⑲)⑤⑮⑤.⑬⑦⑨.⑲⑧⑨⑤.⑬①⓪③.⑪⑨⑲⑧.(b)⑥.(⑮)⑭.⑪⑧.⑥⑤.⑬⑤(⑮①⑲)⑤①⑨①⑨.
⑮⑤. ⑥⑧①⓪.①④)④④.(b)③.⑪⑲⑧⑨.⑲②.⑪)⑫⑤②.⑤⑮⑤(①⑯)④⑨①⓪.

- ⑬⑧.①.②⑲①.⑲R 32 ④⑯)③.(⑧⑨.⑲⑨①⑨.①②②.⑤.⑦①⓪.①⑤)⑥.⑦.⑲⑯⑧⑨⑲)⑤①⑨①⑨.

⚠

⑫⑯⑬⑧⑨.⑪④.⑤⑬②.(a)⑳⑨.⑯⑥.⑦.⑲⑧⑨⑦.(⑳)①⓪.③.(⑧①③.h)⑮⑯(⑧④①⓪.f)⑳⑧.⑤.⑬①⑦.④.(⑧⑨①⑨.
⑬⑲⑨⑤.①①⓪.⑭⑤.⑦.(a)①④⑤.⑭①⑥①⑨.

- ①⑲⑨.⑪.⑭⑥①⓪.①⑥.⑤.④.⑪①⑤⑥.⑲①④⓪.f⑨①⑨⑧.b)④.⑪①③①⑤②.⑤.⑥⑦.⑲⑧⑨⑦.⑤.(a) ⑧.⑤.⑰⑯)⑧⑨.⑪⑨⑲.
⑥.⑦.⑲①④⑨④⑤.(a) ⑥⑤.⑰⑭⑦.h ⑫⑯⑬⑲①⑤.⑦.⑲⑧⑨⑤.⑬①⓪②⑨.⑯⑥.⑦.⑲⑧⑨⑦.⑳)⑮②.b)
⑭⑥⑭⑥.⑦.⑭⑯④④.(b)⑪⑲①⑨.⑪⑬⑦.⑲⑧⑨⑤.⑬①⓪③.⑪⑨⑲⑧.(b)⑥.(⑮)⑭.⑪⑧.⑥⑤.⑬⑤(⑮①⑲)⑤①⑨①⑨.
⑮⑤. ⑥⑧①⓪.①④)④④.(b)③.⑪⑲⑧⑨.⑲②.⑪)⑫⑤②.⑤⑮⑤(①⑯)④⑨①⓪.

- ⑫⑪①⑥①③④.⑧⑨①⑨.⑤.⑦.⑲⑭①④⑨④⑤.(a)⑬⑥.⑦.⑲⑧①⓪④.⑤⑧⑨.⑪④①⑤.⑲⑪)⑭⑲⑧⑨⑲④.①⑥.⑤②①⓪.①④)④④.(b)
(④⑪⑥.⑦.⑲①②①⑤.) ⑪③.⑥①⑪①⑩.⑧⑥.⑤②①⑩①.⑧.⑦.①.⑲⑨⑪)①⑩⑧②.⑤⑨.⑲⑪)⑬⑨⑨①⑨.⑲③.⑤.⑰⑯)⑧⑥.⑦.⑲⑭①④⑨④⑤.(a)
⑬⑲⑨⑤.①①⓪.①④)④④.(b)③.⑪⑲⑧⑨.⑲②.⑪)⑫⑤②.⑤⑮⑤(①⑯)④⑨①⓪.

⑰⑯124.(h1)(11)(12)(16)(18)6.(16)1(19)

⑭(16)7(16)(15)1089.(11)4.5(13)15.(a)(6(16)7(16)3.(16.(16)4.4.(b)3.) 6.7(19)8975.(a)(1)25.(13)(19)154.(11)4.4.(b)3.(16)2(16)197(19)144.(19)12.75.(12)(19).

⚠ ⑱①②

⑥(1)(4)(6)3.2(19)19.6.7(19)897.(20)

- ⑫(16)6.(h3)112.(a)14.(1)(20)9.(16)(18)(18)(6)3.2(16)4.4.(b)6.7(19)8975.(a)(15)5.(14)(18)5.(13)(19)12.97(10)(12)(13)5(15)56.75.(13)(19)4.(19)12.97(10)(12)(12)2.(19)8.1(11)(3)15.(13)(19)35(15)(13)(1)25.12.(16)3.(18)(1)(6)(6)3.2(16)4.4.(b)9(16)2(16)11.54.(h1)(12)(16)4.(11)2(16)7.4.(16)(18)(1)(6)(6)3.2(16)4.4.(b)89(13)5.7.(a)(f)7(19)(6)(9)1.107.(11)7(16)4.4.(b)(16)2(16)197(19)144.(19)3.897103.53, 65.(d)3(15)(19)3.10.65(17)(14)7(1)(1)25.15.103.10.3.5.(17)(16)6.7(19)(6)(6)89.(19)(15)5.4.(16)86.7(11)(3)4.589.(h)6.7(19)8975.(a)(14)(16)7(16)154.(1)(20)9.(16)8.(b)16.5.(15)7.59.(19)4.(16)6.(19)(5)(1)(a)9.198.(b)4.(19)9.(d)(4)0.

