hoapp

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

	(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.(11)(20)9.(16)10(13)(17)45.(13)(9)14.919.(18)165.(12)(17)4(h) (18)125.(15)(19) 4.(11)(3)(4)(5)(16)4(h)(13)13.195.3.10.658.(12)4.(19)110.		(1)(16)(20)6.7(19)2.(11)(15)4.(11)65.(13)4.(16)4.(19)(20)R 32.

(6)(12)(16)7.(14)(20)9.(16)13.(16)(20)658.(12)4.(19)1.10.(18)710.44.53.10.(15)2.(b)15.7(19)89.10.(13)(11)4.4.(b)3.(18)13.(h)

(18)(1)(2):

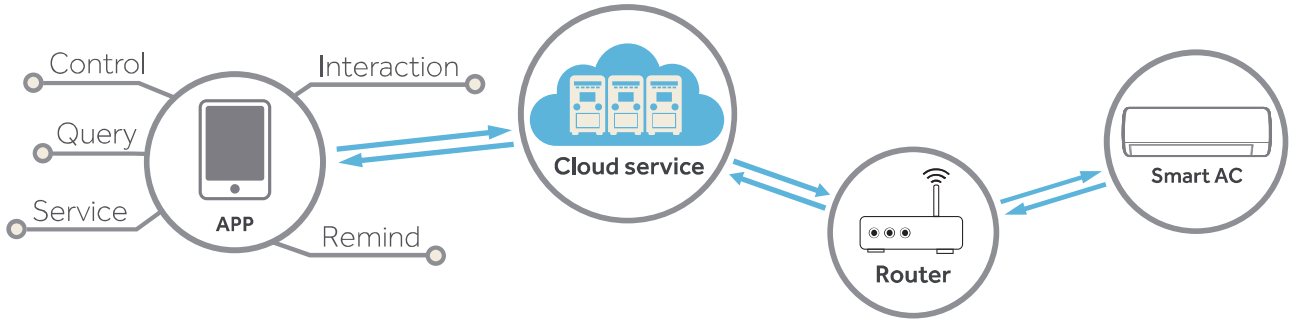
- (12)(16)(13)(9)15.7(19)895.(13)(10)(20)9.(16)(18)185.(12)(19)(15)2.(b)6.7(19)815.7(16)4.4.(b)6.7.513.(16)810.75.(18)3.57.5.(17)10.(13)(11)4.4.(b)(11)(12)5. 514.(19)6.(16)4.4.(b) 1.7(3. 7(16)153.(16)4.(15)5.(13)(11)4.(19)12.(13)(19)7.5.(12)4.(19)153.
- (14)7(19)2.(11)(15)4.(16)5.(14)2.(13)(19)45.(18)(12)(16)7.(14)(19)9.(19)(13)6.7(19)3.(16)4.4.(h)(12)(16)(8)65.89.(20)45.(15)(19)14.(19)2.(15)(17)(16)7.(16)2.(18)(10)(20)3.(11)4.4.(b)(4.(11)6.7.(19)12.(11)(15) (13)(19)1.7(19)95.(14)5.(13)5.(14)(a) 6.7(11)3.(a)(a)145.(14)5. (14)(0)85.(13)5.(14)5. 6.7(19)2.(11)(5)10.(11)(12)5. 6.7(11)3.(a)(a)145.(14)5.(16)2.(16)197.54.(11)47.(13)(14)(11)).
- (12)(16)6.(13)6.(11)2.(a)(20)9.(16)(20)5.(14)5.
- (11)(11)(20)9.(16)4.(11)10.(13)(11)(8)(h)16.5.1252.5.(15)5.(11)(16)4.9.(19)3.5.(17)109.19.4.(16)3.(11)9.(19)(18)16.(11)120.
- (14)7(19)2.(11)(15)4.(16)5.(14)2.(13)(19)45.(13)89.(11)4.5.(13)2.(a)(13)(19)(19) (16)186.210.(11)910.(13)(11)9.(19)9.(11)(18)(16)7.(14)(19)9.(19)(13)6.7(19)3.(16)4.4.(h)62.516.(11)(b)15.(14)5. 6.(16)7.(14)(3)(19)16.10.(f)3 1.(13)3.
- (10)116.5.15.4107.(17)(19)(3)2.(16)4.4.(b)6.515.15.(15)(17)(16)4.5. (20)5.(14)5. 3.(11)(f)(18)(11)3.(14)(19)(19)6.7.511.(16)8.(20)4.(19)(20)(16)2.(16)197.(19)1.(18)(15)5.6.108.153. 4.(11)6.7.5.(13)(4)(5)(16)4.4.(b)(13)(13)6.5.(13)(13)4.(19)12.75.(12)(9). (11)(12)5. 585.(12)(11)(18)(11)4.(11)2.5.(14)44.5.(a) 1.(13)12.(11).(11)(11)13.(h)(a) 16.5.(12)104.(19)1.4.10.3.(19)4.(16)(2)(4)(8)5.(16)1.(19)
- (16)658.(12)6.(13)12.(a)14.(16)4.4.(b)3.(11)(f)(13)(13)6.5.(13)(13)(19)(19)3.(18)13.(16)(3)53.10.89.(11)4.(15)(11)7.910.6.(13)12.(a)14.(16)4.4.(b)
- (18)8.(h)1.(11)(12)62.(h)6.5.(13)(9)4.4.(h)3.(11)9.(19)(f)(3)7.56.(16)(20)8.19.1.(19)(20)8.(16)7.9.(19)11.(f)(11)9.(f)(11)9.(16)4.9.(19)11.(f)(11)13.(h))(1)(19)(12)10.25.(18)(12)(19)6.(16)4.(19)(20)(13)(9)3.(19)1.(11)4.15.4.(15)(19)13.54.(16)7.(11)6.5.(13)(9)4.(16)4.(12)109.(19) (13)8.(16)652.(a)84.(19)3. (1)(13)89.(11)419.3.(h)(15)(13)53.(11)(20)5.(14)5. 154.9.(11)19.(11)3.(19)4.(16)6.5.(13)(9)4.4.(11)(12)109.(19)3.(16)415.(16)3 3.3. (17)(11)1.(h)(8)185.(12)(19)(15)2.(b)(13)(13)12.(a)14.(16)4.4.(b)6.5.(13)(9)4.4.(h)(12)109.(19) (13)(12)10.155.(13)(11)4.(h)(13)(16)2.(16)197.56.7.5.(13)5.(15)110.
- (14)(16)7.(16)15.4.(11)(20)9.(16)8.(b) 16.5. 3.54.9.(11)(7)(13)(9)15.4.(11)4.5. 6.7.511.(16)8.(20)4.(19)3.(19)11.(11)12.(13)13.(b)3.(19)(13)(13)6.5.(13)(13)45.(15)5. 3.(18)13.(16)(3)(9)12.6.7.(11)(3)(9)2.(16)2.(16)197.56.7.5.(13)5.(15)1.(19)
- (14)(16)7.(16)15.4.(11)(20)9.(16)8.(b) 16.5.(18)(11)(16)3.2.(16)4.4.(b)6.7.(11)(3)(9)2.19.4.(16) 9.(11)4.(11)5.(20)4.(16) (12)(16)5.(14)2.(13)45.(13)89.(11)4.5.(13)(9)(19)(13)(9)(14)0.25.(18)(12)(19)6.(16)4.4.(19)(20)(13)(9)3.(19)1.(11)4.
- (12)(16)(13)(9)15.7(19)895.(13)(10)(20)9.(16)1252.5.(15)(11)(16)4.9. (13)(13)3.(14)4.4.(19)(20)(13)(13)(18)(11)(18)4.(11)4.(16)4.5.(15)5. 4.(11)(18)5.(13)4.(15)4.195.3.10.(12)2.513.(h)(R 32), 6.7.(19)108.9.(11)4.5.(13)3.(h)6.(16)7.(16)3.(16)4.4.(h)(11)25. 7.(16)3.54.9.(h)(1)(19)15.7(19)89.(11)4.4.(b)(14)15.(19)12.1252.5.(15)5.(11)(16)4.9.(13)3.5.(17)(16)6.7.(19)(18)(16)89.(19)(15)5.(13)(9)4.(19)1.4.(16)4.4.(b)6.7.5.(12)2.(16)3.(11)25. 6.515.15.(15)(17)(16)4.4.(b)6.7.(19)897.5.(a) (11)9.(11)15.(17) (15)5. 97.(11)(3)3.

⑬6(19)8.11.104.113.(ﾊ)Wi-Fi	4
⑨5.3.6.5.4.(16)4.9.(19) 9.(11)11.104.113.(ﾊ)	5
⑮(16)(17)(19)3.(19) 7.5.(12)5.9.(19)	6
⑭102.199.(15)(19)8.9.(11)4.13.(20)4.5.(14)5. 106.7.(11)(13)2.(ﾊ)4.4.(b)	9
⑰(16)124.(ﾊ)4.4.(16) 5.(12)8.2.10.(14)5.(13)10.(13)(11)4.4.(b)	14
⑥(11)8.9.(16)7.(16)(17)(16)4.4.(b)	15
①(19)7.(ﾊ)5.(16)4.4.(b) 6.7.5.(12)2.(16)3.	16
①(11)(17)2.(19)(13)(11)(ﾊ)411. 5.7.3.(11)13.(ﾊ)	17
⑧4.8.9.7.10.113.(ﾊ)(18)(ﾊ)4.8.9.(11)2.(b)13.(ﾊ)	18
①8.9.(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)(18)5.(16)1.(19)	20

Wi-Fi

⑬6⑲8.11.10.4.113.⑪)

The system architecture diagram



⑥⑪8.95.8.10.⑬⑭4.4.(b)
③2.(b)7.5.⑫5.9.⑲6.7.5.⑭7.⑪3.⑲4.⑯5.⑫2.⑲4.⑲⑳3.5.⑫⑳2.19.4.⑲⑳9.⑯2.⑯1.5.4.(h)
⑫⑥⑧5.7.5.9.5.⑬⑲⑳3.⑪7.1.5.7.10.9.⑲⑧⑲9.5.7.
—⑯⑧⑤7.5.9.5.⑬⑲⑳3.⑪7.1.5.7.10.9.⑲⑧⑲9.5.7. 6.5.⑬⑲4.⑯4. 3.⑪⑲9.⑲3.5.⑰2.⑲⑬⑧9.1.9.
6.⑲12.(a)14.⑯4.4.(b)⑮5. ⊗4.9.⑯7.4.⑯9.1.0. ⑪ 5.⑫⑳2.19.4.⑲⑳9.⑯2.⑯1.5.4. 3.⑪⑦⑫10.9.⑲
4.⑪8.⑲8.9.⑯3.(h)IOS ⑪⑫5.Android:

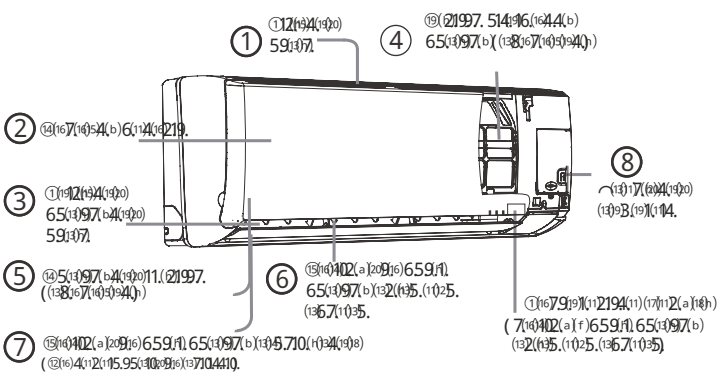
IOS
3.⑪⑦)6.⑲9.7.⑲3.10.⑬⑲9.⑲IOS 9.0 ⑪⑫5.⑬⑲6.⑯

Android
3.⑪⑦)6.⑲9.7.⑲3.10.⑬⑲9.⑲Android 6.0 ⑪⑫5.⑬⑲6.⑯

⑯6.5.8.⑫) 1.5.4.1.1.(⑭⑭0.7.⑪3.⑪)
①⑲8.1.⑪4.1.0.⑳9.⑯QR - 1.5.⑮4.⑲⑦14.⑯) 16.5.⑫⑱⑬⑭4.9.⑪⑦⑲9.⑲)6.7.5.⑭7.⑪3.10.
ĭ Tuya Smartŏ. ⊗4.1.5.(h)⑬⑦(h)4.9.⑲⑱⑬⑭4.9.⑪⑦⑯4.4.(b) ⑱4.⑪⑳⑮9.19.6.7.5.⑭7.⑪3.10.Tuya Smart 4.⑪)
- ⌒pp Store (IOS)
- Google Play (Android)
⑭(8.2.(b)⑱⑬⑭4.9.⑪⑦⑯4.4.(b)6.7.5.⑭7.⑪3.⑲⑱⑦⑯f 8.9.7.10.⑳9.⑯8.b) 6.⑲12.(a)14.9.19.1.5.4.⑮⑲13.5.4.⑯7.(h)4.⑪8.5.2.5.⑮⑦10.⑳9.⑯8.b)
⑬⑲15.7.⑲8.9.⑪4.4.(b)3. 6.7.5.⑭7.⑪3.⑲ĭ Tuya Smartŏ ⑮2.(b)10.6.7.⑪32.(4.4.(b)⑬⑪15.⑲3. 6.7.⑲8.9.7.5.(f)3.

⑨5 3.6 5.4(16)4.9(19) 9(11)11.10 4.11 3(h1))

①4 10 9 7(15 5.4(20))(12 2.5.1.



⊗4 11.5.7.3.(11 13.(20)4(19)20)(15)19 8.6.2.(16)20)

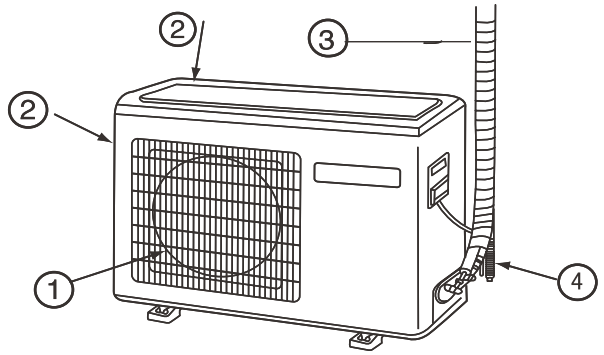
1. ⑭7(19)20)3.(11 14.8.(19)4(11 2 10.
2. ①(16)5(12 7(11)7(16 4.4.(b)(16)(15)1 4.5.(i 9(16 3.6.(16 7(11 9 10 7.(19)

⊗4 11.5.7.3.(11 13.(20)4(19)20)(15)19 8.6.2.(16)20)

1. ⑭7(19)20)3.(11 14.8.(19)4(11 2 10.
2. ①(16)5(12 7(11)7(16 4.4.(b)(16)(15)1 4.5.(i 9(16 3.6.(16 7(11 9 10 7.(19)
3. ⊗(19)9)(11 9 5.7. 7(16)7(19 3.10.7.5(12 5 9.(19)
(8.(19)9 9 19 8.(b) 15 2.(19) 15 3.6.7.(16 8 5.7. 10.(13 3.14.(16 4 5.)
4. Wi-Fi

⑲(11 1 9.(19 4 4.(19)20)(13)4)2.(h)5) 6.(16 7.(16)5 4 19 5.(i 6.(11 4.(16 2.(h 3.5.(17)16)(13)19 7.(16 4.(b 9.(19 8.(b)(13)19)(15 5.(12 7.(11)7(16 4.4.(b)
(13) 6 5 8.(13 4.(19 1 10.(13)19 6 5.(13)19 4 5.(15 5. 6.7.(19)5)2)1 4 5.(19 5. 9 5.(13)1 7 10.

⑥5.(13)4.(15 5.4.(20))(12 2.5.1.



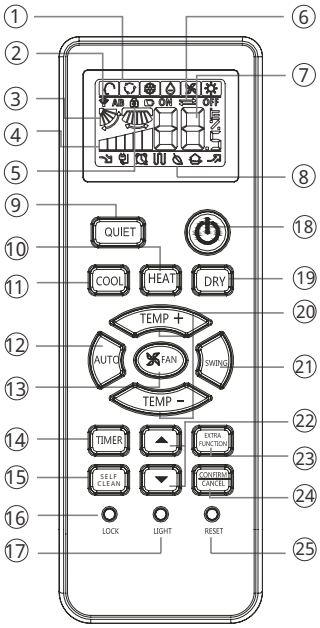
① ①⑦⑳⊗ ⑭⑬①⊗⑮⑩

② ①⑳⊗ ⑭⑬①⊗⑮⑩

③ ⑥⊇③⑫⑱①⌒⑩⑦⑫⊗⑦⑮⑱–⑨⑦ ⑰⌒
④⑩④⑨⑦⑮⑦②⑫⌒⑭⑮⑬①⑬③⑨⌒

④ ③⑮④⑫⌒⑤⑫⑦⑧(③)⑩⌒⑫②

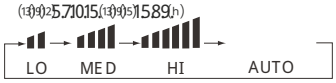
⑭10 2 19 9.(15)19 8 9.(11)4 13.(20)4 5.(14 5.10 6.7.(11)3 2.(16 4.4.(b)



1. ⊗(15)9)(11 9 5.7. 7(16)7(19 3.(13)7.5(12 5 9.(19)

⑭10 2 19 9.⑲	⌒ ① ②	③ ④ ⑤ ⑥	⑦ ⑧ ⑨	⑩ ⑪ ⑫	⑬ ⑭ ⑮	⑯ – ⑳

2. ⊗(15)9)(11 9 5.7. 6(16 7(14)5)1 4.(h 8.(19)4(11 2 10.
3. ⊗(15)9)(11 9 5.7. 7(16)7(19 3.10.⑤⌒⑩(9)⑥⊗
4. FAN SPEED ①(19)4)7.15.(13)9)5 15 8.9.(h)
(13)6 4.9.(19 2.(b 9 5.7.(11)
LO ¯ 4.(19)4 9 1.(11)
MED ¯ 8.(16 7(14)5 4.(b)
HIGH ¯ (13)9 8 5.1.(11)
AUTO ¯ 7(16)7(19 3.(11)3 9 5.3.(11 9 1 9 4 4.5.(15 5.
(13)9)2 5.7.10.15.(13)9)5 15 8.9.(h)

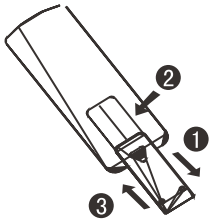


5. LOCK (–⑩⑬⑨): ⊗(15)9)(11 9 5.7. 11.10 4.11 3(h1))
(12 2.5.1.10.(15)1 4.4.(b)6 10 2.19.(11)(–⑩⑬⑨)
6. ⊗(15)9)(11 9 5.7. 11.10 4.11 3(h1)9.(11)0 3.(16 7.(11)
TIMER ON/TIMER OFF
7. TEMP: ⑥4.(11 4 9 4.4.(b)
(12)1)7(11 4.5.(i 9(16 3.6.(16 7(11 9 10 7.(19)
8. ⊗(15)9)(11 9 5.7.(15 5.(15)1 9 1.5.(13)9 12.11.10 4.11 3.(20)

Operation mode	QUIET	SLEEP	Supplemented electrical heating	HEALTH	TURBO
Remote controller					

9. QUIET: (13 3.(19)1(11(f 9.(19 2.(19)20)(h 9 10 7.(12 5. 7.(16)7(19 3.(19)
10. HEAT: (13)9)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)(13)3)3.14.(16 4 4.(b)
7.(16)7(19 3.10.5.(12)(h 7.(h 10.
11. COOL: (13)9)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)(13)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)(11)3 9 5.3.(11 9 1 9 4 4.5 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 3)5.12.5 2.5.(15)7(16 4 4.(b)(h 5.(12)(h 7.(h 10.
(13)(19)2)10.(1)(f 9 1 9 8.(b)(11)3 9 5.3.(11 9 1 9 4 4.5.(13)(19)6 5.(13)(19)4 5.(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)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)(13)9)2 5.7.10.
15.(13)9)5 15 8.9.(13)6 4 9.(19 2.(b 9 5.7.(11) 4.(19)4 9 1.(11) 8.(16 7.(16)5 4.(b) (13)9 8 5.1.(11)
(11)9)1 1 5.(17)(15 2.(b)(13)9)2 5.7.10.(11)3 9 5.3.(11 9 1 9 4 4.5.(b 5. 7.(16)7(19 3.10.
7.5.(12 5 9.(19)(13)6 4 9.(19 2.(b 9 5.7.(11)
14. TIMER: (13)9)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)1 0 8.9.(11 4 5.(13)(19)
14.(11 8 10.(13)3 3.14.(16 4 4.(b)(h)(13)9 3.14.(16 4 4.(b)6 5. 9.(12)0 3.(16 7.10.
15. SELF CLEAN: 8.(11 3.5 5.14.(19 6.(16 4 4.(b)
9(16 6 2.5 5.(12 3.(4 4.(19)1(11)
16. LOCK: (13)9)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)(12 2.5.1.10.(13)1 4 4.(b)
6 10 2.19.(11)
17. LIGHT: 10 5.7.(11)3 2.(4 4.(b)10.(13)3.1.(13)9 3.1.
8.(13)9 2.5.(15)5.(15 4.5.(15 5. 9.(11)2 2.5.(13 4 10 9 7.(15 4.19 5.(15 5.(12 2.5.1.10.
18. POWER ON/OFF: (13)9)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)
10.(13)3.14.(16 4 4.(h)(13)9 3.14.(16 4 4.(b)1 5 4.(15)9)1 3.(5 4.(16 7.(11)
19. DRY: (13)9)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)10.(13)3.14.(16 4 4.(b)
7.(16)7(19 3.10.5.8.10.5.(16 4 4.(b)
20. TEMP: (13)9)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)10 8.9.(11 4 5.(13)(19)
(18 4.(11 4 4.4.(b)(12)0 7.(11 4 5.(i 9(16 3.6.(16 7.(11 9 10 7.(19)
21. SWING: (13)9)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)(18 3.(4)(19)
4.(11 6 7.(b 3.110.6 5.(13)9 7.(b 4 5.(15 5. 6 5 9 5.110.
22. HOUR: (13)9)1 5.7.(19 8 9 5.(13)10.(f 9 1 9 8.(b)(15 2.(b)
4.(11 2.(11 5.9.10.(13)4 4.4.(b)14.(13 8.10.9.(12 0 3.(16 7.10.
23. EXTRA FUNCTION: 10.(13)3.14.(16 4 4.(b)
(15 5.(15)1 9 1.5.(13)9 12.11.10 4.11 3.(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)9 7.(b 4 5.(15 5. 6 5 9 5.110.(t) 1
- ⑮(16)7(19 3.7.5.(18 6.5.(15)2.(16 4.4.(b)6 5.(13)9 7.(b 4 5.(15 5. 6 5 9 5.110.(t) 2
- ⑮(16)7(19 3.9.10.7.(12 5.
- ⑱6.7.(11)3 2.(4 4.(b)7.5.(18 6.5.(15)2.(16 4.4.(b 3. 6 5.(13)9 7.(b 4 5.(15 5. 6 5 9 5.110.
- ⑥3.(4)(11)(11)5 7.(16 8.(19)(12 2.5.1.10.(18)⌒4.(11)①
24. CANCEL/CONFIRM: (13 8.9.(11 4 5.(13)(16 4 4.(b)9.(11)
8.(11 8 10.(13)4 4.4.(b)9.(12)0 3.(16 7.10.9.(11)(4 15.(19 2.(15 5.(15)1 9 1.5.(13)9 12.11.10 4.11 3.(20)
25. RESET: 8.(13)5)1 4.4.(b)10 8.9.(11 4 5.(13)5.1.6 10 2.19.(11)③⑱
(15 2.(19)6 10 2.19.(15)9 8.9.(11 4 13.(20)4 5.(14 5.10 6.7.(11)3 2.(4 4.(b)6.7.(11 3.(a)(f)
4.(16)3)7 4 5.(13)9)1 5.7.(19 8 9 5.(13)10.(f 9)(16)(13)5 8.9 7.(16 4.(19)20)6.7.(16)5 3.(16 9.
16.5.(12)4.(11 9.(19 8 4 10 9.(19)13.(a) 1 4 5 6.110.

⑱8 9.(11 4 5.(13)1(11)(16 2.(16 3.(16 4 9.(13)(17)(19)(13 2.(16 4.4.(b)



1 ⑥4.(3.(9 1 9.(16)(15 4.(a) 1 7.(19)5.110.6 10 2.19.(11)③⑱
4.(11 9.(19 8 4 10.(15.(19)4.(11)4.(16)(13)6 2.(19)(19 3. 6.(11 2 19 3.(16 3.

2 ①8 9.(13)9.(16)(12)9.(11 7.(16)(h)7.5.(18 3.(f)⌒ 1.5 V) 10.
(13)(19)6 5.(13)(19)4 5 8.9.(18)(13)(1)(16)4 5.(a) 6 5 2.(b 7.4.(8 9.(a)(+), (-)

3 ⑥(11)1 7.(19)(20)9.(16) 1 7.(19)5.15.(a)(12)(19)(11 7.(16)2 4.(19)20)(13)(19)8.(11.

- ⑭5(13)4.(16)(11)2 5. 4.(14 4.9.1.(16)(13)(19)5.(12 7.(11)7(16 4.4.(b)6.(19)14.(11 8. 7.5.(12 5 9.(19)(13 1.(11)10.(f)4.(11)9.(19) 16.5.(12)(19)(11 7.(16)(i)
7.5.(18 7.(b)5)7(16 4.(h)–10.5.19.2.(11 8.1.(1)(16)(13 3.(4.(6 1 9.(12)(19)(11 7.(16)(i))

- ⑭7(19)(13)9)1 5.7.(19 8 9.(1)4 4.(h)(12)(4)8 6.7.5.(13)(19)4 5.(14 5. 6 10 2.19.(11)(15)9 8.9.(1)4 13.(20)4 5.(14 5.10 6.7.(11)3 2.(4 4.(b)(13)(19)8.9.(1)4 19.(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)(13)9 6.10.(13)9.(19)7 3.(16 9.7.(h1)

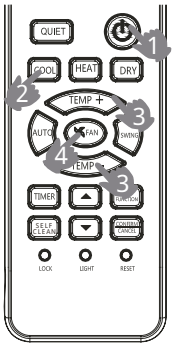
- (10)1 16.5. 6 10 2.19.(15)9 8.9.(1)4 13.(20)4 5.(14 5.10 6.7.(11)3 2.(4 4.(b)4.(16)6.7.(11 3.(a)(f)4 5.7.3.(11 2 19 4 5. 6.(19)14.(16)1 8 6.2.10.(19)1 13.(j))
(13)(19)0 3.(9 1 9.(12)(19)1 7.(16)(i 9.(1)18 4.5.(13)0.(13 8.9.(1)3 9.(16)(12 1 4.(16 7.(16)8)1.(2 1 9 1.(11)(12 1 3.(19)2.(19 4.

- (10)1 16.5. 6.(8 2.(b)(13 8.9.(1)4 5.(13)2.(16 4 4.(b)(12)(19)1 7.(16)0 5.1. 4.(11)(15)9 8 6.2.(16)(i 4.(16)(13)(19)5.(12 7.(11)7(16)(f 9 1 9 8.(b)(4 11 5.7.3.(11 13.(h1))
4.(11 9.(19 8 4.(9 1 9.1 4 5 6.110.(16 9.7.3.⌒ ⑫②(10)

⑮⑯⑰⑲B.⑲ 7.5⑫5.9⑲

①⑲⑫⑰. 7⑯⑰⑲B.10.7.5⑫5.9⑲

⑭102199.⑮⑨89.⑪413.⑳⑭5.⑭5.106.7⑪32⑭44.ⓑ



1. ③2(ⓑ)10⑬B.14⑯44.(ⓑ)154⑮⑨13.54⑯7(11)4⑪⑨84.⑭9.
14.56.110ON/OFF, 154⑮⑨13.54⑯7.⑬⑬B.14⑯9198.ⓑ(13)7.5⑫59.10.
⑯⑭⑨45.589⑪44195⑭5.⑬⑨27⑪45.3.10.7⑯7⑲B.10.

2. ①⑲⑫⑯7⑭9.7⑯7⑲B. 7.5⑫59.⑲
⑨456.1⑪COOL: ⑮⑯7⑲B. 51252.5⑮7⑯44.(ⓑ)
⑨456.1⑪HEAT: ⑮⑯7⑲B. 56.⑪2⑯44.(ⓑ)
⑨456.1⑪DRY: ⑮⑯7⑲B. 581.05.⑯44.(ⓑ)

3. ①⑲⑫⑯7⑭9.4⑪2⑪5.910⑬⑪44.(ⓑ)9⑯B.6⑯7⑪9107⑲)

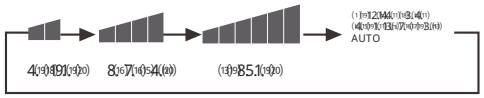
⑫⑪9.⑲84.⑭9.TEMP + / TEMP − 14.56.110.

TEMP+ ⑨5⑰4⑯4⑪9.⑲8.⑪44.(ⓑ)4⑪14.56.110⑫10.5⑯)
⑯⑫21.95.⑩⑬⑪9.⑲⑱4⑪14⑯44.(ⓑ)9⑯B.6⑯7⑪9107⑲)4⑪1é⑯.

TEMP− ⑨5⑰4⑯4⑪9.⑲8.⑪44.(ⓑ)4⑪14.56.110⑫10.5⑯)
⑯B.⑯415.10⑬⑪9.⑲⑱4⑪14⑯44.(ⓑ)9⑯B.6⑯7⑪9107⑲)4⑪1é⑯.

①89.⑪45.⑬2⑯410.9⑯B.6⑯7⑪9107.10.154⑮⑨13.54⑯7. 6.⑭9.97⑲B.10.ⓕ⑪395.3.⑪9.⑲44.5.

4. ①⑲⑫⑯7. 15.⑬⑭⑤15.89.ⓡ⑬⑥49.⑲2(ⓑ)95.7⑪ ⑫⑪9.⑲84.⑭9.14.56.110FAN.
⑭102199.⑮⑨89.⑪413.⑳⑭5.⑭5.106.7⑪32⑭44.(ⓑ)



⑭⑭⑪4.⑪8. 7.5⑫59.⑲ 154⑮⑨13.54⑯7⑪ 157⑲89.10⑬⑪4.8⑪3. 5⑫97⑪ⓕ15.⑬⑭⑤1(.89.19.5⑫67.9.⑪44.(ⓑ)
⑬⑥49.⑲2(ⓑ)95.7⑪ ⑨52⑲⑬⑥49.⑲2(ⓑ)95.7.⑬89.⑪45.⑬2⑯45.⑬7⑯7⑲B.(ⓕAUTO, 154⑮⑨13.54⑯7.
⑪⑬95.3.⑪9.⑲44.5. 7⑯4102.(ⓐ)ⓕ15.⑬⑭⑤1(.89.19.⑬⑥49.⑲2(ⓑ)95.7⑪⑬⑱⑪2⑯⑦45.89.ⓡ⑬⑭⑲⑬89.⑪45.⑬2⑯45.(ⓘ)
9⑯B.6⑯7⑪9107⑲)

⑮⑯⑦⑲B. 7.5⑫59.⑲	⑭102199.③⑱	⑭7⑲B.⑲1⑪
AUTO		①13.95.3.10.7⑯7⑲B.(h7.5⑫59.⑲ 154⑮⑨13.54⑯7.(ⓡ)395.3.⑪9.⑲44.5. ⑬⑭⑤⑥⑦(ⓡ)7⑯7⑲B. 7.5⑫59.⑲ ⑬⑯⑫⑩⑦45.89.ⓡ⑬⑭⑲9⑯B.6⑯7⑪910. 7⑲10.67⑲B.⑯.⑯44.(h)⑨52⑲7⑯7⑲B.(⑬⑥49.⑲2(ⓑ)95.7⑪) - ⑯⑤⑥⑭⑨⑳ 7⑯7⑲B.53.AUTO, 95.(h15.⑬⑭⑤1(.89.19.⑬⑥49.⑲2(ⓑ)95.7⑪⑫10.⑤⑥) ⑬⑭⑥27⑪4⑪9.⑪15.⑦⑪395.3.⑪9.⑲44.5.
COOL		⑩116.5. 154⑮⑨13.54⑯7. 67⑬3.ⓐⓕ⑬7⑯7⑲B.(h) 51252.5⑮7⑯44.(h) 95.4⑪⑳5.(⑮⑨86.2⑭⑤4.⑥3(⑪ⓡ⑱4.⑪41.⑬⑫(ⓑ)65.⑱4.⑭44.(ⓑ) 9⑯62.5⑬5.⑤5. 7⑯7⑲B.10.
DRY		① 7⑯7⑲B.(ⓡDRY, 152⑲⑬1(.34.⑪9.⑪1.125.2.5⑮45. 95⑮h) 9⑯B.6⑯7⑪9107.⑪6.⑭⑬⑭96.10.91.98.ⓑ4⑪+2 é⑯. ⑪⑫2.5.1.⑫10.⑤⑥ 67.⑪3.ⓐ⑬⑭⑲⑬⑱(.4(ⓐ)a14⑲15.⑬⑭⑤1(.89.19.⑬⑥49.⑲2(ⓑ)95.7⑪⑬⑭) LOW ⑮5.(⑮89.⑪45.⑬2⑯45.(ⓘ)15.7⑭9.10.⑬⑭⑯B.
HEAT		① 9⑯62.5⑬5.3.10.7⑯7⑲B.(ⓡHEAT 9⑯62.⑯6.5⑬97.ⓑ)6.5144.⑯ ⑬⑭⑤⑬⑭⑲819.⑫2.5.15.3.⑱⑯97⑲B.15.(ⓐ) 65.14.810.⑮2(ⓑ) 65.6⑯7⑯⑭⑦⑯44.(ⓑ)65.⑮⑭.(⑬)1(.34.⑪910.125.2.5.⑮45.⑭5. 65.⑬97.ⓑ)
FAN		① 7⑯7⑲B.(ⓡ⑬⑭⑥49.⑲2(.⑬3.(ⓗ)⑫2.5.1.4⑯⑱8.5.⑰⑯6.7⑬3.ⓐ⑬⑭⑲⑬ 7⑯7⑲B.(112COOL 14⑲HEAT, ⑪9.⑪15.⑦ 4⑯⑭5.589.105.4(h7⑯7⑲B.⑲ AUTO, 9⑪4⑪2⑪15.910.⑬⑭44.(ⓑ)9⑯B.6⑯7⑪9107.⑲ ⑩116.5.(⑬⑬⑭3.14⑭⑭⑳7⑯7⑲B.AUTO ⑮2(ⓑ)⑬⑭49.⑲2(ⓑ)95.7⑪) 95. 15.(⑬⑭⑤1(.89.19.⑬⑭⑭4(⑪ⓡ⑭98.ⓑ)1(.34.⑪94.5.(ⓐ) 9⑯B.6⑯7⑪9107.5.(ⓐ) ⑮⑯7⑲B.SLEEP 9⑪15.⑦4⑯(12⑩⑤⑥)6.7⑬3.ⓐ⑬⑭⑲

⑥3.(ⓑ4(11)4(11⑯7.(ⓑ3.110.65(13)⑪97.(ⓑ)45(14⑤. 65.95.110.

⑤5.7⑭⑤5.49.⑪2194.(h)7⑪12(ⓐ)⑱h)

⑭102199.⑮⑨89.⑪413.⑳⑭5.⑭5.106.7⑪32⑭44.(ⓑ)

③⑳⑩⑬③⑤ ④⑫⑫⑩⑬⑯⑬③④⑫⑫⑩/⌒⑰⑬
(⑭514⑪915⑬⑭⑳89.⑪⑭):
⑦④⑭⑩③ (⑭514⑪915⑬⑭⑳89.⑪⑭):

⑭5(18)1
⑭5(18)2
⑭5(18)3
⑭5(18)4
⑭5(18)5

2. ⑫⑪9.⑲84.⑭9. SWING 16.5.⑫⑬⑭27⑪9.⑲⑭5(18)2 (h⑭5(18)3.

⑫⑪9.⑲84.⑭9. SWING 14.56.110.16.(16) 7(1⑨)(14⑤7.(1⑭⑤4.9.⑪2194.(h7⑪12(ⓐ)⑱⑭106.⑲4(ⓑ)9198.ⓑ)
(13)65.95144.53.10.652.5.(17)⑯44.(h)11.104.113.(⑪)(14⑤(20⑭5)⑪44.(ⓑ)(12⑩⑤⑥)8.1(13⑭185.(13⑭4(11)

3. ⑫⑪9.⑲84.⑭9. EXTRA FUNCTION 14.56.110.16.5.(12)⑬⑭27⑪9.⑲⑭5(18)2 (h⑭5(18)3.

4. ⑮⑯⑭102.(ⓐ)⑬⑭44.(ⓑ)65.95.110.65.⑬97.ⓑ)⑬2(.⑭5.(h⑬6.7.⑪3⑤.(h⑬710.44.10.
⑮10.2.(h⑲9.⑯(13⑯7.9.⑲)1(.2194.10.2.5.6(⑪9.110.(⑱⑪)7.10.44.10.4(11)15.4(⑮⑨13.54⑯7.(h)
16.5.⑫(13⑭7⑯4102.(ⓐ)⑬⑭19.⑲)4(11⑯7.(ⓑ3.5.1.2(⑬5.7.10.44.(h6.7.⑪3⑤.7.10.44.

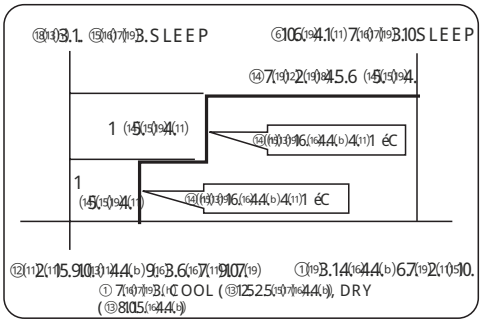
①⑲3.14⑯44.(ⓑ)154⑮⑨13.54⑯7(11)
③2(ⓑ)⑬⑭⑲3.14⑯44.(ⓑ)154⑮⑨13.54⑯7(11)4⑪9.⑲84.⑭9.14.56.110.①⑦⑪⑨ ⑫(11)6.⑪4⑯2(h)
⑬410.97.⑮.4195.⑭5.(12)2.5.110.(⑯⑭)8.410.19.(13⑧.(h)4(⑮⑨)(1⑭95.7⑲) (11)4(11)6.10.2199.(h⑱⑱(13⑭⑭9.⑪9.⑲91.98.ⓑ)9.2.191.⑲)
(18)4(1⑭⑯44.(ⓑ)65.95.144.5.⑭5.14.(1⑭810.

⑮⑯⑦⑲B.⑲ 7.5⑫5.9⑲

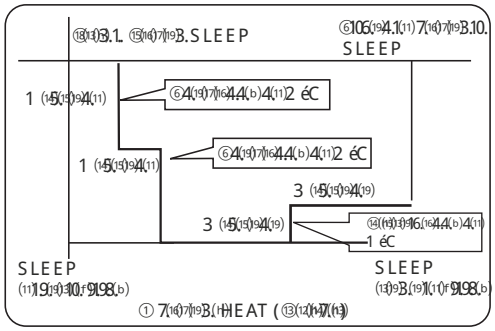
⑮⑯⑦⑲B. 15.3.11.5.7.9.4.5⑭5. 8.4.10.¯ ĭ S L E E P ŏ

⑫⑪9.⑲84.⑨19. EXTRA FUNCTION 14.5.6.110.⑮⑯1⑫2.19.1.⑪ 7.⑪⑧⑬)⑮5. 6.5.⑱③⑲)⑱4.⑪14.1.⑪ ⑥4.⑪145.1. ⑫10.⑮⑯⑫2.⑲B.⑪9.⑲)
③2.⑱6.⑲9.⑬⑥7⑮⑰⑯4.4.⑱)⑬125.⑮10.⑬7⑯⑦⑲B. 4.⑪9.⑲84.⑨19. CONFIRM CANCEL . ① 13.195.3.10.7.⑯⑦⑲B.⑱8.⑲89.⑯B.⑪⑪⑬95.3.⑪9.⑲144.5. 7.⑯4102.ⓐ)ⓕ)
9.⑯B.6.⑯7.⑪91.07.10.6.5.⑬⑨97.ⓑ,) ⓑ1.⑯6.5.⑮⑪ⓕ91.98.ⓑ,) ⓗ15.⑬⑨5)1.⑧9.19.5.⑫⑥7.9.⑪4.4.ⓑ)⑬⑥4.9.⑲2.ⓑ95.7.⑪)⑬4.10.97.⑪5.4.19.5.⑭5.⑫2.5.110.10.
⑬⑬)6.5.⑬⑬)4.5.8.9.ⓗ⑱ⓗ86.⑯13.⑪2.19.4.⑲B. ⑪2⑭5.7.⑲93.5.3, ⓑ1.⑲⑳)86.7.⑲ⓗⓕ)⑫2.19.5. ⑭2.⑲)⑫5.15.3.10.ⓗ⑱)5.7.5.⑬5.3.10.8.4.10.

① 7.⑯⑦⑲B.ⓗ5.12.5.2.5.⑮⑦⑯4.4.ⓑ,)
⑨5.⑰4.10.⑭5.⑮⑨4.10.7.5.⑫5.9.⑲) 6.⑧2.ⓑ)⑯1.6.10.8.110.7.⑯⑦⑲B.10.15.3.11.5.7.9.4.5.⑭5. 8.4.10.
⑬8.9.⑪4.5.⑬2.⑯4.⑪)9.⑯B.6.⑯7.⑪91.07.⑪)6.⑬⑬)⑯6.10.ⓕ91.98.ⓑ)4.⑪)2 é⑯, ⑭⑧2.ⓑ)6.⑬⑬)⑯.⑯4.4.ⓑ)4.⑪)2 é⑯,
65.1.ⓘ)⑧4.⑲)1. 9.⑯B.6.⑯7.⑪91.07.⑲)6.⑬)97.⑲B.10.ⓕ91.98.ⓑ)4.⑪)65.8.9.ⓐ)⑭5.3.10.7.⑬)4.ⓗ)2.ⓗ)⑯7.⑯⑧6 ⑭5.⑮⑨4.
7.5.⑫5.9.⑲) 7.⑯⑦⑲B. 15.3.11.5.7.9.4.5.⑭5. 8.4.10.⑫10.⑮⑯⑬⑲B.1.4.10.95.