- (10)116.5.(15)7.59.(19)4.(11)595.4.(19)9.(d)4109.(h)(13)54.(19)3.5(17)1019.(18)2.(11)3.(19)819.(11)25.(13)(5)(2)(b)9.(16)625.9.(1)(12)5.(15)(19)3.(h)86.7(19)(14)(9)4.(19)9.(19)65.(7)(14)710.(1)89.(1)45.(13)(9)(19)(13)(9)(2)(10)25.(18)(12)(16).(16)4.(19)(20)(13)(9)3.(19)1.(14).(15)2.(b)(18)(12)89.10.(13)(19)(13)995.110.897103.10.4.(11)(15)(7)(16)7.(16)2.(h)(7)(19)(3)2.(16)4.4.(b)16.5.(12)104.(19)14.109.(19)7.(19)(6)(9)110.107.(1)(7)(16)4.4.(b)(16)2(16)197.(19)144.(19)3.897103.53.

- —(16)(8)(13)(9)3.(19)1.(1)14.(1)(13)(9)9.(1).897103.10.3.5.(17)(16)6.7.(19)(6)(6)(6)89.(19)(15)5.7.(19)(6)(9)110.107.(1)(7)(16)4.4.(b)(16)2(16)197.(19)144.(19)3.897103.53, 65.(7)(14)(7)(1)(1)25.(13)(9)(2)40220.(12)(16)(13)(9)15.7.(19)895.(13)(10)(20)9.(16)(18)65.(12)(h)7.4.(19)1.(19)(13)62.(19)15.(i)6.59.10.(7)45.89.(h)89.(1)2.(16)(13)(9)(20)(1)(2)5.3.(h)(3)4.(19)(20)(15)7.(19).

- ⊗4.(11)115.(16)3.5.(17)(16)(13)(9)4.(19)1.4109.(19)6.5.(17)(16)(7)(1).(15)(19)3.(1)(2)5.(13)(9)(2)40220.16.5.6.7.(19)(6)(6)(4)(5)(16)(15)5.6.515.15.(15)(7)(16)4.4.(b)6.7(19)8975.(a).

⑫(16)7.5(18)27.(19)(8)110.(20)9.(16)(13)5.(15)10.4.(11)15.4.(15)(19)13.(5).4.(16)7.(19)9.(11)4.(16)(18)(14)107.(a)(20)9.(16)(12.10.(13)5.(15)10.

- ①5.(15)(11)4.(11)6.7(19)8975.(i)89.(13)5.7.(a)(f)7.(19)(6)(9)1.107.(11)7(16)4.4.(b)(16)2(16)197.(19)144.(19)3.897103.53.⑭(16)7.(5.(15)(19)144.5.6.(16)7(16)(3)7(b)(20)9.(16)62.(11)(9)11.5.7.3.10.4.(11)(a)1.(20)(13)89.(1)4.5.(13)2.(16)4.5.(1)(4)7.(16)(4)(4)9.4.(11)4.(1)(b)(3)4.(8)(9)19.6.5.15.15.(15)7.(16)419.16.5.(12)(18)(1)6.5.(12)(h)9.(19)6.(1)(5)(4)4.(a)6.7(19)8975.(a).

- (10)116.5.6.7(19)897.(20)(18)(12)(15)(19)9.(19)4.(11)6.5.15.(15)7.(16)4.(20)6.2.(11)(9)11.5.7.3.(,)(13)4.3.5.(17)(16)6.(16)7.(16)1.(19)4109.(19)8.(b)86.7(19)(14)(9)4.(19)(15)(19)97.(1)(3)3.10.①89.(1)45.(13)2.(a)(a)14.(9)(15)7.(16)4.(1)(7)4.(h)97.10.(12)(9)(15)597.(19)3.10.(20)9.(16)819.(4)(8)97.10.113.(20)10.658.(12)(4)(19)110.9.(11)6.(16)7.(16)1.54.(1)(20)9.(16)8.(b)16.5.(13)54.(19)4.(11)2.(16)(7)4.(19)3.14.(19)4.53.(13)(19)35.(15)(b)9.19.(13)5.(15)10.16.5.(12)104.(19)1.4109.(19)109.(13)5.7.(16)4.4.(b)154.(15)(6)4.8.(11)9.10.