① 7.⑯⑦⑲B.ⓗ5.⑫⑭7.⑬10.
⑨5.⑰4.10.⑭5.⑮⑨4.10.7.5.⑫5.9.⑲) 6.⑧2.ⓑ)⑯1.6.10.8.110.7.⑯⑦⑲B.10.15.3.11.5.7.9.4.5.⑭5. 8.4.10.
⑬8.9.⑪4.5.⑬2.⑯4.⑪)9.⑯B.6.⑯7.⑪91.07.⑪)⑱⑭⑬⑭7.10.ⓕ91.98.ⓑ)4.⑪)2 é⑯, ⑭⑧2.ⓑ)⑱⑭⑬⑭7.⑯⑭4.4.ⓑ)
4.⑪)4 é⑯, 65.1.ⓘ)⑧4.⑲)1. 9.⑯B.6.⑯7.⑪91.07.⑲)6.⑬)97.⑲B.10.ⓕ91.98.ⓑ)6.5.8.9.ⓐ)⑭5. 6.7.5.9.ⓘ)⑭5.3.
3 ⑭5.⑮⑨4. ⑫)⑯7.⑯⑧B ⑭5.⑮⑨4.⑲)7.5.⑫5.9.⑲)9.⑯B.6.⑯7.⑪91.07.⑪)⑱⑭⑬⑭2.19.5.10.ⓕ91.98.ⓑ)4.⑪)
⑭7.⑪)5.10.8. (2.⑯7.⑯⑧B ⑭5.⑮⑨4.⑲)7.5.⑫5.9.⑲) 7.⑯⑦⑲B. 15.3.11.5.7.9.4.5.⑭5. 8.4.10.⑫10.⑮⑯
⑬⑲B.1.4.⑯4.⑲⑳)



⑱①⌒②!

⑮⑯⑦⑲B. 15.3.11.5.7.9.4.5.⑭5. 8.4.10.⑮5.8.9.10.6.4.⑲⑳)⑬) 7.⑯⑦⑲B.ⓗ
⑪⑬95.3.⑪9.⑲144.5.⑭5. 6.⑬)97.⑲B.⑪4.4.ⓑ)9.⑯B.6.⑯7.⑪91.07.⑲)
ĭ ⌒①⑰⑬ŏ, ⑬) 7.⑯⑦⑲B.ⓗ5.12.5.2.5.⑮⑦⑯4.4.ⓑĭ ⑳⑬⑩⑬③ŏ, ⑬)
7.⑯⑦⑲B.ⓗ5.8.10.5.⑯4.4.ⓑĭ ⑬⑯⑱⑬)ŏ ⓗ⑬) 7.⑯⑦⑲B.ⓗ5.⑫⑭7.⑬10.
ĭ ⑰④⑭⑩⑬ŏ. ① 7.⑯⑦⑲B.ⓗ⑬)6.4.9.⑲2.ⓑ)13.ⓘ,) 7.⑯⑦⑲B.
15.3.11.5.7.9.4.5.⑭5. 8.4.10.4.⑯5.5.8.9.10.6.4.⑲⑳)

TURBO/QUIET

(1) ⑮⑯⑦⑲B.TURBO

⑩116.5.⑬⑪B. 6.5.9.7.ⓗ)4.5.15.⑬⑨⑤)⑯)4.⑪)⑦ⓗ)1.4.4.ⓑ)⑪)25. 5.12.5.2.5.⑮⑦⑯4.4.ⓑ,) ⑬⑲)3.5.⑰⑯9.⑯)⑬⑨)2.7.⑪9.⑲)
11.104.113.ⓐTURBO.
⑫⑪9.⑲84.⑨19.14.5.6.110. EXTRA FUNCTION , 16.5.⑫)10.⑬ⓐ)9.⑲)⑮5.(15.⑮⑨19.15.⑬⑨12.5.6.13.ⓐ) ⑨5.2.⑲)4.⑪)⑮⑨8.6.2.⑯)ⓘ)
⑱ⓑ)⑬⑨9.98.ⓑ)8.⑲B.⑬5.2. ⇨ ⓗ6.5.14.4.⑯)⑫2.⑲B.⑪9.⑲) ⑪)6.5.9.13. 4.⑪9.⑲84.⑨19.14.5.6.110. CONFIRM CANCEL , 16.5.⑫)
10.⑬ⓐ)9.⑲)⑮5.11.104.113.ⓐ)9.10.7.⑫5. (4) 5.⑫)8.1.⑪8.10.⑬⑨.⑲)11.104.113.ⓐ) ⑱4.5.⑬10.⑪1.9.⑬⑨10.⑨⑯)⑮5.⑮⑨1.9.15.⑬ⓗ)
5.6.13.ⓐ)9.⑪)8.1.⑪8.10.⑬⑨.⑯)11.104.113.ⓐ) 9.10.7.⑫5.

(2) ⑰⑲12.⑲⑳) 7.⑯⑦⑲B. 7.5.⑫5.9.⑲)

①⑲)3.5.⑰⑯9.⑯)⑬⑨)15.7.⑲8.9.5.⑬10.⑬⑨.⑲)13.ⓐ) 11.104.113.ⓐ) 15.2.⑲)6.5.9.7.ⓐ)4.⑪)9.⑲15.⑪)⑮2.ⓑ)⑬ⓗ)6.5.14.⑲4.110.
⑪⑫5.14.⑲9.⑪4.4.ⓑ,)
⑫⑪9.⑲84.⑨19.14.5.6.110.QUIET, 4.⑪)6.10.2.19.ⓘ)⑨⑲8.9.⑪4.13.ⓐ)4.5.⑭5.106.7.⑪)3.2.⑭4.4.ⓑ)⑱ⓑ)⑬⑨9.98.ⓑ)
8.⑲B.⑬5.2. ⇨ , ⑪)6.5.9.13. ⑫2.5.1.6.⑯7.⑭⑭⑭6.⑮5. 9.⑲125.⑭5. 7.⑯⑦⑲B.10. ⑫⑪9.⑲84.⑨19.16.⑯7.⑪⑧)14.5.6.110.
QUIET, 11.104.113.ⓐ)9.⑲125.ⓘ 7.5.⑫5.9.⑲)⑫10.⑮⑯8.1.⑪8.5.⑬)4.⑪)

⑭7.⑲B.⑲9.1.⑪)

⑭ⓗ)14.18. 7.5.⑫5.9.⑲)⑬) 7.⑯⑦⑲B.ⓗTURBO, 10.7.⑯⑦⑲B.ⓗ15.⑬⑨⑤)15.⑭5. ⑬—⊗⑮⑧⑱⑪⑫5.
⑬⑳⑬⑩⑬③⑤ ④⑫⑫⑩ 9.⑯B.6.⑯7.⑪91.07.⑪)⑬) 6.7.⑲B.⑯16.⑯4.4.ⓘ)10.⑮⑯) 7.5.⑱6.5.⑮)2.⑯4.⑪)4.⑯5.⑮4.5.7.ⓐ)4.5.
⑰7.⑲)1.2.⑲⑳)⑰⑦⑳⑦⑧ 7.⑯⑦⑲B. 7.5.⑫5.9.⑲) 6.7.⑲)⑱⑭)⑭5)⑮5. 9.5.⑭5, 16.5. 9.⑯B.6.⑯7.⑪91.07.⑪)4.⑯)⑫10.⑮⑯)
⑱)4.⑪)5 9.5. 4.⑲)4.9.15.ⓐ)ⓘ)2.5.ⓘ)4.⑪)5 9.5.⑬⑨8.5.15.ⓐ)

⑲104.113.ⓐ)HEALTH (⑥⑮5.7.5.⑬ⓑ)

⑫⑪9.⑲84.⑨19.14.5.6.110. EXTRA FUNCTION . ⑨5.2.⑲)⑱4.⑪145.1. ✎ 6.5.14.4.⑯)3.⑲)⑭5.9.⑨19.⑲) 4.⑪9.⑲84.⑨19.
14.5.6.110. CONFIRM CANCEL , ⑱⑪)⑮⑯)1.2.19.1.⑪)8.⑯1104.⑮)⑫10.⑮⑯)10.⑬3.14.⑯4.5.11.104.113.ⓐ)HEALTH
(⑥⑮5.7.5.⑬ⓑ).

⑲104.113.ⓐ)HEALTH (⑥⑮5.7.5.⑬ⓑ).
③⑭4.⑯7.⑪95.7. 4.⑯⑭⑨9.⑲)⑭4.⑲12.(5.4.ⓗ)(⑪4.(5.4.4.⑲⑳)⑭ⓑ)4.⑯7.⑪95.7) 15.4.⑮⑨13.5.4.⑯7.⑪)⑬⑨7.5.⑫2.(ⓘⓕ)⑬⑯2.⑲)110.
1.2.19.1.8.9.1.9.⑪4.(5.4.ⓗ) ⑭)(ⓘ)⑬⑬⑭⑭)ⓐ)9.1.9.12.⑬5.7.5.⑫5.9.⑬5.7.4.(ⓘ)4.⑪)1.9.⑯7.(ⓐ)9.⑪)6.7.⑲15.⑬⑭⑮5.10.ⓐ)9.1.9.5.8.⑬⑭)14.4.ⓑ)
6.⑲2.10.⑬6.7.⑲B.⑯16.⑯4.4.ⓗ)95.⑫95. 8.6.7.⑲ⓘⓐ)9.1.9.5.14.⑯16.⑯4.4.ⓐ) 6.5.⑬⑨7.ⓑ,)

⑮⑯⑰⑲B.⑲7.5⑫5.9⑲

⑱8.9⑪4.5⑬1⑪9⑪⑳B.⑯7⑪10⑬3.14⑯4.4ⓑ

⑰⑪⑳B.⑯7.10⑬3.14⑯4.4ⓑ⑬⑨B.14⑯4.4ⓑ(ON/OFF).
⑭⑧2ⓑ⑩⑬3.14⑯4.4ⓑ15.4⑮⑨13.5.4⑯7⑪⑯⑪⑮5.6.5.3.5⑮ⓐ 6.10.2.19.⑪③⑱⑬⑨⑫⑯7⑲19.4⑯5⑫12⑱4⑲⑳7⑯⑦⑲B.
7.5⑫5.9⑲15.4⑮⑨13.5.4⑯7⑪ ⑭7⑲13.19.5.3.10.6.5.9.5.14.4⑲⑳7⑯⑦⑲B. 7.5⑫5.9⑲15.4⑮⑨13.5.4⑯7⑪
⑬⑯15⑫7⑪⑱⑨19.8.ⓑ4⑪⑭⑮⑨1⑪13⑱6.10.2.19.⑪ ⑫⑪9.9.8.4.⑲9.14.5.6.110.TIMER ⑮2ⓑ⑬⑨25.7.10.4⑯5⑫12⑱4.5.⑮5.
7⑯⑦⑲B.10.9.⑪⑳B.⑯7⑪ ⑤5.⑰4⑯4⑪9.⑲8.1.⑪4.4.ⓑ4⑪14.5.6.110. ▲ ▼ ⑫10.⑮⑯⑱3.⑭ⓐ⑬⑪9.⑲7⑯⑦⑲B.⑲9.⑪⑳B.⑯7⑪
⑬4⑪8.9.10.6.4.⑳⑥6.5.8.2.⑱5.⑬4.5.8.9.ⓗ)

①⑲②⑥7⑤19.4⑯5⑫12⑱4⑲⑳7⑯⑦⑲B. 9.⑪⑳B.⑯7⑪ ⑭7⑲13.19.5.3.10.4⑪6.10.2.19.⑪⑮⑨8.9.⑪4.13.⑳4.5.⑭5.10.5.7.⑪③2.⑭4.4ⓑ
⑫10.⑮⑯⑬⑱6.5.⑬⑱9.⑲⑭1⑪13.⑱ON 14⑲OFF.

⑱8.9⑪4.5⑬1⑪9⑪⑳B.⑯7⑪10⑬3.14⑯4.4ⓑ14⑲⑬⑨B.14⑯4.4ⓑ

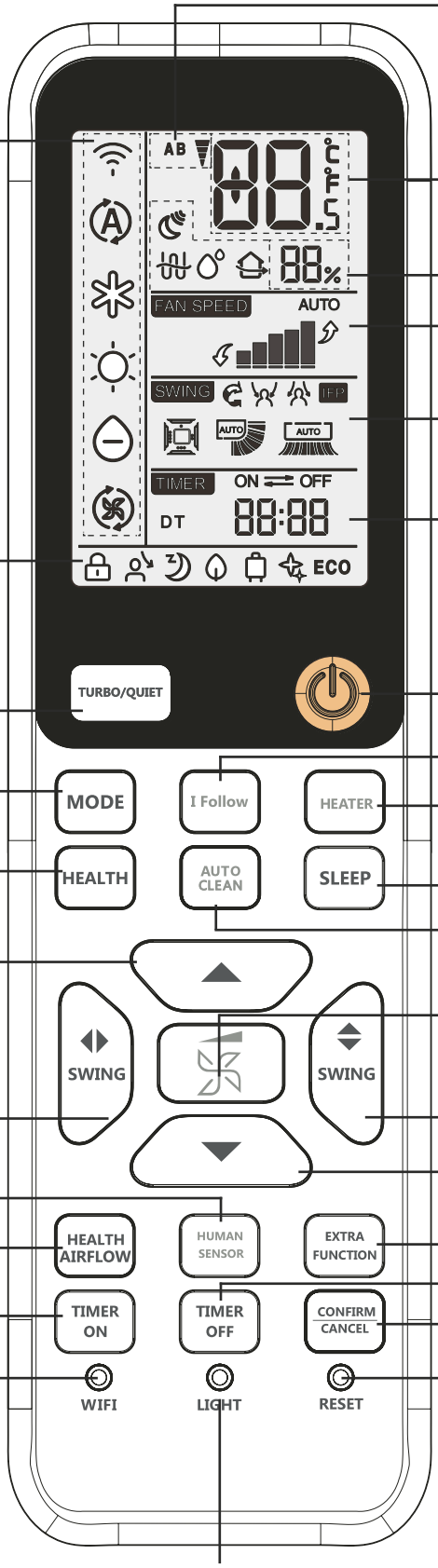
①⑲8.9.⑪③2⑯4.4ⓑ14⑪8.10.10⑬3.14⑯4.4ⓑ14⑲⑬⑨B.14⑯4.4ⓑ6.5. 9.⑪⑳B.⑯7.10.
③2ⓑ10.8.9.⑪4.5⑬1⑲14⑪8.10.10⑬3.14⑯4.4ⓑ⑪⑬⑨B.14⑯4.4ⓑ6.5. 9.⑪⑳B.⑯7.10.⑬⑨15.7⑲8.9.5⑬10.8.9⑯14.5.6.1⑲ ▲ ▼.
⑥ 15⑰4⑲B. 4⑪9⑲8.1⑪4.4ⓑB. 4⑪14.5.6.110. ▲ ⑱4⑪14⑯4.4ⓑ14⑪8.10.⑫10.⑤⑯⑱⑫2.19.5.10.⑬⑪9⑲8.19.4⑪0,5
⑮⑤⑨4⑲ⓑ16.5.⑱⑪⑤⑪4⑲⑳14⑪8.4⑯6⑯7⑯⑬⑨16.10.ⓕ1 2 ⑮⑤⑨4.14⑲4⑪1 ⑮⑤⑨4.10.ⓑ16.5.⑱⑪⑤⑪4⑲⑳14⑪8.
6⑯7⑯⑬⑨16.10.ⓕ1 2 ⑮⑤⑨4. ⑩16.5. 4⑪9⑲8.4.10.⑲4⑪14.5.6.110. ▲ ⓗ10.9.7⑲3.10.⑬⑪9⑲(ⓘⓙ)9.5.⑱4⑪14⑯4.4ⓑ
14⑪8.10.⑫10.⑤⑯⑱3.⑭ⓐ⑬⑪9⑲8.19.⑱4⑪14.4.5.15.⑬⑨⑤15.⑯ 6.5.1.⑲13.ⓑ14.5.6.1⑪4⑯⑫10.⑤⑯⑬⑨6.10.6.⑯4⑪ ①8.ⓗ
6.5.9.5.14.4.ⓗ3.⑭⑲⑱4⑪14⑯4.4.ⓑ14⑪8.10.⑫10.⑤10.9.19.⑬⑨5.⑫7.⑪⑦10.⑬⑪9⑲8.19.4⑪⑭⑮⑨1⑪13.⑬6.10.2.19.⑪ ①⑲3.5.⑰⑯9⑯
⑬8.9.⑪4.5.⑬⑨9.⑲⑫10.⑤19.ⓑ1⑯⑱4⑪14⑯4.4.ⓑ14⑪8.10.⑬⑨3.14⑯4.4.ⓑ⑬⑨B.14⑯4.4.ⓑ6.5. 9.⑪⑳B.⑯7.10.⑬3.⑯⑦⑪12.2.4
⑮⑤⑨4.
⑭⑬9.⑬⑥7⑮⑦⑯4.4.ⓑ10.8.9.⑪4.5.⑬5.1. 9.⑪⑳B.⑯7.⑪
③2ⓑ⑥⑬9.⑬⑥7⑮⑦⑯4.4.ⓑ10.8.9.⑪4.5.⑬5.1.14⑪8.10.10⑬3.14⑯4.4.ⓑ⑬⑨B.14⑯4.4.ⓑ6.5. 9.⑪⑳B.⑯7.10.
⑬⑨15.7⑲8.9.5⑬10.8.9⑯14.5.6.110. CONFIRM CANCEL . ⑭7⑲13.19.5.3.10.4⑪6.10.2.19.ⓡⓑ⑱ 6.⑯7⑯8.9.⑪4⑯⑫2⑲B.⑪9.⑲
⑭⑮⑨1⑪13.⑬ON 14⑲OFF ⑬⑯9.5.⑫7.⑪⑥⑲9.9.8.ⓑ14⑪8.10.⑬3.14⑯4.4.ⓑ⑬⑨B.14⑯4.4.ⓑ15.4⑮⑨13.5.4⑯7⑪
⑫⑪6.⑪4.⑯2.ⓗ4⑮⑨1⑪13.ⓐ4.10.9.7.⑪⑥⑲9.9.8.ⓑ14⑪8.10.⑬3.14⑯4.4.ⓑ⑬⑨B.14⑯4.4.ⓑ15.4⑮⑨13.5.4⑯7⑪
⑫2.5.110.⑯⑦5.7⑲9.9.8.ⓑ⑭⑮⑨1⑪9.5.7.TIMER.

①⑬3.⑭4⑪10.8.9.⑪4.5.⑬5.1. 9.⑪⑳B.⑯7.⑪
③2ⓑ⑬⑥3.⑭4⑲10.8.9.⑪4.5.⑬5.1. 9.⑪⑳B.⑯7.⑪4.⑪9.⑲8.4.⑲9.14.5.6.110.TIMER ⑮6⑪.2.19.1.⑪7.⑪⑥ⓗ)
6.5.1.⑲4.⑪⑮⑨8.6.2.⑭ⓐ6.10.2.19.⑪10.5.7.⑪③2.⑭4.4ⓑ4.⑯⑱4.⑲14.⑯⑭⑮⑨1⑪13.⑬⑦7.⑯⑦⑲3.⑬⑨9.⑪⑳B.⑯7.⑪(ON ⓗOFF).

⑱①〜②〜!
⑭⑧2ⓑ⑯13.⑭⑲⑫19.⑪7⑯⑳5.1.14⑲⑱5.ⓐ⑯2.⑯19.7.5.⑰⑲3.2.⑯4.4ⓑ4.⑯5.⑫12.⑱4.5. 6.⑯7.⑪3.⑯9.7.⑲4.⑪2.⑪5.9.10.⑬⑪4.19.9.⑪⑳B.⑯7.⑪

⑭102199.(15)(19)89.(11)413.(20)45(14)5.106.7.(11)(13)2(14)4.(b)

■ ⊗411.5.7.3.(11)13.(20)4.(19)(20)
(15)(19)86.2.(16)(20)



⊗4(15)(19)1(11)13.(20)7(16)(17)(19)3.10.7.5.(12)5.9.(19)

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

⊗4(15)(19)1(11)13.(20)89.(11)410.11.104.113.(20)

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

⑨4.5.6.1.(11)⑰107.(12)5.(17)(19)12.(19)(20)

⑨4.5.6.1.(11)(13)(19)25.710.7.(16)(17)(19)3.10.

⑨4.5.6.1.(11)HEALTH (⑥(15)5.7.5.(13)(19)(20)
12.(13)(19).

⑨4.5.6.1.(11)①(14)5.710.

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

⑨4.5.6.1.(11)(15)(19)9.4.(19)1.(11)
6.7.(19)810.94.589.(h)

⑨4.5.6.1.(11)15.3.11.5.7.94.5.(14)5.
7.5.(18)6.5.(15)2.(16)4.4.(b)6.5.(13)(19)7.(b)

⑨4.5.6.1.(11)TIMER (~∞∫ ∩)

⑨4.5.6.1.(11)Wi-Fi

⑯(19)3.(13)52.6.(16)7.(14)(15)(11)14.(h)8.(19)(14)(11)210.
(①(19)(20)7.15.(15)10.AB)

①(19)5.(12)7.(11)(17)(16)4.4.(b)9.(16)3.6.(16)7.(11)91.07.(19)

①(19)5.(12)7.(11)(17)(16)4.4.(b)(13)52.5.(14)589.(h)

①(19)5.(12)7.(11)(17)(16)4.4.(b)15.(13)(19)(15)1589.(h)(13)(16)4.9.(19)2.(b)95.7.(11)

①(19)5.(12)7.(11)(17)(16)4.4.(b)4.(11)6.7.(b)3.110.6.595.110.6.5.(13)(19)7.(b)

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

⑨4.5.6.1.(11)ON/OFF (①①⑧⑨/①⑦⑪⑨)

I follow

HEATER (⑬(12)(14)7.(13)

⑨4.5.6.1.(11)SLEEP (⑮(16)(17)(19)3. 8.410.

⑨4.5.6.1.(11)(11)(13)95.3.(11)(19)144.5.(14)5. 514.(19)16.(16)4.4.(b)

⑨4.5.6.1.(11)15.(13)(19)(15)1589.(h)(13)(16)4.9.(19)2.(b)95.7.(11)

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

⑨4.5.6.1.(11)(13)4.(19)(8)

⑨4.5.6.1.(11)(15)5.(15)(19)9.15.(13)(19)12.11.104.113.(20)

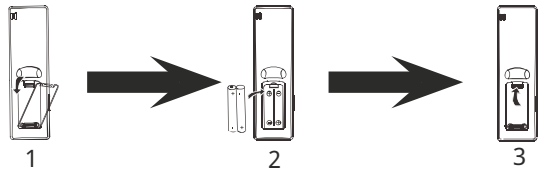
⑨4.5.6.1.(11)TIMER ((13)(19)3.1.)

⑨4.5.6.1.(11)6.(19)9.(13)(16)7.(15)(17)(16)4.4.(b)8.1.(11)810.(13)(14)4.4.(b)

⑨4.5.6.1.(11)(RESET) (13)(19)15.7.(19)895.(13)10.(f)9.198.(b)
(15)2.(b)8.1.(19)(15)(14)4.4.(b)4.(11)2.(11)15.910.(13)(14)19.610.2.19.(11)
③⑱

⑨4.5.6.1.(11)LIGHT (⑭(13)8.(13)(14)0.(13)(14)4.4.(b)
⑱6.7.(11)(13)2.(14)4.4.(b)6.(13)8.(13)(14)0.(13)(14)4.4.(b)3. 9.(11)
(b)8.1.7.(11)(13)89.(a) 8.(13)(19)2.5.(15)(15)5.(15)4.5.(i)
(14)(15)(19)1.(11)13.(20)4.5.(i)6.(11)4.(16)2.(h)
(13)410.97.(11)5.4.19.5.(14)5.(12)2.5.110.

⑥(11)B.(14)(11)(16)2.(16)B.(16)4.9.(13)(17)(19)(13)2.(16)4.4.(b)



1. ⑥4.(3).(9)9.1.7.(19)5.110.(13)(13)(15)2.(16)4.4.(b)(15)2.(b)(16)2.(16)B.(16)4.9.(13)(17)(19)(13)2.(16)4.4.(b)

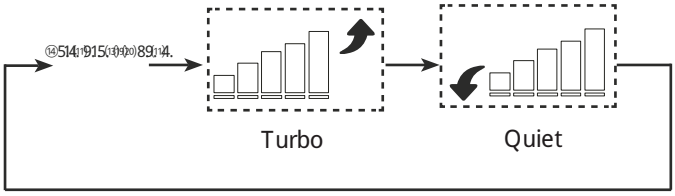
2. ①89.(11)4.5.(13)9.1.9.(16)2.(16)B.(16)4.9.(19)(17)(19)(13)2.(16)4.4.(b)(9.(19)6.⌒ R-03), (b)1.65.1.(11)(16)(11)4.5.
4.(11)3.(11)2.(a)4.1102;
⑭(16)7.(16)15.4.(11)(20)9.(16)8.(b) 16.5.65.2.(b)7.4.(8)9.1.9.(13)(19)65.(13)(13)(11)⊂|| ∫∫×∩×∫ "+"/"-".

3. ⑥(11)1.7.(19)(20)9.(16) 1.7.(19)5.110.

⑨2.(a)145.(13)(11)11.104.113.(ni))

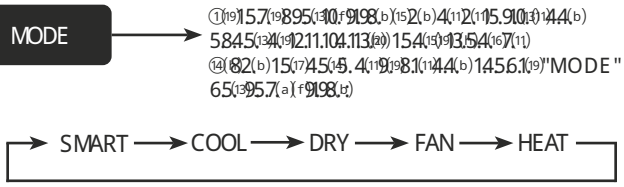
⑨4.5.6.1.(11)⑱①⑧⑨/①⑦⑪⑨

TURBO/QUIET → ⑫(11)9.(19)8.4.(9)9.1.4.5.6.110ï TURBO/QUIETõ, (13)(9)
2.(14)4.5.6.(16)7.(16)B.14.(16)9.(16)11.104.113.(ni) Turboõ 9.(11)ï Quietõ.
⑭(8)2.(b)15.(17)4.5.(15).4.(11)9.(19)8.1.(11)4.4.(b)6.10.2.199.(15)(19)89.(11)4.13.(20)4.5.(15).
10.6.7.(11)(13)2.(14)4.4.(b)6.(16)7.(16)B.(19)(11)9.(19)B.(16)9.1.98.(b) (b)1.65.1.(11)(16)(11)4.5.
4.(19)7.14.(ig)



1. ⑭5.14.(11)9.1.5.(13)(19)(20)8.9.(11)4. 15.(13)(19)5.(1)(8)9.1.9.(13)(16)4.9.(19)2.(b)95.7.(11)(15)5.4.(11)2.(11)5.9.(10)(13)(11)4.4.(b)11.104.113.(ni))
ï TURBOõ (1)(2)5.ï QUIETõ.
2. TURBO: (3)(13)(19)5.1.(16)5.12.5.2.5.(15)7.(16)4.4.(b)(11)2.5. 5.(12)(14)7.(ni) (13)8.9.(11)4.5.(13)(19)9.1.9.13.(a) 11.104.113.(ne)
(13)(19)5.(12)7.(11)7.(11)(f)9.1.98.(b)ï ⌒ õ.
3. QUIET: —(11)7.(11)(f)9.(ig) 16.5.(12)4.(11)(3)15.2.5.(12)02.5. 9.(19)25, (13)8.9.(11)4.5.(13)(19)9.1.9.13.(a) 11.104.113.(ne)
ï ⌒ õ (13)(19)5.(12)7.(11)7.(11)(f)9.1.98.(b)

MODE → ①(19)1.5.7.(19)8.9.5.(13)0.(f)9.1.98.(b)(15)2.(b)4.(11)2.(11)5.9.(10)(13)(11)4.4.(b)
5.8.4.5.(13)4.(19)2.11.104.113.(ni) 1.5.4.(15)(19)13.5.4.(16)7.(11)
⑭(8)2.(b)15.(17)4.5.(15).4.(11)9.(19)8.1.(11)4.4.(b)1.4.5.6.1.(19)"MODE"
6.5.(13)9.5.7.(a)(f)9.1.98.(b)



(19)104.113.(ni)	(3)(19)8.6.2.(14)(20)	(13)6.(19)8.
SMART	Ⓐ	ⓐ ⑱ 7.(14)7.(19)B.(ni) SMARTõ 3.5.(17)4.(11)(13)8.9.(11)4.5.(13)(19)9.(19)6.3.6.(16)7.(11)9.1.0.7.1.0. ⓑ ⑱13.1.9.5.3.1.0.7.(14)7.(19)B.(h)7.5.(12)5.9.(19)7.(14)7.(19)B.ï COOLõ (ni) HEATõ (14)0.5.(11)(3)9.5.3.(11)9.1.4.4.5.(13)(12)7.(11)4.5.(13)(19)6.5.(13)(19)4.5.(15)5.1.(3).4.(11)9.4.5.(i) 9.(16)3.6.(16)7.(11)9.1.0.7.(19)6.(19)14.(18) 8.7.5.(12)5.9.(19) 1.5.4.(15)(19)13.5.4.(16)7.(11)
COOL	❄	⑫(11)9.(19)8.4.(9)9.1.4.5.6.110.COOL (13)1.2.5.2.5.(15)7.(16)4.4.(b) 4.(11)6.1.0.2.1.9.9.(h) (15)(19)8.9.(11)4.13.(20)4.5.(15).10.6.7.(11)(13)2.(14)4.4.(b) —10.5.(19).2.(11)8.1.(11) 4.(11)2.(11)5.9.(10)2.9.(16) 9.(16)3.6.(16)7.(11)9.1.0.7.1.0.4.(19)7.14.(ig) 4.(ni)10.6.7.(19)B.(16).(16)4.4.(h)
DRY	⊖	① 7.(14)7.(19)B.(ni)DRY, (13)8.1.0.5.(16)4.4.(b), 1.5.2.(19)9.(16)3.6.(16)7.(11)9.1.0.7.(11)(13) 6.7.(19)B.(16).(16)4.4.(h)6.(1)5.(1)(f)4.(19)7.14.(16)8.9.(11)4.5.(13)2.(16)4.5.(i 9.(16)3.6.(16)7.(11)9.1.0.7.(19) 4.(11)2.éC, 6.7.(19)8.9.7.(20)6.7.(11)3.(a)(13)(19)9.B.(16)6.(16)7.(15)5.9.4.4.5.4.(11)4.(19)4.9.1.(20) 15.(13)(15)5.1.5.8.9.(h)4.(16)8.(12)(16)7.4.5.(13)(19)4.(11)2.(11)5.9.(10)(13)(11)4.4.(b)"FAN".
FAN	⌘	① 7.(14)7.(19)B.(h)(16)4.9.(19)2.(b)13.(ne)(12)2.5.1.4.(16)(18)8.5.(7)(16)6.7.(11)3.(a)(13)9.(19)(13) 7.(14)7.(19)B.(11)2.COOL 14.(9)HEAT, (11)9.(11)1.5.(17)4.(14)5.8.9.1.0.6.4.(19)(20)7.(14)7.(19)B. AUTO, 9.(11)1.8.(13)8.5.(b)1.(h)4.(11)2.(11)5.9.(10)(13)4.4.(b)9.(16)3.6.(16)7.(11)9.1.0.7.(19) (10)116.5.10.(13)3.14.(16)4.(19)(20)7.(14)7.(19)B.AUTO (15)2.(b)(13)4.9.(19)2.(b)95.7.(11) 95. 15.(13)(15)5.1.(8).9.1.9.(13)(19)4.(11)4.(11)(f)9.1.98.(b)1.(8).4.(11)9.4.5.(a) 9.(16)3.6.(16)7.(11)9.1.0.7.5.(a) (15)(14)7.(19)B.SLEEP 9.(11)1.5.(17)4.(16)(14)0.(15)(16)6.7.(11)3.(a)(13)9.(19)
HEAT	☼	⑱ 7.(14)7.(19)B.(ni) ⑬—⊗⑮⑧⊗ 9.(16)2.(16)6.5.(13)9.7.(b)6.5.(15)(13)(11)9.(19)B.(16)9.1.9.8.(b)14.(16)7.(14)8. 1.5.7.5.9.1.(20)6.7.5.3.(h)7.5.1.14.(11)8.1.0.(14)(13)(15)(b)1.(19)11.104.113.(ni)(14)6.5.(14)(14)4.4.(b) 12.5.2.5.(14)9.B. 6.7.5.9.(14)(14)B. ⑭(14)14.8.5.(12)(14)7.(14)0.(13)8.9.(11)4.5.(13)9.1.9. 9.(16)3.6.(16)7.(11)9.1.0.7.1.0.(13)6.7.(19)B.(16).(16)4.4.(h)

(19)104.113.(ni)SMART 4.(16)(15)5.8.9.1.0.6.4.(11)(13)(15)(14)(b)1.(19)12.3.5.(15)(16)2.(b)12.
⑯9.(13)5.7.(9)1.9. 1.5.3.1.1.5.7.9. (13) 1.(8).4.(11)9.(1)(11) (15)5.6.5.3.5.(15)(a) 2.(19)1.5.(16) 5.(15)4.(ni)(i.)1.4.5.6.1.(19)
⑨5.4.(15)(19)3.5.4.(16)7. 8.(11)B. (13)(9)8.4.(11)4.(11)9.1.9. 9.(16)3.6.(16)7.(11)9.1.0.7.1.0.(h)(13)5.2.5.(14)8.9.1.9. (13) 6.7.(19)B.(16).(16)4.4.(h)
(h)(13)(9)1.5.4.(11)(f)(13)(19)6.5.(13)(19)4.(h)4.(11)2.(11)5.9.(10)(13)(11)4.4.(b)

(4) 5.(12)(10)(13)B.1.4.1.0.9.(19)(14)9.1.6.2.(16)1.9.1.0.1.2.1.9.4.(19)(20)7.(14)7.(19)B, 4.(11)9.(19)8.4.(9)1.9.1.4.5.6.110S MART
(8)4.9.1.6.2.(16)1.9.1.0.1.2.1.9.4.(19)(20)7.(14)7.(19)B.) (13)7.(14)7.(19)B.(h)5.1.2.5.2.5.(15)7.(16)4.4.(b) 5.(12)(14)7.(ni)10.(11)2.5.
5.8.1.0.5.(16)4.4.(b)6.5.(13)9.7.(b) (1)(14)9.1.6.2.(16)1.9.1.0.1.2.1.9.4.5.3.1.0.7.(14)7.(19)B.(h)1.5.4.(15)(9)13.5.4.(16)7.
(11)(3)9.5.3.(11)9.1.9.4.4.5. 5.(12)(9)7.(11)(f)7.(14)7.(19)B. 5.1.2.5.2.5.(15)7.(16)4.4.(b) 5.(12)(14)7.(ni)10. 5.8.1.0.5.(16)4.4.(b)
(11)2.5.(13)6.4.9.1.9.2.(b)9.5.7.(11) (10)116.5. 6.(19)14.(11)8. 7.5.(12)5.9.(19)(8)4.9.1.6.2.(16)1.9.1.0.1.2.1.9.4.5.(15). 7.(14)7.(19)B.10.
4.(11)9.1.9.8.4.1.0.9.(19) 1.4.5.6.1.1.0.1.(13)B.1.4.(16)4.4.(b)7.(14)7.(19)B.10.5.1.2.5.2.5.(15)7.(16)4.4.(b) 5.(12)(14)7.(ni)10.(11)2.5.
5.8.1.0.5.(16)4.4.(b) (13)(13)B.1.4.(16)9.1.9.8.(b)5.(12)7.(11)4.(19)(20)7.(14)7.(19)B. 7.5.(12)5.9.(19) (11)
(4)9.1.6.2.(16)1.9.1.0.1.2.1.9.4.(19)(20)7.(14)7.(19)B. (12)0.(5)6.(13)(13)9.B.1.4.(16)4.5.

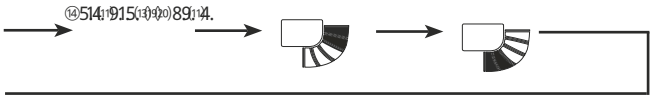
I Follow → ①(19)1.5.7.(19)8.9.5.(13)0.(f)9.1.98.(b)(15)2.(b)(13)8.9.(11)4.5.(13)2.(16)4.4.(b)
11.104.113.(ni)"I Follow".

⑫(11)9.(19)8.4.(9)9.1.4.5.6.110ï I Followõ, 4.(11)6.1.0.2.1.9.9.(h)(15)(19)8.9.(11)4.13.(20)4.5.(15)5.1.0.6.7.(11)3.2.(14)4.4.(b)
(13)(19)5.(12)7.(11)7.(11)(f)9.1.98.(b)ï ⌒ õ.

1. ⑩(19)1.5.(16)(15)2.(b)5.1.2.5.2.5.(15)7.(16)4.4.(b) 5.(12)(14)7.(ni)10.(11)2.5.(b)4.9.(16)2.(16)1.9.1.0.1.2.1.9.4.5.(15). 7.(14)7.(19)B.10.
((4)1.5.(h)7.(14)7.(19)B.(19)4.(16)3.5.(17)1.0.3.1.9.(12)1.0.9.(19)7.(16)1.2.(11)8.5.(13)1.4.0.).
2. ⑮5.(13)B.(1)8.9.(9)1.9.6.1.0.2.1.9.9.(15)(19)8.9.(11)4.13.(20)4.5.(15)5.1.0.5.7.(11)3.2.(14)4.4.(b)(13)3.(14)7.(11)2.(15)5.6.1.0.8.9.(19)B.5.(15). 7.(11)5.1.0.8.1.0.(15)(ni))(12)(11)9.(19)8.4.(9)1.9.1.4.5.6.1.1.0.ï I Followõ, 6.1.0.2.1.9.9.
(15)(19)8.9.(11)4.13.(20)4.5.(15)5.1.0.5.7.(11)3.2.(14)4.4.(b)(13)(19)5.(12)7.(11)7.(11)(f)6.(11)9.5.(14)7.(11)3.1.0.ï I Followõ. ⑭1.0.2.1.9.9.
(15)(19)8.9.(11)4.13.(20)4.5.(15)5.1.0.5.7.(11)3.2.(14)4.4.(b)4.(11)5.8.(19)2.(11)(f)(15)1.4.(h)9.1.6.3.6.(16)7.(11)9.1.0.7.(19)4.(11)3.1.5.2.(19)5.4.1.9.5.(15). 6.5.(13)9.7.(b)4.(11)6.2.(11)9.1.0.(13)4.1.0.9.7.(15)5.4.1.9.5.(15).(12)2.5.1.~ 1.5.(17)4.(13) 1.2.(13)9.2.(19)4.(19)(h)1.5.4.(15)9.3.5.4.(16)7.
6.7.(11)3.(a)(f)(13)(19)6.5.(13)(13)4.5.(15)5.1.3.9.1.2.(15)1.4.(19)2.
3.—2.5.1.(13)4.1.2.5.(15)9.1.9.(18)7.(14)7.(19)B.10."I Follow" 6.(8)2.(b)(13)9.B.1.4.(16)4.4.(b)(17)(19)3.2.(16)4.4.(b)
4.(11)9.(19)8.1.(11)4.4.(b)1.4.5.6.1.(19)"I Follow" (1)2.5. 6.(16)7.(16)B.(19)(11)4.4.(b)(13)(4)1.5.(h)7.(14)7.(19)B.(19) 7.5.(12)5.9.(19)
4. ③(16)(b)1.(h)3.5.(15)6.2.(h)4.(16)3.(1)(a)9.1.9.13.(ni)(11)11.104.113.(ne)(10)116.5.(13)9.(13)(9)(4)6.7.(16)9.(16)11.104.113.(ne))
ï I Followõ (18)6.1.0.2.1.9.9.(11)(15)9.8.9.(11)4.13.(20)4.5.(15)5.1.0.5.7.(11)3.2.(14)4.4.(b) 1.5.4.(15)9.1.3.5.4.(16)7. 6.7.(11)3.(a)(13)9.(19)B.(16)
(13)(19)6.5.(13)(19)4.5.(15)5. 6.5.1.4.(11)9.1.5.(13)5.(15)5. 8.9.(11)4.1.0.9.(11)4.(16)(13)9.7.1.5.4.1.0.(14)(11)9.(19)B.(16)11.104.113.(ne))ï I Followõ.

HEALTH AIRFLOW → ⑮(16)7.(19)B.HEALTH AIRFLOW (13)(16)7.(19)B.
1.5.3.1.1.5.7.9.4.5.(15)5. 7.5.(18)6.5.(15)(2)(16)4.4.(b)6.5.(13)9.7.(b)

⑭(8)2.(b)15.(17)4.5.(15).4.(11)9.(19)8.1.(11)4.4.(b)1.4.5.6.1.(19)ï HEALTH AIRFLOWõ 4.(11)6.7.(b)3.5.1.
6.5.(13)9.7.(b)4.5.(15). 6.5.9.5.1.1.0.4.(11)(15)(9)8.6.2.(16)(i.)(15)(9)8.9.(11)4.13.(20)4.5.(15)5.1.0.5.7.(11)3.2.(14)4.4.(b)(13)(19)5.(12)7.(11)7.(11)(f)9.1.98.(b)
4.(11)8.9.1.0.6.4.(19)B. 1.4.(19)4.5.3.(13)(19)6.5.(13)(19)4.5.(15)5. 7.(19)4.(11)2.7.(16)7.(19)B.(ig) 7.5.(12)5.9.(19)