- (10)116.5.(13)5.4.(19)(13)89.(1)4.5.(13)2.(16)4.(h)4.(16)6.7.(1)(13)(9)2.19.4.5.(13)5.4.(19)3.5.(17)1019.86.7.(19)(14)(9)4.(19)(9)(13)(9)9.(1).(13)5.(15)(19)9.(1)6.515.15.(15)(9)(19)3.(16)2.2.(h)(14)7.(1)(13)(9)2.19.4.5.109.(19)2.(16)10.(20)9.(16)6.(11)110.(14)(1)2.19.4.(h)3.(11)9.(16)7.(1)2.(19).

- ③5.153.62.(16)1.9.10.3.5.(17)1019.(13)125.(15)(9)(9)9.(1)1.(h)7.(16)4.(h).1.13.(13)(b)12.(19)⑱9.(19)2.(16)10.(20)9.(16).12.4.(1)2.(16)(7)4.(19)3.14.(19)4.53.16.5.(12)(18)(1)6.5.(12)(h)9.(19)97.(1)(3)3.(11)3.

- ⑭2.(11)89.(19)15.(13)(h)6.(11)1.(16)9.(19)4.(16)(4)(6)6.(1)44.(h)52.(b)(15)(9)(4)(20).(4)5.(12)(18)(1)6.5.(12)(h)9.(19)4.(16)16.(11)84.(19)3.(13)(9)6.(1)(5).(11)3.6.(16)7.(16)(3)109.(19)2.(16)(13)(f).(a)652.(19)9.(19)2.(16)4.5.(13)-6.(11)1.(16)9.(19)7.5.(18)7.(13)9.19.

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⑫(16)(13)(9)15.7.(19)895.(13)(10)(20)9.(16)6.(16)7.(16)3.(19)1.(1)14.(h)3.5.1.7.(19)3.(19)7.101.(11)3.(19)16.5.(12)104.(19)1.4109.(19)107.(1)(7)(16)4.4.(b)(16)2.(16)1.97.(19)144.(19)3.897103.53.⑫(16)95.7.1.(1)(20)9.(16)8.(b)97.10.(12)5.1.125.2.5.(15)5.(1)(4)(6)4.9.10.(14)5.2.(19)3.(19)7.101.(11)3.(19)6.(h)14.(11)8.(h)5.(15)7.(1)(9)10.6.(18)2.(b)7.5.(12)5.9.(19).

- ⑥(1)12.(16)(7)4.5.(13)(h)9.(19)4.(1)0.125.2.5.(15)5.(1)(4)(6)4.9.10.(13)8.(19)89.(16)3.(h)6.(16)34.(h)14.(1)89.(19)4.(19)(1)47.(16)(4)(9)10.9.(11)(1)(h)(b)1.97.10.(12)(9)9.(1)153.6.7.(16)85.7, 3.5.(17)1019.89.(1)(9)(15)10.(7)(16)125.2.5.(15)4.(19)3.(19)(1)25.(14)7.(b)14.(9)3.(19).16.5.3.5.(17)(16)6.7.(19)(6)(6)89.(19)(15)5.5.(12)3.5.7.5.(17)(16)4.4.(b)(1)25.5.6.(1)(h)⑫(16)(13)(9)15.7.(19)895.(13)(10)(20)9.(16)6.7.(19)897.(20)(12)(4)(8)6.(1)4.(16)2.(16)(20)(1)(8)(1)12.(19)84.(19)12.5.(15)5.7.5.(15)(7)(16)419.4.(11)4.(11)2.(16)(7)4.(19)12.3.(8)13.(5)12.

- ①5.4.(19)6.7.(19)(8)4.(1)14.(6)4.(h)52.(b)95.(15)5, 16.5.(12)(18)(1)12.(19)89.(19)(9)(19)15.7.(19)89.10.(13)14.(h)(13)(h)97.(1)(3)3.14.(6)7.(16)(8)(13)(9)6.(1)(5)15.(13)(9)(20)(15)59.(19)1.(15)5.5.(12)(6)7.95.(13)(9)12.(13)(9)85.15.9.(6)3.6.(6)7.(11)(9)10.7.4.(19)12.(1)(2)5.(13)(9)85.15.(13)5.2.19.4.(19)12.14.(1)89.(19)4.

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