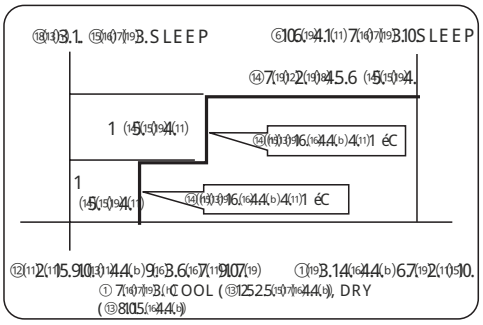


1. ⑫(11)9.(19)8.4.(9)9.1.4.5.6.110HEALTH AIRFLOW. ⑫(11)(15)(19)8.6.2.(16)(i.)(13)(19)5.(12)7.(11)(8)(9)9.1.9.8.(b)
(18)4.(11)1. ⌒. ⑫(16)(15)5.6.1.0.8.1.(11)(20)9.(16)4.(11)6.7.(11)3.2.(16)4.4.(b)6.5.9.1.0.(17)4.5.(15)5. 6.5.9.5.1.1.0.6.5.(13)9.7.(b)
(12)(4)8.6.5.8.(16)7.(16)(5)4.1.9.5. 4.(11)2.(a)(15)9.4.1.0.
2. ⑫(11)9.(19)8.4.(9)9.1.4.5.6.110HEALTH AIRFLOW 6.5.(13)9.5.7.4.5. ⑫(11)(15)(19)8.6.2.(16)(i.)
(13)(19)5.(12)7.(11)(8)(9)9.1.9.8.(b)(18)4.(11)1. ⌒. ⑫(16)(15)5.6.1.0.8.1.(11)(20)9.(16)4.(11)6.7.(11)3.2.(16)4.4.(b)6.5.9.1.0.(17)4.5.(15)5.
6.5.9.5.1.1.0.6.5.(13)9.7.(b)(12)(4)8.6.5.8.(16)7.(16)(5)4.1.9.5. 4.(11) 2.(a)(15)9.4.1.0.
①(19)3.1.4.(16)4.4.(b)11.104.113.(ne)HEALTH AIRFLOW (15)(16)7.(19)B. 1.5.3.1.1.5.7.9.4.5.(15).
7.5.(18)6.5.(15)(2)(16)4.4.(b)6.5.(13)9.7.(b)).
⑭5.(13)9.5.7.4.5. 4.(11)9.(19)8.4.(9)9.1.4.5.6.110HEALTH AIRFLOW. ⑤(11)2.(a)(18)(1)(13)(19)1.7.(19)(a)9.1.9.8.(b)
1.5.4.(15)(9)13.5.4.(16)7. 6.7.5.(15)5.(13)(7)(19)9.1.9.7.5.(12)5.9.1.0.(13)7.(14)7.(19)B.(h)16.5.(12)(0.1.3)(1)(0.1.3)3.1.4.(16)4.(19)(20)(15)5.
(11)1.9.(19)(3)(1)3.(ni)11.104.113.(ne)5.1.4.(19)6.(16)4.4.(b)6.5.(13)9.7.(b)
⑭(8)2.(b)(18)0.6.(19)4.1.(19)(17)(11)2.(a)(18)(1)(18)1.7.(19)(a)9.1.9.8.(b)(11)(3)9.5.3.(11)9.1.9.4.4.5.
⑭7.(19)B.(19)1.(11)
⑫(16)9.1.0.4.(9)1.9.(17)(11)2.(a)(18)(1)(19)6.1.0.3.1.4.5.(15)5. 5.9.(13)5.7.1.0.7.1.0.1.5.(a) (1)(16)6.7.(19)(8)(4)(5)(16)(15)5. 6.5.7.1.0.5.(16)4.4.(b)
(12.7.5.(12)5.9.(19)) (10)116.5. 7.5.(12)5.9.(11)(17)(11)2.(a)(18)(h)6.5.7.1.0.5.(16)4.(11) (13)(9)B.1.4.(9)1.9.6.7.(19)2.(11)(5)(h)10.(13)B.1.4.(9)1.9.
6.7.(19)2.(19)8.4.5.1.4.(16)7.(18)8.1.2.(19)2.(19)4.1.0. (1)(19)1.5.4.(11)2.(19)(16)4.(11)2.(11)5.9.1.0.(13)1.4.4.(b)(18)(11)(15)5.6.5.3.5.(15)(a) 6.1.0.2.1.9.9.(11)
(15)(19)8.9.(11)4.13.(20)4.5.(15). 1.(16)7.1.0.(13)1.4.4.(b) (13)1.0.2.1.9.9.(11)4.(20)4.5.(15). 1.0.6.7.(11)3.2.(14)4.4.(b)3.5.(17)(16)
(18)1.6.(11)B.(b)9.5.(13)0.(13)(19)9.(19) 1.5.(17)1.6.4. 7.(14)7.(19)B. 7.5.(12)5.9.(19) ⑭7.(19)4.(11)8.9.1.0.6.4.5.3.1.0.1.0.(13)3.1.4.(16)4.4.(h)
1.4.5.6.1.5.(a)ON/OFF 6.5.6.(16)7.(16)(5)4.1.9.5. 5.(12)7.(11)4.(19)(20)7.(14)7.(19)B. 7.5.(12)5.9.(19)10.(13)B.1.4.(16)9.1.9.8.(b)
(11)(3)9.5.3.(11)9.1.9.4.4.5.
⑭7.(19)B.(9)1.(11)
1. ⑭(8)2.(b)10.(13)B.1.4.(16)4.4.(b)7.(14)7.(19)B.1.0.1.5.3.1.1.5.7.9.4.5.(15)5. 7.5.(18)6.5.(15)(2)1.0.6.5.(13)9.7.(b) (17)(11)2.(a)(18)(h)
6.(16)7.(16)8.9.1.(a)9.1.9.7.1.0.2.1.9.1.9.8.(b)
2. ⑭7.(19)5.(12)(14)7.(ni)(h)1.7.1.1.6.(16)(13)(9)1.5.7.(19)8.9.5.(13)0.(13)(19)(19)7.(14)7.(19)B. ⌒.
3. ⑭7.(19)5.1.2.5.2.5.(15)7.(16)4.4.(h)1.7.1.1.6.(16)(13)(9)1.5.7.(19)8.9.5.(13)0.(13)(19)(19)7.(14)7.(19)B. ⌒.
4. ⑭(8)2.(b)9.7.(13)1.2.5.(i 7.5.(12)5.9.(19) 1.5.4.(15)(9)13.5.4.(16)7.(11) 6.7.(19)6.(19)(13)9.6.(16)4.(20)(13)5.2.5.(15)8.9.(h)
6.5.(13)9.7.(b)(13)7.(14)7.(19)B.(h)5.1.2.5.2.5.(15)7.(16)4.4.(b)9.(11)5.8.1.0.5.(16)4.4.(b)(18)(13)9.1.2.(19)4.5.(15). 5.9.(13)5.7.1.0.3.5.(17)(16)
1.(11)6.(11)9.(19)(13)5.(15)(1)
5. ⑬(12)6.7.(9)1.9.(13)(19)6.5.(13)(19)4.(19)(20)4.(11)6.7.(b)3.5.1.6.5.(13)9.7.(b)4.5.(15). 6.5.9.5.1.1.0.(13)(19)6.5.(13)(19)4.5.(15)5.
11.(11)1.9.(19)4.4.(19)1.2.1.0.3.5.(13)

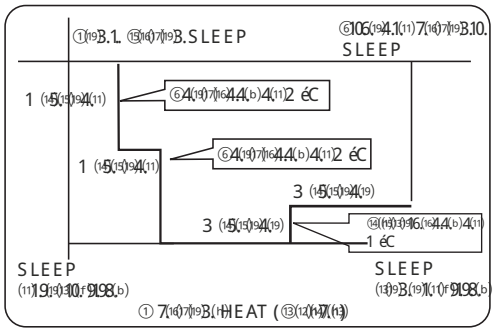
SLEEP → SLEEP (⑮⑯⑦⑲B.
8410. ☽

⑭⑯7 15. 4(⑰) 2(ⱬ)9⑲ 86(11⑲) 4(11⑲⑲84(9⑲ 14.5 6.110 SLEEP (⑮⑯⑦⑲B. 8410.
⑭7⑲2(11⑤)6.5144(⑯)6.7(11③.a)(13⑲)⑲(13)7⑯⑦⑲B.(hSLEEP, 16.5(12)7.5(12⑲9⑲)(13)15.
854. 153.11.5.7.94.(15⑲B.

⑮⑯⑦⑲B. 7.5(12⑤9⑲)1. ① 7⑯⑦⑲B.(hCOOL (⑬12.5 2.5(15⑦⑯4.4.(ⱬ), DRY (⑬8105.(16)4.4.(ⱬ)
14⑯7⑯8)1 (15⑤9)410.6.(82(ⱬ)(11)19⑲(13⑲)13(hi)7⑯⑦⑲B.10SLEEP (⑮⑯⑦⑲B. 8410.,
9⑯B.6(167(11⑲91.07(11)89.1(14(16)4.(11)1 éC (13⑲)16.(16(18)(15)14.5(.i 9⑯B.6(167(11⑲91.07(19) (4)(16)14⑯7⑯8)1
(15⑤9)410.9⑯B.6(167(11⑲91.07(11)6.(13⑲)⑲16.(19⑲98.(ⱬ)16.(16)4.(11)1 éC. ⑭7⑲2.(11⑤)6.7(113.a)(13⑲)⑲B.(16)
16.(16)6 (15⑤9)4.. (11)6.5 9.3. (13⑲)B.14(16⑲98.(ⱬ)⑰⑯B.6(167(11⑲91.07(11)6.(13⑲)⑲16.(19⑲98.(ⱬ)(13⑲)16.
9⑯B.6(167(11⑲91.07(19)4(11)2(11)5.910(13)14.4.(ⱬ) 16.5(12)(13)1.3.4(11⑲.h4(16)(12)02.5.(16)4(11)5⑲5.
6.7.5 12.5 2.5(15)4.5.(15)2(ⱬ)8410.



2. ① 7⑯⑦⑲B.(hHEAT (⑬(12)(hi)7(hi))
14⑯7⑯8)1 (15⑤9)410.6.(82(ⱬ)(11)19⑲(13⑲)13(hi)7⑯⑦⑲B.10SLEEP (⑮⑯⑦⑲B. 8410.
9⑯B.6(167(11⑲91.07(11)(184(19)(8⑲91.98.(ⱬ)4(11)2 éC 4(19)7 14(16)(16)(15)14.5(15.(184(11)16.4.4.(ⱬ) (4)(16)
14⑯7⑯8)1 (15⑤9)410.9⑯B.6(167(11⑲91.07(11)184(19)(8⑲91.98.(ⱬ)16.(16)4.(11)2 éC. (4)(16)14⑯7⑯8)B
(15⑤9)4(19)9⑯B.6(167(11⑲91.07(11)6.(13⑲)⑲16.(19⑲98.(ⱬ)4(11)1 éC, 6.7(19)2(11⑤)6.7(113.a)(13⑲)⑲B.(16)
16.(16)B (15⑤9)4(19)(h(13⑲)B.14(16⑲98.(ⱬ) ⑰⑯B.6(167(11⑲91.07(11)184(19)7 10.f 91.98.(ⱬ)4(19)7 14(16)
9⑯B.6(167(11⑲91.07(19)4(11)2(11)5.910(13)14.4.(ⱬ) 16.5(12)(13)1.3.4(11⑲.h4(16)(12)02.5.(16)4(11)5⑲5.
(15)2(ⱬ)8410.



3. ① 7⑯⑦⑲B.(hSMART (⊗4.9(162)(16)19.0(11)2.19.4(19)(20)7⑯⑦⑲B.)
⑭7(19)2(11⑤)6.7(113.a)(f)10.(13⑲)6.5(13⑲)4.5 3.10.7(16⑦⑲B.(h8410.(ⱬ)(19)(20)(11⑤)(11)6.9.10.f 91.98.(ⱬ)15.
(11)39.5 3.(11⑲)(19)44.5.(13⑲)27(11)4.5(15. 7⑯⑦⑲B.10.7.5(12)5.9(19)

4. ⑱ 7⑯⑦⑲B.(hFAN.
⑲104.113(hi)SLEEP (13⑲)8109.4(ⱬ)

5. (10)116.5. 7(167⑦⑲B. 9(19)5.(h(15)2(ⱬ)8410(13⑲)8.9(11)4.5(13)2(16)4.5. 4(11)8 (15⑤9)4. 13(19)(20)14(11)8.
4(16)B.5(17)2(19)5.(18)B.(14)(19⑲) ⑭7(19)10(13)B.14(16)4.4.(h11.104.113(hi)TIMER (⑰(1)(20)B.(167)
7⑯⑦⑲B. 8410.4(16)4(11)2(11)5.95(13)10.f 91.98.(ⱬ) (10)116.5.10(13)B.14109(19)9(1)(20)B.(167. 6.(82(ⱬ)
10(13)B.14(16)4.4.(ⱬ)7⑯⑦⑲B.10.8410. 7⑯⑦⑲B. 8410(12)(10⑤)6(13⑲)B.14(16)4.5. ⑭7(19)2(11⑤)(12)(10⑤)(16)
6.(167⑯(20)(13)(19⑲)(13)7⑯⑦⑲B.(h10(13)B.14(16)4.4.(ⱬ)(18)(1)14(11)8.5 3,(ⱬ)116.5.10(13)B.14109(19)
5.(12)(19)(5)(13)(1)7⑯⑦⑲B.(19)5(15)4.5(14(11)8.4.5, 6.5.(18)(1)(14)(16)4.4.(a) 14(11)8.10.7.5(12)5.9(19)5.(15)4.5(15).
7⑯⑦⑲B.10.6.7(19)2(11⑤)6.7(19)6.(19)4(19)19.7.5(12)5.9.10(13)9.5 3.(11⑲)(19)44.5., (11)(15)7.10(19)(20)7⑯⑦⑲B.
(12)(10⑤)(16)8.1(11)8.5(13)14.5.

→ ⑨4.5.6.1(11)ĭ ①②⑬⑮⑱ŏ

①(19)15.7(19)8.9.5(13)10.f 91.98.(ⱬ)(15)2(ⱬ)(13)8.9(11)4.5(13)2(16)4.4.(ⱬ)6.(13)(13)9.16.(16)4.4.(ⱬ)9.16)B.6(167(11⑲91.07(19) 14(11)8.10.
9.5 16.5. ⑭7(19)4(11⑲)8.1(11)4.4.(h14.5 6.1(19) 4(11)2(11)5.910(13)14.4.(ⱬ)9.16)B.6(167(11⑲91.07(19)
(18)(10)2.19.5.10.a)91.98.(ⱬ)4(11)1 ŧC.

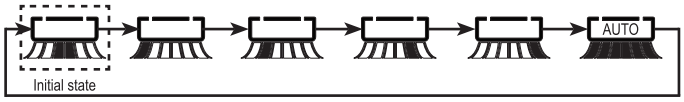
→ ⑨4.5.6.1(11)ĭ ①⑫⑦⑥ŏ

①(19)15.7(19)8.9.5(13)10.f 91.98.(ⱬ)(15)2(ⱬ)(13)8.9(11)4.5(13)2(16)4.4.(ⱬ)(18)4(19)7(16)4.4.(ⱬ)14(11)8.10.9.5 16.5. ⑭7(19)
4(11)19⑲8.1(11)4.4.(h14.5 6.1(19) 9.16)B.6(167(11⑲91.07.4.h4(11)2(11)5.910(13)14.4.(ⱬ)(18)4(19)7 10.a)91.98.(ⱬ)4(11)1 ŧC.

→ ①(19)15.7(19)8.9.5(13)10.f 91.98.(ⱬ)(15)2(ⱬ)4(11)2(11)5.910(13)14.4.(ⱬ)11.104.113(hi)
"SWING" (13)2(hi)5.(13)6.7(11)3.5.

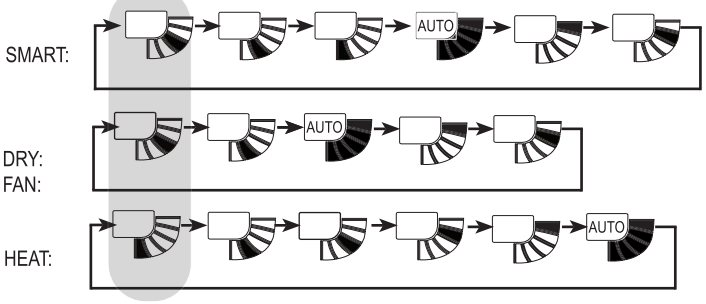
⑭(82(ⱬ)15(17)4.5(15.4(11⑲)8.1(11)4.4.(ⱬ)14.5 6.1(19)ĭ ◀▶ ŏ 6.10.2.19.9.(15)9.8.9(11)4.13.(20)4.5(15.
10.6.7(11)3.2(14.4.(ⱬ)(13)(hi)5(12)7(11)7(11)f)4(11)8.9.10.6.4(hi)

SMART/COOL/DRY/FAN/HEAT:



→ ①(19)15.7(19)8.9.5(13)10.f 91.98.(ⱬ)(15)2(ⱬ)4(11)2(11)5.910(13)14.4.(ⱬ)11.104.113(hi)
ĭ SWINGŏ

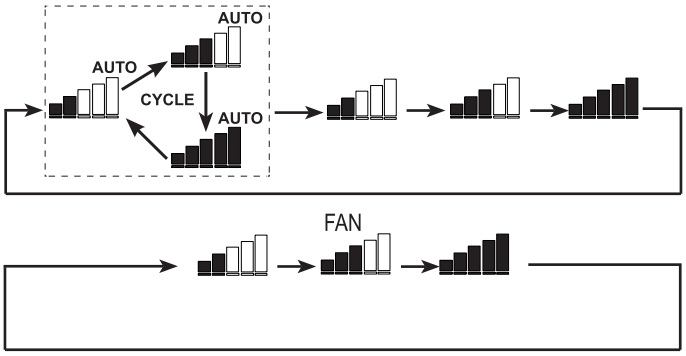
⑭(82(ⱬ)15(17)4.5(15.4(11⑲)8.1(11)4.4.(ⱬ)14.5 6.1(19)ĭ ▲▼ ŏ 4(11)6.7(ⱬ)3.5.1.6.5(13)9.7(ⱬ)4.5(15.6.5 9.5.110.4(11)
6.10.2.19.(15)9.8.9(11)4.13.(20)4.5(15.10.6.7(11)3.2(14.4.(ⱬ)(16)(12)(16)7)4.5.(13(hi)) 7⑯⑦⑲B.10.7.5(12)5.9(19)
(13(hi))5(12)7(11)7(11)f 91.98.(ⱬ)4(11)8.9.10.6.4(19)B. 14(19)4.5 3:



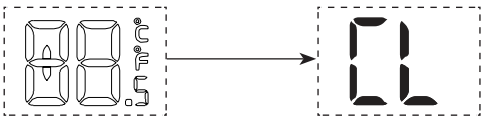
→ (3)(13)(19)(15)1(18.9.19.(13)(16)4.9.(19)2(ⱬ)9.5.7(11)

⑭7(19)4(11⑲)8.1(11)4.4.(h13.(hi)).1 14.5 6.1(19) 15.(13)(19)(15)1(18.9.19.(13)(16)4.9.(19)2(ⱬ)9.5.7(11)(18)3.(14.(a)(f 91.98.(ⱬ)4(11)8.9.10.6.4(19)B.
14(19)4.5 3:

SMART/COOL/DRY/HEAT



→ "⑯(11)B.5.5.14(19)16.(16)4.4.(ⱬ)
(5.14(19)16.(16)4.4.(ⱬ)9.(16)6.2.5.5(12)B.(14.4.(19)1(11)(13)4.10.9.7.(15.4.19.5(14.5.(12)2.5.1.10.



⑫(11)9(19)8.4.(9.19.4(11)1.4.5 6.110 AUTO CLEAN, 16.5(12)(11)1.9(19)(10)(13)(19)(19)11.104.113(hi)
4(11)6(167(16)5)4.(20)6.(14.4.(16)2(h(12)2.5.1.10.9.(11)6.10.2.19.(1.10.6.7(11)3.2(14.(ⱬ)(18)(1)(3)9.8.(ⱬ)(18)4(11)14.5.1.ĭ CLŏ, (15)(hi)
6.7.5.(15.5(13)7(19)91.98.(ⱬ)6.7.5.9.(1)-5 3. 20-30 12.(13)9)2(19)4., (13)4.10.9.7.(15.4.(20)(12)2.5.1.(15)(13)14.(h6.7.5.8.(19)4(11)2(19)9.1.9.
9.(11)(1)3.9.5.3.(11⑲)(19)44.5.(13)(19)(20)(5)(6)(18)7(16)7⑲B.10.8.(11)B.5.5.14(19)16.(16)4.4.(ⱬ)(h(12)2.5.1.6.5(13)6.7.4.(16)91.98.(ⱬ)(13)
6.5.14(11⑲)15.(13)(19)(20)7(16)7⑲B.

⑭5(13)9.5.7.4.(16)4(11⑲)8.1(11)4.4.(ⱬ)14.5 6.1(19)AUTO CLEAN 4(16)(13)9.B.14(16)13.(a)11.104.113(hi) ③2(ⱬ)
(13)(19)12.5.(15)10.(18)7(16)7⑲B.10.4.(11⑲)8.4.(9.19.14.5 6.110.①①⑧⑨/①⑦⑪⑨. (11)2.5. 6.(167(16)(20)(15)(9.19.(13)
(4)15.(h7(16)7⑲B.(19)

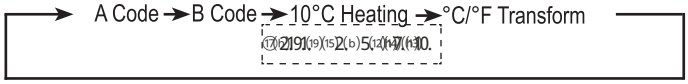
(1)(ⱬ)11.104.113(hi)4(16)(15)5.8.9.10.6.4(11)(13) 7(16)7⑲B.(hAuto, (16)11.(16)(19)(19)4(11)(13)7(16)7⑲B.(hCool/Dry/
Fan/Timer/Sleep.

⑭7⑲B.⑥91⑪

1. ⑭7⑲⑬③B.14⑯4.4.⑯11.104.113.⑪8.⑪3.5514⑨16.⑯4.4.⑤ 5⑫8.④65.⑬⑨7.⑤⑱⑬41097.⑮5.4195.⑭5.
⑫25.110.⑱3.⑯4195.⑲9198.⑤⑪25.6.7⑲6.⑲4.⑲9198.⑤ 3.5⑦⑯⑮⑲⑲125.25.⑭4.⑲B. 65.⑬⑨7.⑤B.
2. ⑭7⑲8.⑪B.5514⑨16.⑯4.4.⑪⑬⑬40.⑭①⑪⑨9198.⑤⑱3.⑭4.⑪⑨16.B.⑯7.⑪⑨107.⑲⑨.⑪ 15.7.6108.⑫25.1.⑪
3.⑪⑨⑨16.625.⑬⑥7.5⑭15.⑲7.⑯4.4.⑤⑪89.⑲8.4.⑯4.4.⑤⑱⑫.⑪7.⑪19.⑯7.4.⑲B. ⑱⑭10153, 13.⑯
45.73.⑪2194.⑯11.⑪⑭⑭44.⑯⑤⑬⑨16.⑯
3. ⑦7⑲⑬⑪12.⑧89.⑲4.⑮⑨1.⑪13.⑪8.⑲B.⑬5.210.`C L _ 4.⑪6102199.⑪⑬⑱ 9.⑪6.⑭4.⑯2.⑪⑫25.1.⑪3.5.⑰10919.
⑬⑪97.⑪⑭4.⑤⑨198.⑤
4. ⑫⑪⑳17.⑦16.⑪103.5.⑬⑨⑮2.⑤514⑨16.⑯4.4.⑤⑨⑯62.55.⑫B.⑭4.4.⑲1.⑪ 9.⑯3.6.⑯7.⑪⑨107.⑪⑬
6.7.⑲B.⑥16.⑭4.4.⑪20 °C ~ 27 °C, ⑬52.5.⑭8.91935% ~ 60%; ⑱5.⑬4.⑮5.4.⑤⑨⑯3.6.⑯7.⑪⑨107.⑪
25 °C ~ 38 °C (7.⑭⑦⑲B. 5125.25.⑮⑦⑯4.4.⑤), ⑱5.⑬4.⑮5.4.⑤⑨⑯3.6.⑯7.⑪⑨107.⑪<10 °⑯
(7.⑭⑦⑲B. 56.⑪2.⑯4.4.⑤).
5. ⑩116.5.65.⑬⑨7.⑤⑱⑭4.⑪⑤95.81.02.⑯(⑬52.5.⑭8.91.9<20%), 95.14.⑯7.⑯⑧⑬⑭8.10.94.(8.91.9.
⑬52.5.⑭⑨)4.⑯⑬⑭⑬40.⑭①⑪⑨198.⑤⑤12.B.⑯7.⑱⑭4.4.(⑪.⑤)116.5.⑬52.5.⑭8.91.9.65.⑬⑨7.⑤⑱⑭4.⑪⑤95.
⑬⑨85.1.⑪(⑬52.5.⑭8.91.9: 70%), ⑫2.195.⑪1.2191.8.91.9.15.4.⑮⑯4.8.⑪910.⑱3.⑭⑬⑪⑪⑪2.⑭⑬5.⑮5.(a)
(h5.⑫B.⑯7.⑱⑭4.4.⑤)⑪1.8.⑪3.5.4.⑯⑬⑭⑬40.⑭①⑪⑨198.⑤
6. ⑩116.5.9.⑯3.6.⑯7.⑪⑨107.⑪⑱5.⑬4.⑮5.4195.⑭5.8.⑯7.⑭⑤5.⑬⑨⑯.⑪4.⑭⑨7.⑭⑯4102.⑤ 6.⑭⑬14.18.
8.⑪3.5514⑨16.⑯4.4.⑤3.5.⑦⑯⑬⑨4.⑭109.⑲ 15.⑮653.⑲2.1.⑲)"F 25". (1.⑯⑱⑭⑨14.1.⑭⑳⑭⑳
⑱⑪12.89.⑫⑩5.⑲2.⑪8.1.⑪) ⑬⑲B.14.⑥9.⑲.⑰⑭⑬32.⑯4.4.⑤⑨⑪6.⑯7.⑭⑱⑬⑭49.⑪7.9.⑯⑳5.⑭5.14.⑯7.⑯⑧
10 8.⑯1104.⑮)

EXTRA FUNCTION → (8)⑨⑯⑰⑮⑲⑱⑫⑨(1)⑬⑲15.7⑲8.95.⑬⑩.a)9198.⑤)⑮2.⑤)
10⑬⑭3.14.⑯4.4.⑤)⑮5.⑮⑪9.15.⑬⑨12.11.104.113.⑳)

⑫⑪⑨⑨84.⑥9.1.4.56.110ï EXTRA FUNCTIONnð, 10⑬⑳⑮⑥9.10.11.104.113.⑭)ï EXTRAð.
⑫⑪⑨⑨8.1.⑪a)⑭⑨13.a) 14.56.110.15.⑰4.5.⑭5. 7.⑪⑭0. 65.82.⑭⑨5.⑬4.⑥89.19.⑱3.⑥4.a)f9198.⑤)9.⑪1.⑥B.
14.⑨4.53:



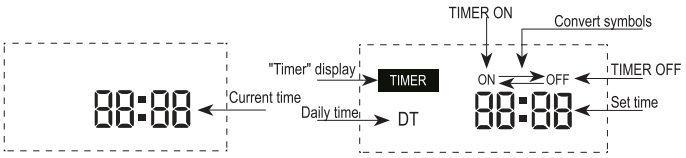
①⑭⑬5.⑫7.⑪⑦⑯4.4.⑤)4.⑪6102199.⑪⑬⑲89.⑭413.⑳4.5.⑭5.106.7.⑪⑬2.⑭4.4.⑤)⑬⑭⑬40.⑭①⑪⑨198.⑤)4.⑪89.106.4.⑲B.
14.⑨4.53:

⑨52.⑲⑫10.⑤19.⑤)⑪⑳(⑭)4.⑪⑬⑭⑤⑯4.⑭12.⑬⑨16.⑯8.⑲B.⑬52.⑭⑫2.⑲B.⑪f.) 4.⑪⑨⑨84.⑥9.1.
ï ⑭⑧⑰⑪⑭⑮③⑦⑦⑦/⑯⑨⑯⑱①⑰⑦ð, ⑮2.⑤)6.⑭⑨⑭⑯7.⑮⑦⑯4.4.⑤)⑬⑭⑫7.⑪4.⑭12.
⑬⑪B.⑲)11.104.113.⑳)

- 10 °C ⑬⑫⑭7.⑭ 7.⑭⑦⑲B, 16.5.6.⑭⑨7.⑲B.10.f)⑨16.B.⑯7.⑪⑨107.10.10.6.7.⑲B.⑥16.⑯4.4.⑭ 10 °C
- 7.⑭⑦⑲B. 7.5.⑱65.⑮2.⑯4.4.⑤)65.⑬⑨7.⑤45.⑭5.6.595.110.(t) 1
- 7.⑭⑦⑲B. 7.5.⑱65.⑮2.⑯4.4.⑤)65.⑬⑨7.⑤45.⑭5.6.595.110.(t) 2
- ⑱3.⑭4.⑪⑪5.7.⑯8.⑲⑫2.5.110.⑱⑭4.⑪①
- °C/°F: 6.⑯7.⑯12.(a)⑭4.4.⑤)3.⑭7.⑬⑭⑬5.⑫7.⑪⑦⑯4.4.⑤B. ⑭7.⑪⑮108.⑭3.(1.⑯2198.⑭)9.⑪
⑲⑪7.⑯4.⑭⑭20.9.⑪
↙ ③⑭⑤)1.⑭3.5.⑮⑥2.⑭4.⑯6.⑭⑨7.⑲B.10.a)9.1.9.13.⑭11.104.113.⑭)

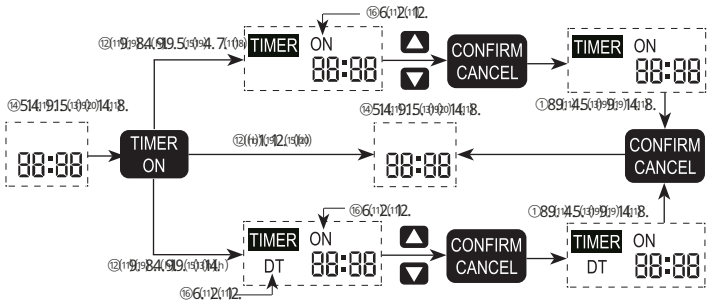
TIMER ON | TIMER OFF | CONFIRM CANCEL

⑭(82.⑤)⑱⑭6108.110.6.7.⑲8.97.5.a)⑬⑮⑫⑥7.⑥9.6.5.9.7.⑫4.⑲⑳7.⑯⑦⑲B. 7.5.⑫5.9.⑲)
8.15.7.⑲8.9.⑪⑳9.⑯8.⑤)14.56.1.⑪3.⑲)ï TIMER ONð, ï TIMER OFFð 9.⑪)
ï CONFIRM/CANCELð 16.5.⑫)4.⑪2.⑪15.9.⑪⑬⑭⑨.⑲)15.4.⑮⑨13.5.4.⑯7. 4.⑪)
⑱⑭6108.1.⑪⑫5.⑬⑨B.14.⑯4.4.⑤)10.⑬1.⑪⑱⑭4.⑲⑳14.18.

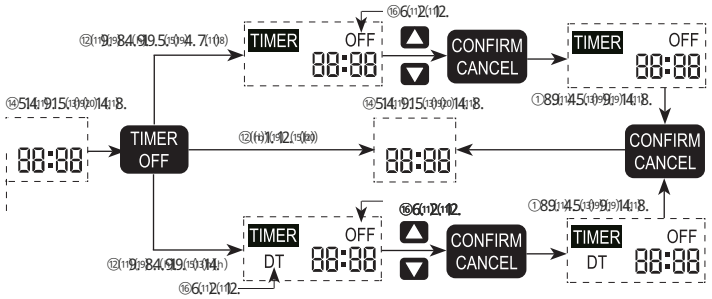


1. ⑫⑪⑨⑨84.⑥9.1.4.56.110ï TIMER ONð, ï TIMER OFFð, 6.5.14.109.19.⑫2.⑲B.⑪⑨⑲)
8.⑲B.⑬52.⑲)"ON", "OFF","DT ON" 9.⑪)"DT OFF".
2. ⑫⑪⑨⑨84.⑥9.1.4.56.110ï ▲ð ⑪⑫5.ï ▼ð, 16.5.⑫⑬89.⑭45.⑬⑨⑲)14.18.
⑭7.⑲B.⑥91.⑪) (2.⑭18. ⑤)⑲⑳65.97.⑫4.5.⑬89.⑭45.⑬⑨⑲) 4.⑯3.5.⑦⑯⑱⑳⑭⑨198.⑤)⑱
6.595.144.⑲B. 14.1853.
3. ⑭⑭⑨⑭⑯7.⑮⑨19.4.⑪2.⑭15.9.⑪⑬⑭4.4.⑤)9.⑪⑳B.⑯7.⑪) 6.(82.⑤)⑬89.⑭45.⑬2.⑯4.4.⑤)14.18.
4.⑪⑨⑨84.⑥9.1.ï CONFIRM/CANCELð 14.56.110.5.⑮⑨4. 7.⑪⑧)ï ONð, ï OFFð,
ï DT ONð, ï DT OFFð 4.⑯12.⑲B.⑪⑨⑨B.109.19.
4. ⑯1.⑪810.⑬⑭4.4.⑤)4.⑪2.⑭15.9.⑪⑬⑭4.4.⑤)9.⑪⑳B.⑯7.⑪) 4.⑪⑨⑨84.⑥9.1.4.56.1.⑲)
ï CONFIRM/CANCELð 16.⑯7.⑪⑧) 16.5.⑫8.1.⑪810.⑬⑭⑨.⑲)4.⑪2.⑭15.9.⑪⑬⑭4.4.⑤)9.⑪⑳B.⑯7.⑪)
5. ⑭(82.⑤)⑬89.⑭45.⑬2.⑯4.4.⑤ï TIMER ON/OFFð, 6.102199.⑪⑬95.3.⑪⑨⑨144.5.⑬⑨)84.⑭14.⑪f)
65.82.⑭⑨5.⑬4.⑭⑳65.7.⑭⑤5.1.ON/OFF, 8.97.⑫2.1.⑪("→" / "←") ⑬1.⑪⑭10.f)4.⑪)9.⑭)
16.5.⑬⑨7.5.4.⑭4.⑯6.⑯715.⑲B. 9.⑪)⑬1.⑪⑭10.f)4.⑪)9.⑯16.5.⑬⑨)15.4.⑭4.5.⑮710.⑭⑨B.

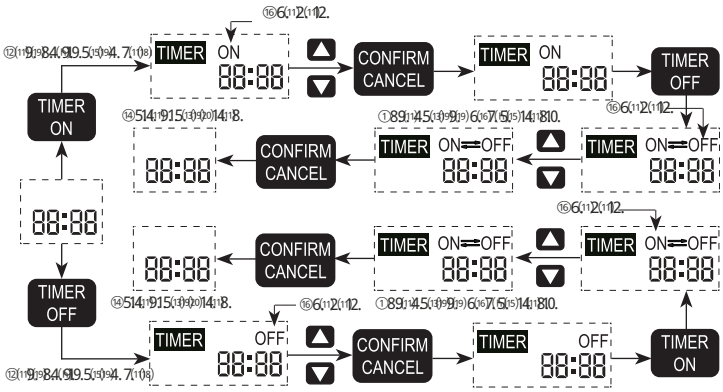
TIMER ON: 4.⑪2.⑭15.9.⑪⑬⑭4.4.⑤)4.⑪1.⑬95.3.⑪⑨⑨144.⑭⑳⑱⑭6108.1. 15.4.⑮⑨13.5.4.⑯7.⑪10.
⑬89.⑭45.⑬2.⑯4.⑭⑳14.18.

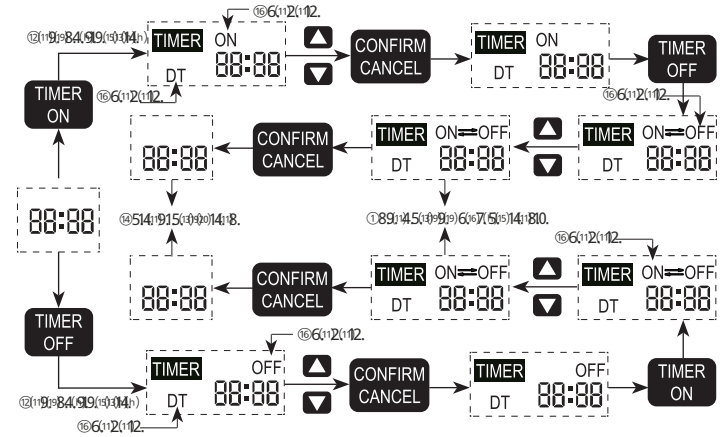


TIMER OFF.: ⑪⑬95.3.⑪⑨⑨144.⑯⑬⑨B.⑲)1.⑭4.4.⑤)15.4.⑮⑨13.5.4.⑯7.⑪10.⑬89.⑭45.⑬2.⑯4.⑭⑳14.18.



TIMER ON ⇄ OFF.: ①89.⑭45.⑬⑨9.6.⑯3.4.⑭⑳6.⑯7.(5.⑮)14.18.10. 15.4.⑮⑨13.5.4.⑯7.
⑫10.⑤)⑯⑪⑬95.3.⑪⑨⑨144.5.⑬B.⑲)1.⑪⑨⑨8.⑤)9.⑪)⑬⑨B.⑲)1.⑪⑨⑨8.⑤)





⑭(⑬)1.⑪⑧1.⑭

1. ⑭(82.⑤)⑱⑬B.(4.⑭)⑫⑨.⑪7.⑯⑳⑪⑫5.⑱⑫5.(a)⑰⑲⑬2.⑯4.4.⑤)6.5.97.⑫4.5. 8.1.⑲4.109.⑲)
4.⑪2.⑪15.9.⑪⑬⑭4.4.⑤)14.18.10.
2. ⑭102.199.3.⑪f)11.104.113.⑭) 6.⑪B.⑤9.h.⑭7.⑲⑬⑨15.7.⑲8.9.⑭4.4.⑪11.104.113.⑭)9.⑪⑳B.⑯7.⑪)
4.⑪8.9.106.4.5.7.⑪⑭0.(b)116.5.⑬8.9.⑭45.⑬2.⑯4.⑭⑳14.18. 9.⑪)⑭⑳8.⑪B.⑭⑳) ⑤)1.(h.B.⑲)4.102.5.⑭5.7.⑪⑭0.
6.7.5.8.95.⑬⑭⑫⑥7.⑭9.7.⑭⑦⑲B. 9.⑪⑳B.⑯7.⑪)h.4.⑪⑨⑨84.⑥9.1.4.56.110ï CONFIRM/CANCELð
⑮2.⑤)6.⑭⑨9.⑭⑥7.⑮⑦⑯4.4.⑤)
3. ①⑭⑭6.5.⑬⑭4.5.⑮5.(⑬8.9.⑭45.⑬2.⑯4.⑭12.ï TIMER ONð (ñ)TIMER OFFð, ⑳5.⑭5. 3.5.⑰4.⑪
8.6.5.14.⑪9.110.10.⑬⑭B.14.109.⑲) ⑪6.5.9.B. ⑬⑨B.14.109.⑲) ⑪⑫5. 8.6.5.14.⑪9.110.⑬⑨B.14.109.⑲) ⑪6.5.9.B.
10.⑬⑭B.14.109.⑲)

WI-FI

①⑲15.7⑲895⑬10⑮9198.ᵇ)
⑮2(ᵇ)4⑪2(⑪15.910⑬14.4(ᵇ)11.104.113⑭)"WI-FI".

(4) 5⑫ ~∞⁞v: ⁚∧ L∮ ∩∮ ∫∫∽⁞∞~.⁚⁎≈⁞∅WI-FI, 4⑪9⑲84⑮919⑯109.7⑲3.10⑳9⑯14.56.110.
ĭ WI-FIĭ 6.7.59.⑭53.3 8⑯1104⑮10.89⑪4(ĭ) ON/OFFĭ.

HEALTH

①⑲15.7⑲895⑬10⑮9198.ᵇ)⑮2(ᵇ)4⑪2(⑪15.910⑬14.4(ᵇ)11.104.113⑭)
ĭ HEALTHĭ (⑥③⑬⑮⑬①⑩).

⑫⑪9⑲84⑮919.14.56.110HEALTH 4⑪6102199.⑬⑭5⑫7⑪7⑪⑮9198.ᵇ)⊕ .
⑫⑪9⑲84⑮919.14.56.110HEALTH ⑱4.5⑬10.⊕ ⑱4⑲14.⑯ 5.6⑯7⑪3⑭)⑱105.⑲4⑲9198.ᵇ)

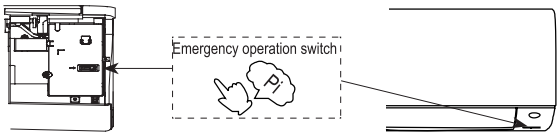
LIGHT

①⑲15.7⑲895⑬10⑮9198.ᵇ)⑮2(ᵇ)⑬89.⑪4.5⑬2⑯4.4(ᵇ)
11.104.113⑭)ĭ LIGHTĭ. ⑱6.7⑪32(⑭4.4(ᵇ)10⑬3.14⑯4.4(ᵇ3.
9⑪⑬9)3⑲)⑪4.4(ᵇ3. 8⑬92.5⑮5⑮4.5⑭5. 9⑪2.5.
⑬410.97⑭5.4195⑭5.⑫2.5.110.

RESET

⑨4.56.1⑪ĭ RESETĭ ⑬⑲15.7⑲895⑬10⑮9198.ᵇ)⑮2(ᵇ)
8.1⑲5)⑪4.4(ᵇ)108.9⑪4.5⑬5.1.6102199⑪③⑨.

⑬)17(⑳)4⑪)⑯)186210⑪9⑪13⑭)

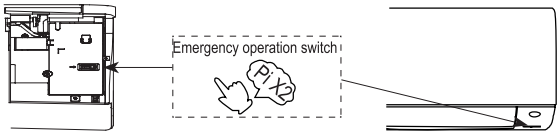


- ①⑲15.7⑲895⑬10⑳9⑯13.ᵃ) 5.6⑯7⑪3⑭) 2⑲5.⑯ᵇ)16.5. 6102199.⑮⑲89⑪413.⑳4.5⑭5. 1⑯710⑬14.4(ᵇ)
  4⑯86.7⑪34⑲0⑪25.⑬97⑪14⑯4⑲0) ⑱11.104.113⑭ᵃ) ⑪⑬17⑳4.5⑭5.⑱⑯6108.110. 15.4⑮⑬13.5.4⑯7.
  ⑮⑭ᵇ)1⑲0⑭1⑪8. 3.5⑰⑯6.7⑪3.ᵃ)⑬⑲9⑪⑬95.3.⑪9⑲44.5.
- ⑨5.2⑲4⑪9⑲8.4109.5. 14.56.110⑪⑬17⑳4.5⑭5. 7⑭7⑲3.10.ĭ Piĭ
  ⑯⑱101. 2104.⑪ʳ)5⑮⑲4. 7⑪ᵍ) 16.5. 5⑱4⑪14⑪ʳ)6.514⑪95.1.13⑭ᵃ) 5.6⑯7⑪3⑭)
- ⑨5.2⑲⑰⑲⑬2⑯4.4(ᵇ)⑬3.⑲1⑪ʳ)9198.ᵇ)⑬6⑯7.15.⑯9⑪7.5⑱6.5144⑯9198.ᵇ)⑪⑬17⑳4⑲0)
  7⑭7⑲3. 6.7⑲897⑳⑯⑱6108.9⑲919.⑪3⑲95.3.⑪9⑲44.5. 4⑪89.10.5.4(ʰ)7⑭7⑲3.⑫)
- ⑫⑯3.5⑰2⑲⑬5.⑱3.⑭⑲9⑲)4⑪2⑪5.910⑬14.4(ᵇ)9⑯3.6. ⑱5.⑬⑭⑤1.8.919.⑬⑭4.9⑲2(ᵇ)95.7⑪ ⑰⑪1.5⑰ 4⑯3.5⑰2⑲⑬5.
  6.7⑪3.ᵃ)⑬⑲9⑲⑬7⑭7⑲3.(ʰ)9⑪⑳3.⑯7⑪⑪2⑬5. 5.810.5⑯4.4(ᵇ)

⑰⑯3.6⑯7⑪9.107⑪ ⑬1.⑬.4.⑪9.ʰ)	⑰⑯3.6⑯7⑪9.107⑪⑭⑪ ⑭⑪3.5⑭10⑬14.4(ᵇ3.	⑰⑪⑳3.⑯7.	(3)⑬⑭⑤1.8.919. ⑬⑭4.9⑲2(ᵇ)95.7⑪	⑬⑭⑦⑲3.
①⑲16.⑯21 ˚C	21 ˚C	⑫ʰ)	AUTO	COOL
⑫⑱⑦14⑯21 ˚C	21 ˚C	⑫ʰ)	AUTO	HEAT

⑰⑯895.⑬)1)⑯)186210⑪9⑪13⑭)

⑨4.56.1⑪9⑯895⑬5⑭5. 7⑭7⑲3.10.9⑪8⑪3.⑪) 16.5.⑳⑬⑭17⑳4.5.ᵢ 7.5⑫5.9⑲)
①⑲15.7⑲895⑬10⑳9⑯9⑯895⑬⑭⑳7⑭7⑲3. 15.2⑲1.⑬.4⑪94.⑪
9⑯3.6⑯7⑪9.107⑪4⑱⑦14⑯16 éC, 4⑯⑬⑲15.7⑲895⑬10⑳9⑯⑳5.⑭5.⑬4.5.7.3.⑪2194.⑳⑳7.5⑫5.9.ʰ)



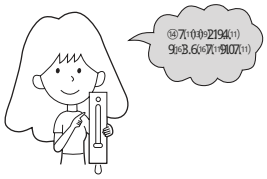
⑭7.5⑮5⑬⑦10⑳9⑯)4⑪9⑲8.1⑪9⑲) 14.56.110.9⑯8.9.10⑬14.4(ᵇ)⑫2.19.5⑯5 8⑯1104⑮)
⑭(82(ᵇ)95⑭5. (ᵇ)1.⑬⑲)⑮⑬⑭ʰ)6.514.10.ᵍ)9⑯⑱101.ĭ Piĭ, ⑬⑭⑲6108.9.919.
6⑪2⑯1319⑱14.56.1⑲ 5.6⑯7⑪3⑭)5.12.5.2.5.⑮⑦⑯4.4(ᵇ)6.5144⑯9198.ᵇ)⑱⑭15.⑬⑭⑤1.8.9.ᵃ)
6.5⑬97(ᵇ)4.5⑭5. 6.5.95.110ĭ Hiĭ.

⑱13.95.3.10.7⑭⑦⑲3.(ʰ)7.5⑫5.9⑲)⑮⑬⑭)4.04.⑬⑯4.9⑲2(ᵇ)95.7⑪)⑬4.10.97.⑭5.4195⑭5.⑫2.5.110.
6.7⑪3.ᵃ)⑬⑲9⑲3.⑯4⑪)⑬⑭9⑲85.1.⑳15.⑬⑭⑤15.89.ʰ)

⑰⑯124.(144.(16)5.(12)8210.(15.(13)10.(13)144.(b)

③2.(b)7.5.(18)03.45.(14)5..(13)(19)15.7.(19)89.(11)44.(b)15.4.(15)(19)13.(15.4.(16)7.(11)

①89.(11)45.(13)2.(16)44.(b)6.7.(11)(13)(9)2194.5.(i)
1.(3.4.(11)94.5.(i)9.(16)3.6.(16)7.(11)91.07.(19)



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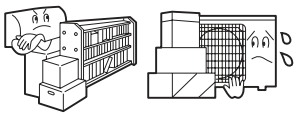
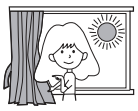
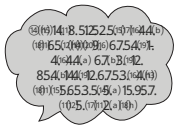
(11)25.(13)(9)25.(15)10.65.(13)97.(b)



⑭((13)(9)14.(11)8.75.(12)59.(19)(18)(11)17.(19)(3)(20)9.(16)
(15)(13)67.(b)9.(11)(13)14.(11)





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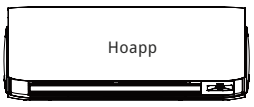
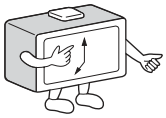
9.(11)(20)3.(16)7.





(10)116.5.6.7.(19)897.(a)(i).4.(16)
(13)(9)15.7.(19)895.(13)(10)(13)(19)(19)3.(16)9.198.(b)
6.7.59.(b)(5)3. 97.(19)(3)(1)2.5.(14)5.14.(11)810.
(13)(9)3.14.(9)19.(14)52.5.(13)4.(19)(20)(13)(9)3.(19)(1)14.

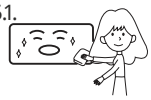
①(19)3.1..

④11.(16)19.(9)(3)45.(13)(9)15.7.(19)895.(13)(10)(20)9.(16)
(17)(11)2.(a)(18)(h)

⑭102.19.

⑫(16)(13)(9)15.7.(19)895.(13)(10)(20)9.(16)
15.4.97.52.(16)7. 8.10.25.(a) 9.(11)4.(19)45.(a) ⑫(16)
(13)(9)15.7.(19)895.(13)(10)(20)9.(16)514.(19)16.10.(f)14.(15)2.(b)8.12.(11)(1)25.
9.(11)4.(19)4.(19)(18)12.3.(14)4.(19)3.(19)(15)5.(2)(1)3.(11)3.(19)

①410.97.(15.4.(a)(i)(12)2.5.1.



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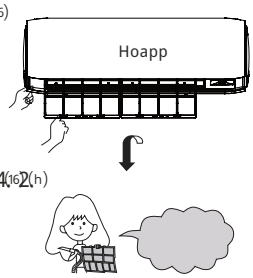
9.(11)4.(19)45.(a) ③2.(b)8.(16)7.2.5.(18)4.(19)12.62.(b)3.
(13)(9)15.7.(19)895.(13)(10)(20)9.(16)4.(10)(20)97.(11)2194.(19)(20)3.(19)(a)14.(19)(20)
(16)(18)(h) 7.5.(16)(11)(5)(16)4.(19)(20)(13)5.(15)5.(a)

⑫(16)(13)(9)15.7.(19)895.(13)(10)(20)9.(16)(15)2.(b)14.(19)16.(16)44.(b)4.(11)89.(10)54.(16)

—(16)4.(6)(9)4. (6)(9) 7.5.(14)(9)44.(9)1.(1)(2)5. 3.(9)(a)14.(9)(20)(6)(8)(14)3.5.(7)(6)
6.5.15.(5)(9)(9)65.17.(19)99.(b)6.7.(9)897.5.(a)

②17.(14)(1)(5)(5)(1)(1)(6)(16)40°C(104°F) 6.7.(19)(6)(6)89.(9)(5).
(8)(4)(9)15.21.95.7.10.(1)(2)5.(19)41.5.7.3.(11)3.(h))

1. ⑫(11)9.(19)84.(9)19.14.56.110ï SMARTð 6.7.59.(b)(5)3.
5 8.(16)1104.(15) 16.5.(12)14.(11)89.15.(13)5. 6.(19)4.(b)9.(19)6.(11)4.(16)219.
2. ①(19)17.(19)(20)9.(16)6.(11)4.(16)219.7.10.15.(a) 9.(11)6.(19)97.(19)3.(1)(20)9.(16)
6.(11)4.(16)219.97.(19)3.(11)14.(16)3..
3. ⑥4.(3.(9)19.11.(2)1997.
4. ⑬14.(19)89.(9)19.11.(2)1997.
5. ①89.(11)45.(13)(9)19.11.(2)1997.
6. ⑥4.(3.(9)19.97.(19)3.(1)14.(h)(6)(11)17.(19)(20)9.(16)6.(11)4.(16)219.
7. ⑰7.(19)(3)(1)2.(16)4.(11)9.(19)8.1.(11)44.(b)14.56.1.(19)ï SMARTð
6.7.(19)(6)(6)(4)5.(6)(15)5..(1)(3)95.3.(11)9.(19)144.5.(14)5. 5.6.10.8.1.(11)4.4.(b)6.(11)4.(16)2.(h)
9.(11)(i)(3)(6)(11)17.(19)99.(b)

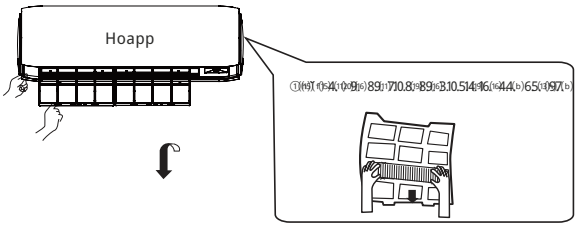


⑥(11)3.(b4.(11)11.(b2.1997.(11)514.(19)16.(16)44.(b)6.5.(13)(19)97.(b)

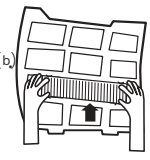
1. ①(15)1.7.(19)(20)9.(16)(13)2.(15)410.7.(16)15.(9)110.

⑭(15)(6)7.(6)19.(13)2.(15)410.7.(16)15.(9)110.(16)(1)(15)56.53.5.(14)5.(a)
4.(16)(3)(6)2.(19)15.(14)5. 6.7.(19)897.5.(a)ï ⑬65.7.(11) 7.(16)15.(9)110.(9)ð,
(b)1.(19)(20)7.5.(18)9.(11)15.5.(13)(3)4.(19)(20)10.6.7.(11)(3)(a))
14.(11)89.(19)4.(h)(3)410.97.(15)4.195.(14)5.(12)2.5.110.

2. ⑥4.(3.(9)19.89.(11)4.(15)(11)7.94.(19)(20)6.5.(13)(9)97.(b)4.(19)(20)11.(2)1997.
⑰7.512.(19)6.(15)(a)3.(9)19.7.10.4.110.(13)(5)7.10.16.5.(12)(18)(1)2.194.(19)(9)11.(2)1997,
(11)659.(3). (13)(9)9.(b)(4).(9)19.(20)5.(14)5.



3. ⑭7.(19)(f)(5)4.(1)(20)9.(16)11.(2)1997.(15)2.(b)514.(19)16.(16)44.(b)6.5.(13)(9)97.(b).
⑭53.(8)9.(9)19.11.(2)1997.(19)(15)2.(b)514.(19)16.(16)44.(b)6.5.(13)(9)97.(b)(13)
6.7.(11)(13)(20)9.(11)2.(13)(9)(20)5.9.(13)5.7.(19)11.(2)1997.(13)



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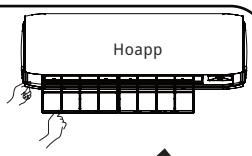


⑱①⌒②↷

—(2.(11)895.7.5.4.(11)11.5.9.5.1.(19)11.2.(9)19.44.5.(14)5.11.(2)1997.(11)(15)2.(b)514.(19)16.(16)44.(b)
6.5.(13)(9)97.(b)86.7.(b)3.5.(13)(3)4.(11)4.(1)(5)(13)4.(h)(11)145.7.4.(11)895.7.5.4.(11)
86.7.(b)3.5.(13)(3)4.(11)(15)5. 6.7.(19)897.5.(a) (16)(6)2.(16)4.(11)895.7.5.4.(11)11.(2)1997.(11)(15)2.(b)514.(19)16.(16)44.(b)
6.5.(13)(9)97.(b) (13)5.4.(11)(18)4.(19)16.10.(f)(12)(1)19.(16)7.(h))86.7.(b)3.5.(13)(3)4.(11)4.(1)(5)(13)4.(h)(11)(12)2.(11)895.7.5.4.(11)
(18)(1)(6)7.4.(16)4.(11)(15)5. 6.7.(19)897.5.(a)

5. ⑥(11)1.7.(19)(20)9.(16)(13)2.(15)410.7.(16)15.(9)110.
⑬(12)5.(13)(b)(8)15.(15)5. 4.(1)(5)(20)45.(18)(1)17.(19)(20)9.(16)7.(16)15.(9)110.

⑭⑮⑦⑪⊗⑲↷

ð ⑲595.1.(11)9.(11)2.(9)19.44.(19)(20)11.(2)1997. 514.(19)16.(16)44.(b)65.(13)(9)97.(b)(12)(0)(15)(6)(11)19.(19)(3)4.(19)3.
6.7.59.(b)(5)3. 6.(14)(3)45.(14)5.14.(11)810.⑱(18)(1)(9)14.(11)(20)4.(a)) 1.(13)(1)7.9.(19)7.(h)(3)4.(1)(10)(5)(16)
6.7.(11)13.(a)(13)(1)(9)(13)8.(16)7.(14)(5)4.195.3.106 3.(8.(b)13.(13) ①4. 6.5.97.(16)4.10.(f)7.(16)4.102.(b)7.45.(h)(18)13.(4.(19)
ð ⑯(16)7.(16)5.4.(a)) 514.(19)84.(19)(20)11.(2)1997, (b)1.(19)(20)(18)4.(19)16.10.(f)(12)(1)19.(16)7.(h))
(13)(9)15.7.(19)895.(13)(10)(1)(9)19.3.(16)9.198.(b)6.7.59.(b)(5)3. 97.(19)(3)(1)2.5.(14)5.14.(11)810.(18)(1)3.(4.(11)4.(16)
6.5.97.(12)4.(11) ⌒2.(16)6.(19)14.(11)8.(20)5.(14)5.(13)(9)15.7.(19)89.(11)4.4.(b)(13)(1)3. 82.(19)(3)14.(11)895.
(13)(9)(5)(1)2.(b)9.(19)6.(19)2.(18)(1)(15)5.6.5.3.5.(14)5.(a) 6.(19)2.5.8.5.8.(11)(1)(2)5.(18)2.(16)4.(1)897.10.5.10.(3)(1)9.(19)
4.(19)3. (4.(11)115.(16)13.(16)(13)6.2.(19)4.(16)4.(11)(20)5.(14)5. 6.7.5.(15)10.19.(19)(3)4.(8.9.19.
ð—10.(15)9.2.(11)8.1.(1) (18)(2)(6)7.(19)(20)9.(16)8.(16)7.(16)(5)4.(a)) 11.(2)1997.(15)2.(b)514.(19)16.(16)44.(b)
6.5.(13)(9)97.(b) (b)1.(19)(20)(18)4.(19)16.10.(f)(12)(1)19.(16)7.(h))10.6.7.5.12.5.2.5.(15)4.(19)12.(h)8.10.2.(19)2.10.3.5.(13)1.2.
10.4.(19)1.(1)(20)9.(16)97.(19)(3)(1)2.5.(14)5. 6.7.(b)3.5.(14)5. 8.5.4.(b)144.5.(14)5. 8.(13)(9)2.(11) 15.2.(19)(13)(9)
6.7.(19)6.(9)4.(b)(f)9.(16)(20)5.(14)5.(13)(9)15.7.(19)895.(13)(10)(1)(9)19.(9) (4.(11)115.(16)(20)5.(14)5.(18)(1)(9)4.(8.9.19.(15)5.
8.9.(16)7.(19)2.(18)(1)13.(14)(2)10.(5)(6)(18)4.(19)7.(16)4.(11)

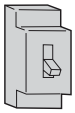
⑥⑪⑧⑨⑯⑦⑯⑰⑯④④(b)

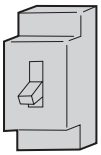
⑱①②

③②(b)⑬⑧⑨⑭④⑤⑬②⑯④④(b)⑱⑲⑯②⑯⑪⑤④⑩⑨⑯⑮⑤⑬⑬⑤⑩⑦⑤⑮⑰⑬⑤⑫⑧②⑩⑤⑬⑩⑬④④(b)
⑫⑯④⑪③⑪④⑨⑯⑧(b)⑬⑧⑨⑭④⑤⑬⑲⑲⑮④⑬⑤④⑯⑦⑧⑪③⑧⑨⑳④⑤⑧⑪⑲④⑯⑦⑪⑬⑲②⑲⑪⑲⑥⑦④⑱⑥⑧⑨⑲
⑮⑤⑩⑦⑪⑰⑯④④(b)⑯②⑯⑲⑦⑲④④(b)⑲③⑧⑦⑩③⑤③,⑥⑤⑰⑯⑰⑦(h)⑬⑲⑨⑤⑩⑪⑬⑤⑮⑲)

⑱①②

⑩⑪⑥⑤⑬⑲⑤③②⑯④⑤⑬⑲⑫⑲②⑯④④(b)⑬⑲④⑤⑦③⑲④⑥⑦⑲⑫⑪⑤)
⑱⑥⑯⑫⑭⑤⑦⑫⑤⑤④④⑭⑲⑥⑦④⑤⑬⑲③⑭⑥⑨⑦⑲⑫⑪⑤⑨⑪⑱⑥⑦④⑥⑨⑧(b)
⑮⑤⑧⑦⑬⑧④⑤⑬⑥④⑨⑦⑩.



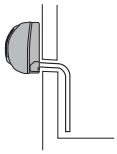


⑬⑲③.①.

⑯⑱①⑬⑮⑬
③⑬⑰⑮⑦⑪⑱⑧⑰④⑯(7)

①⑲⑮⑦⑲⑧⑨⑤⑩⑩⑨⑯
⑤⑦⑯③.⑯
⑮⑦⑯⑦⑯②⑤.
⑰⑲③②⑯④④(b)⑱
⑪③⑨⑤③.⑪⑨⑲④④⑲③.
⑬⑲③.⑲⑦⑪④⑯③.

⑭⑯⑦⑭③⑦⑨⑯④⑪⑤⑳④④⑧⑨⑨⑬⑧⑨⑪④⑤⑦⑩.



⑯⑱①⑬⑮⑬
③⑬⑰⑮⑦⑪⑱⑧⑰④⑯(7)

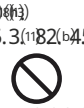
①⑧⑨⑪③⑲⑥⑬⑲⑨⑤⑩⑨⑯④⑪②⑯⑦④⑩④⑪⑥⑦⑩⑩.
⑥⑤⑬④⑧⑨(a)⑮⑤.⑩⑤⑦⑩.

⑯⑱①⑬⑮⑬
③⑬⑰⑮⑦⑪⑱⑧⑰④⑯(7)

①⑲⑮⑦⑲⑧⑨⑤⑩⑩⑨⑯④⑪②⑯⑦④⑩④⑪⑥⑦⑩⑩.

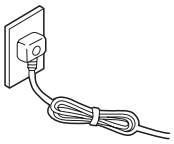
⑯⑱①⑬⑮⑬
③⑬⑰⑮⑦⑪⑱⑧⑰④⑯(7)

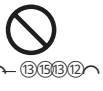
1. ⑫⑯⑬⑲⑮⑦⑲⑧⑨⑤⑩⑩⑨⑯⑥⑤⑮⑤⑬⑰⑯④⑲⑳⑮④⑦⑩.⑰⑲③②⑯④④(b)⑪②⑤.
   ⑥⑤⑮⑤⑬⑦⑩⑬⑭.
2. ⑫⑯⑬⑧⑨⑪④⑤⑬②(a)⑳⑨⑯⑥⑦⑲⑧⑨⑦(a)⑩③.(⑧⑬.h)⑮⑯(⑧④⑩.f)
   ⑳③.⑤⑬⑦④(⑧⑨⑨.⑬⑲⑨⑤.⑪⑩.⑯④⑤⑯⑪⑳③.⑲⑧⑨.⑲⑫⑭⑪⑥⑬)
3. ⑫⑯⑥(⑬⑤⑮⑪⑬⑪⑳⑨⑯⑥⑦⑲⑧⑨⑦(a)⑮(hu)⑬⑲⑥⑪⑦(⑬)⑪②⑤.③⑪⑧②(b④⑤.(i⑥⑪⑦⑲)



⑥⑮⑬⑫

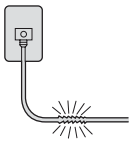
⑫⑯⑬⑲⑮⑦⑲⑧⑨⑤⑩⑩⑨⑯⑮④⑦.
⑰⑲③②⑯④④(b)⑬⑥⑩④⑪⑩.





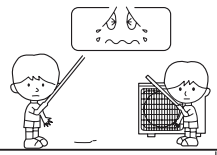
⑥⑮⑬⑫

—⑩⑤⑲⑨⑯⑤⑫⑥⑦⑭④h⑯⑤⑫④⑯⑥⑤⑮⑤⑮⑤⑲⑨⑲
⑮④⑦.⑰⑲③②⑯④④(b)



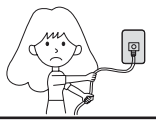
⑥⑮⑬⑫

⑫⑯⑬⑧⑨⑪③②(b)⑳⑨⑯⑥⑦⑭⑤③⑯⑨⑲⑬⑤⑨⑬⑦⑪⑮②(b)⑬⑫⑤⑮⑩⑪②⑤.⑬⑲⑥⑩③.⑩.



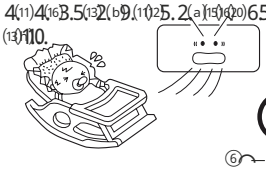
⑥⑮⑬⑫

⑫⑯④⑥⑦⑭④⑪⑩⑨⑯⑨⑪④⑯⑭⑥⑤⑭④(b)⑳⑨⑯⑥⑤⑬⑨⑦(b④⑤⑲⑳⑥⑤⑨⑪.
⑦⑯⑤④⑨⑩⑬⑲⑪⑤④⑪⑤⑲⑭⑲.
⑦⑯⑤④⑧⑦⑩(a)⑬⑲⑨⑧⑪③.⑤⑧⑨(a)④⑤.



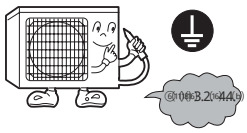
⑥⑮⑬⑫

⑫⑯④⑪⑦⑪③②(b)⑳⑨⑯⑥⑤⑬⑨⑦(b④⑤⑲⑳⑥⑤⑨⑪.
⑫④⑥⑤⑧⑦⑯⑤④⑨⑤.④⑪②(a)⑮⑥⑳) ⑤⑧⑤⑫②⑮⑬⑤.
④⑪④⑯③.⑤⑬②(b⑨.⑪②⑤.②(a)⑮⑥⑳)⑥⑤⑫⑲②⑤.⑮⑤.
⑬⑪⑩.



⑥⑮⑬⑫

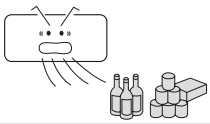
⑭⑲⑫(a)⑭⑨⑨.⑪⑫⑥⑨⑨.
⑯⑥⑥③.②⑯④④(b)



⑥⑮⑬⑫

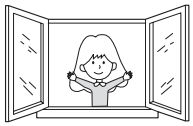
⑱①②

⑫⑯⑬⑲⑮⑦⑲⑧⑨⑤⑩⑩⑨⑯⑮②(b)⑯⑥⑦(⑭④)④④(b)(⑪⑦h)
⑬⑲⑨⑤⑦(⑬)③.⑲⑧⑨⑯⑬⑨⑪⑬)⑨⑤⑭④⑤⑮⑤⑫②⑪⑤④⑪④④(b)
⑦⑤⑯⑥④⑤⑯④④(b)⑪②⑤.⑪⑩②⑨⑨⑬⑩⑬⑪④④(b)

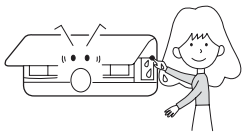


⑥⑮⑬⑫

(2⑪⑧(⑬⑤)⑭⑪⑧⑩⑮⑭⑫⑩⑨⑯⑧⑬⑦⑲③. ⑥⑤⑬⑲⑦③,
⑤⑧⑤⑫②⑲⑬⑤. ⑮②⑲⑬⑥⑦⑲③.⑯④④(h⑤⑮④⑤⑭⑪⑧④⑤.
⑥⑦⑪⑬(a(f)⑭⑥⑤⑬⑲⑳⑥⑦⑲②⑪⑤)

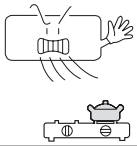


⑫⑯⑬⑲⑮⑦⑲⑧⑨⑤⑩⑩⑨⑯⑥⑦⑯③⑲⑪⑭③.⑤⑦⑲③.
⑦⑩⑪③.⑲



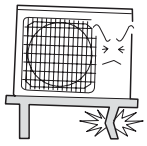
⑥⑮⑬⑫

⑫⑯⑬⑧⑨⑪④⑤⑬②(a)⑳⑨⑯⑥⑦⑲⑧⑨⑦(a)⑥⑤⑫②⑲⑩.⑪③.(⑪④)⑭⑲
(④⑤⑲⑫.④⑪⑦(⑬)⑪②⑭④⑲⑫⑥⑦⑲②⑪⑤⑬)



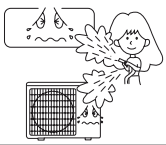
⑥⑮⑬⑫

⑭⑯⑦⑭③⑦⑨⑯⑧⑥⑦⑪③④(⑧⑨③.⑤④⑨⑪③⑤⑲⑤⑦④⑤.(i⑥(⑬)⑧⑨⑪③⑪⑲)



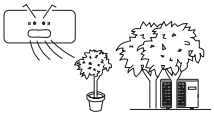
⑥⑮⑬⑫

⑫⑯②⑲⑨⑯⑬⑤⑮⑩④⑪⑥⑦⑲⑧⑨⑦(a)⑮②(b)⑭⑲⑯.⑯④④(b)



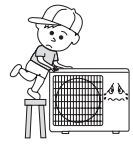
⑥⑮⑬⑫

⑫⑯⑦⑤⑱③.⑯⑩⑨⑯⑨⑬⑦⑲④.⑪②⑤.⑦⑤⑧②⑲④.⑥⑦③.⑤.⑥⑬
⑥⑤⑬⑦⑲③.⑥⑤⑨⑤.⑮③.



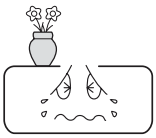
⑥⑮⑬⑫

⑫⑯⑧⑨⑪③⑨⑯⑦⑤④⑲⑫.⑥⑦⑯③.⑨⑬④⑪⑥⑦⑲⑧⑨⑦(a)(h)
④⑯⑤⑥⑲⑦⑪⑨⑯⑧(b)④⑪④⑲⑤⑤.



⑥⑮⑬⑫

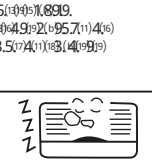
⑫⑯⑧⑨⑪③⑨⑯⑦⑬⑱⑪⑬⑨⑪③.⑲⑪②⑤.(f③.④⑤⑧⑨.⑪⑧)
⑬⑤⑮⑤.(a) ④⑪⑦⑬⑥⑦⑫④.(a) ⑭⑪⑧⑨⑲④⑩⑥⑦⑲⑧⑨⑦⑤.(a)



⑥⑮⑬⑫

① ⑦ ⑮ ⊗) ④ ⑫ ⑫ (⑩) ⑭ ⑮ ⑬ — ⑩ ④ ⑪

⑭(⑯)⑦⑮. ④(⑰)(⑱⑬)⑯⑦.⑨(⑪⑨)⑲⑧(ⓑ)(⑱⑪)⑧(⑯⑦(⑬)⑧④(⑲B. ⑤(⑫⑧②①⑮(③⑩(③)①④④(ⓑB, ⑥(⑯⑦(⑯)⑬)⑦.⑨(⑯)④(⑪⑧⑨①⑥④(⑯)

⑥(⑬)⑭④(⑩④(⑪) ⑥(⑯⑦(⑭)⑬)⑦.①(⑪) ⑥.⑦⑤(⑮①⑨(⑬)④⑤⑧⑨(ⓗ)	⑯(⑲⑧⑨(ⓑB.(⑪)④(⑯) ⑥(⑯⑦(⑭)⑥(⑯①⑧.(⑪)⑨⑧(ⓑ) (⑬)⑨⑦(⑪)⑩. 	● ⑨⑤.②(⑲)⑥.⑦(⑲⑧⑨⑦(ⓐⓐ)(⑱⑩⑥(⑲④(⑯④⑤.(⑬④.④(⑯) ⑥(⑯⑦(⑭)⑥(⑯①⑧⑨(⑲⑧(ⓑ)⑤(⑤⑦(⑪⑩.②(⑮(⑯)⑭(⑯⑦(⑭)⑧B ⑫(⑬)②(⑲④(⑲) ⑯.⑤(②(⑱)⑫(⑲⑧⑨(⑲)⑨(⑲)⑧(⑲⑧(⑲.⑩. ● ⑨⑤.②(⑲)(⑯②(⑯)⑦.(⑲④④⑩.(⑱)⑨(⑲④④⑩⑤⑨.(⑪)(⑱④⑤.(⑬⑩. (⑬⑧⑨(⑬)③(⑯④⑤.(⑱⑫⑧(⑪)(⑱)⑫(⑲⑧⑨(⑲.⑩.⑦.⑤(⑯)④(⑯)⑥(⑱)⑥(⑪⑩. ⑥.⑦⑤(⑮①⑨(⑬)④⑤⑧⑨(ⓗ)
	(②⑩⑨(⑲⑤.⑩B. 	● ⑭(⑲)⑭(⑱⑧.⑦.⑤(⑫⑤⑨(⑲)⑥.⑦(⑲⑧⑨⑦.⑤(ⓐ)(⑪)⑫⑤.⑥(⑲)⑭(⑱.(⑳⑤(④⑤. (⑭⑥(⑲④(⑪.(⑲)③.⑤(⑦(⑯)④⑩⑨(⑱⑧(ⓑ)(⑫②(ⓐ)⑥(⑪④④(ⓑ)(⑪)⑫⑤. (⑫)②⑩⑨(⑪④④(ⓑ) (②(⑯⑦(⑭⑧)②-③ ⑫(⑬)⑨②(⑲④(⑲)⑥.⑧②(ⓑ(⑯)⑥⑩⑧.⑪⑩. ⑥.⑦(⑲⑧⑨⑦.⑤(ⓐ) ⑤⑩⑧. ③.⑤(⑦(⑯)④⑩④④(⑯(⑪⑨(ⓡ) ((⑪⑯⑩)⑤⑩⑧. ⑧⑨(③⑤.⑦(ⓐ(ⓡ)⑫⑤.②⑤(⑩⑥⑨⑧.⑯.⑤.⑨(⑭⑥(⑬)⑧(⑲⑧⑨(ⓑB.(ⓗ))
		● ⑭(⑲)⑭(⑱⑧.⑦.⑤(⑫⑤⑨(⑲)(⑪)⑦(⑭(⑲)⑨⑩.③.⑤(⑦(⑭)⑥(⑪⑨⑦.⑥⑧①. (⑪⑯⑩)⑤⑩⑧.⑧⑨(③⑤.⑦(ⓐ(ⓡ)⑨⑩⑧.(ⓑ)⑦.⑤(⑯)⑭④④(ⓑ.(⑪)⑤. ⑧⑨(⑱⑧④④(ⓑ)⑤⑦.⑥(⑪⑩⑧(⑯)⑥(⑪②⑤.(⑭⑤(⑪)⑨(⑲⑥.⑥(⑦(⑪⑨(⑲. ● ⑭(⑲)⑭(⑱⑧.⑦.⑤(⑫⑤⑨(⑲)(⑪)⑦(⑭(⑲)⑨⑩.③.⑤(⑦(⑭)⑥(⑪⑨⑦.⑥⑧①. (⑪⑯⑩)⑤⑩⑧.⑧⑨(③⑤.⑦(ⓐ(ⓡ)⑨⑩⑧.(ⓑ)⑦.⑤(⑯)⑭④④(ⓑ.(⑪)⑤. ⑧⑨(⑱⑧④④(ⓑ)⑤⑦.⑥(⑪⑩⑧(⑯)⑥(⑪②⑤.(⑭⑤(⑪)⑨(⑲⑥.⑥(⑦(⑪⑨(⑲. ● (⑩)⑯.⑤.⑥(⑲⑭(⑱⑧.⑦.⑤(⑫⑤⑨(⑲)⑥.⑦(⑲⑧⑨⑦.⑤(ⓐ)(⑪)⑫⑤.⑥(⑲)⑭(⑱.(⑳⑤(④⑤.
	①(⑲)⑭⑩⑨④⑤.(⑱)⑥.(⑪)⑫.	● (①)(⑯)⑤.③.⑩.⑥.⑤.⑭(⑤⑦(⑯⑧)⑨(⑯⑥.②.⑤.⑤(⑫B.(⑭④(⑲)①.(⑬)④⑩⑨.⑦.⑥⑧. (⑫)②.⑤.⑩⑬(⑲⑦.⑩⑩(ⓐ)(ⓐ)⑨.⑨(⑪)⑥.⑤.⑧(⑲)(⑪)⑥(⑲⑦(ⓑ)⑥.⑦(⑲B.(⑯④④(ⓑ.(ⓗ)) ⑨.①(ⓑ)①.(⑯)⑥(⑪②.③(⑯)④. ⑪.(⑪⑦(⑫⑨) ⑧.⑨(⑩⑦(⑯⑨.
	①.(⑲)⑩⑬(ⓡ)⑦⑨⑧(ⓑ)⑨⑩B.(⑪)④. (ⓡ)⑤.⑥.(⑪⑦(⑪)	● ⑭(⑲)⑭(⑱⑧.⑦(⑲⑦B.⑩C O O L (ⓡ)⑤.D R Y (⑬④⑩⑦.(⑮.④(ⓐⓐ) (⑫⑤.⑤.③.⑤(⑦(⑯)(⑬)⑨(⑤)⑩(⑬)⑨(⑲)⑨⑩B.(⑪④. (①)(⑯)(⑬)⑨)④⑩(⑬)(ⓡ)⑦⑨⑧(ⓑ) ⑭⑥⑦(⑯)⑧⑦(⑲)(⑯)⑤⑫⑤.⑤(⑦)⑥④④(ⓑ)⑥.⑤(⑬)⑦.(ⓑ)(⑬) ⑥.⑦(⑲B.(⑯.(⑯④④(ⓗ)
	①.(⑲)⑤⑩(⑬)(ⓡ)⑦⑨⑧(ⓑ)⑨⑩B.(⑪)④. (ⓡ)⑤.⑥.(⑪⑦(⑪)	● ⑭(⑲)⑭(⑱⑧.⑦(⑲⑦B.⑩C O O L (ⓡ)⑤.D R Y (⑬④⑩⑦.(⑮.④(ⓐⓐ) (⑫⑤.⑤.③.⑤(⑦(⑯)(⑬)⑨(⑤)⑩(⑬)⑨(⑲)⑨⑩B.(⑪④. (①)(⑯)(⑬)⑨)④⑩(⑬)(ⓡ)⑦⑨⑧(ⓑ) ⑭⑥⑦(⑯)⑧⑦(⑲)(⑯)⑤⑫⑤.⑤(⑦)⑥④④(ⓑ)⑥.⑤(⑬)⑦.(ⓑ)(⑬) ⑥.⑦(⑲B.(⑯.(⑯④④(ⓗ)
	① ⑦(⑭)⑦(⑲B.(ⓡ⑬⑧⑩⑤.(⑯④④(ⓑ) ⑮.(⑬)⑤⑤⑪.⑧⑨⑲. (⑬)④⑨.⑨(⑫⑨⑤.⑦(⑪)④(⑯) ③.⑤⑦④(⑪)(⑯③.(④(⑲⑨(⑲)	● ⑱ ⑦(⑭)⑦(⑲B.(ⓡD R Y, ⑮②(⑲)⑪.③.④(⑲⑭(⑪)⑨(⑯③.⑥⑦(⑪⑨⑦.(⑪) ⑧⑨.(ⓡ)④(⑨)⑦⑭⑤.(ⓐ)(⑯)⑨(⑯③.⑥. ④(⑪)②.⑥(⑭⑤.⑩(⑬)④(⑯)(ⓑ)④④(ⓑ) 2 ℃, ⑥.⑦(⑲⑧⑨⑦.(ⓐⓐ)⑥.⑦(⑪③.(ⓐ)(⑬)⑨(⑫B.(⑯)⑥(⑯⑦(⑬)③(⑲)④(⑪) ②⑦⑥(⑦)⑨⑧⑨ ⑮.(⑬)④⑤⑪⑤.⑧⑨.(④(⑯)②(⑥⑦④⑤.(⑬⑯) ④(⑪)②(⑪⑤.⑨(⑩(⑬)④④(ⓑ)①④②⑦⑥(⑩)⑦⑧⑨⑤⑦
⑨⑤②⑨⑪(⑪) ⑥(⑯⑦(⑭)⑬)⑦⑤.①.		● ①(⑲)②.①(⑪)(⑰)(⑲)③②(⑯④④(ⓑ)(⑬⑧⑨①③②(⑯④(ⓡ) ● ⑧(⑫(ⓐⓐ)(⑰)(⑲)③②(⑯④④(ⓑ) ● ⑧(⑪⑤.⑤(⑫)(⑭)④(⑲)①.⑥(⑦(⑭)⑤.⑦(⑲)
		● ⑭⑤(⑬)⑨⑦.(ⓑ④(⑲⑩)⑪.(⑫)⑦⑨.(⑱)①②⑦⑩⑤④(⑯④(⑲⑦) ● ⑥(⑪(⑱⑧)④④(⑲⑩)⑤⑤.⑧②(⑲)⑭③⑧⑨(⑲⑨)⑤(⑦)④(⑪⑤ (⑤④(⑲) ● (②(⑲)(ⓡ)⑥(⑦(⑭⑤.(⑤(⑲)⑥(⑦(⑭)⑤(⑬⑤⑤.⑤③. (⑪)④⑤(⑤③. ⑥.⑦(⑲⑦.(ⓡ)③②⑨④⑤. ● (②(⑲)⑥.⑦(⑪)③②(⑯④④(ⓑ)⑤(⑪)⑨(⑯③.⑥(⑦(⑪⑨(⑲. ● (②(⑲)(⑱)(⑫)⑤(⑲)(⑲)⑧(ⓑ)(⑬)③⑥(⑪④④(ⓑ)⑦(⑭③)(⑬)(⑱)⑦(⑲⑨③(⑲. ● (②(⑲)⑥.⑤⑦(⑪⑥②(ⓡ)⑥.⑦(ⓑ.(⑯)⑧.⑤(④④(⑯)⑧(⑬⑨②.⑤.⑭(⑯⑦(⑯)⑧) (⑬)④⑤. ⑥(⑱)⑭(⑱⑧.⑤(⑤②.⑤(⑦)⑥④④(ⓑ.(ⓡ) ((⑬)⑤⑦.(⑪⑥(⑲⑧⑨.(⑬⑯)⑥. ⑤.⑨⑤.⑦⑩. ● (②(⑲)(⑱)(⑫)(⑯)⑨⑤.(⑤)⑦(⑯⑦(⑯⑥②.⑨(⑯⑥.②(⑪)(⑪)②.(⑱)④(⑪)⑤⑨. (⑫)(⑱)⑨⑤.②(ⓐ)(⑬)④⑩⑩.(⑪.(③.④.(⑬)⑨(⑯⑥(⑬)⑭(⑱⑧.⑤(⑤②.⑤(⑦)⑥④④(ⓑ.(ⓡ)
		● ①(⑲)②.①(⑪)(⑰)(⑲)③②(⑯④④(ⓑ)⑨(⑪)(⑱)(ⓡ)⑤④(⑪⑤)(⑬)②(⑲④(⑲⑩)①(⑪⑦)⑥②(⑲.⑥(⑬)(⑱)⑥.⑤(⑬)④④(ⓡ)(⑬)⑨(⑲) ③.(⑧(⑬)④)③(⑲. 11. (④)⑤(⑫)(⑱)⑫(⑲⑧⑨(⑲⑨)⑥.⑦(⑲⑧⑨⑦.(ⓐⓐ) ⑧⑥⑤(⑭(⑲)⑦⑩(⑬)⑨B.⑭.(⑨⑨.⑤④(⑤)⑨(⑬.⑤④(⑯⑦.(ⓑ⑥.⑦(⑲④(⑦)⑩③.④(ⓗ) ⑭(⑯⑦(⑭)⑧B⓪ ⑧(⑯)⑪⑩④.(⑮)(⑬)(⑱)⑫(ⓐ)⑭.⑨⑨.(⑰)(⑲)③②(⑯④④(ⓑ)

⑥ ⑯ ⑰ ④ ⑮ ④ ⑤ ④ ⑫ ⑫ (⑩)

● ⑫(⑯)(⑱)(ⓡ)⑤.⑦.⑤(⑮)⑦(⑩⑨(⑯)⑨.(⑪)④(⑯)④(⑪)⑦.(⑲)(ⓡ)(⑩⑨(⑯)(⑬)④⑨.⑨(⑫(ⓑ)⑬(ⓐⓐ)④⑩.⑦(⑯⑤.(⑨)⑪⑩.⑤④(⑮)⑨(⑬)⑤④(⑯⑦(⑪)
⑫(⑯)(⑬⑧⑨.(⑬)②(ⓑ⑨(⑯)⑥(⑪)②⑨③.(⑭(⑨)(⑫)⑩⑨.(ⓑ)(ⓡ)④⑪⑤.(ⓗ⑥.⑦(⑭)⑤.(⑯⑨(⑲)⑩.(⑬)⑫(⑲)④(⑲)⑦(⑬)⑨(⑫(⑲)④④(⑲⑩)
⑤⑨(⑬)⑦.(ⓗ⑥.⑤(⑬⑤.⑦.⑤⑨④.(ⓡ)⑦(⑪)⑫.(ⓐ)(ⓗ)

● (①)(⑭⑩)⑥.⑦(⑲)②.(①⑤)④(⑯)④(⑪)⑦.(⑲)⑧⑨.(⑪)④(⑯)④(⑪)⑦.(⑲)⑧⑨.(ⓑ)⑤.⑧⑤(⑫①)B.(⑲)(⑬)⑦.(ⓐ)⑭④.⑤.
(⑱)⑤(⑫B.(⑯)⑦(⑯④)⑨(⑲)(⑬)⑦.(ⓐ)⑭④.⑤.(⑱)(⑫⑦(⑪)⑤③.(⑪)⑤.⑧⑤(⑫①)B.(⑲)(⑮)⑨⑬B.(⑲)(ⓡ)⑤.
(⑭⑥(⑬)④⑤.⑧⑨.(ⓑ)(⑲)(ⓡ)⑤.(⑱)(⑫⑦(⑪)⑤③.(⑮⑤.⑧(⑬)⑨B.(⑲)
(⑭⑥(⑬)④⑤.⑧⑨.(ⓑ)(⑲)(ⓡ)⑤.(⑱)(⑫⑦(⑪)⑤③.(⑮⑤.⑧(⑬)⑨B.(⑲)
⑥.⑦(⑲⑧⑨⑦.(ⓐⓐ)⑥.⑦(⑲⑧⑨⑦.(ⓐⓐ)⑧⑥⑤(⑭(⑲)⑦⑩(⑬)⑨B.⑭.(⑨⑨.⑤④(⑤)⑨(⑬.⑤④(⑯⑦.(ⓑ⑥.⑦(⑲④(⑦)⑩③.④(ⓗ)
⑭(⑯⑦(⑭)⑧B⓪ ⑧(⑯)⑪⑩④.(⑮)(⑬)(⑱)⑫(ⓐ)⑭.⑨⑨.(⑰)(⑲)③②(⑯④④(ⓑ)

1. ⑥(⑪)⑧⑨⑤.⑤(⑬④(⑲)⑩(⑮)(⑪)⑥(⑪)⑤④.⑨(⑯B.⑥(⑯⑦(⑪⑨⑦.(⑲)

③(⑫⑤.⑤(⑦)(⑭④④(ⓑ)	(⑬⑧⑥⑦(⑭)(⑬)④(ⓗ)	Maximum:D.B/W.B Minimum:D.B/W.B	35°C/24°C 21°C/15°C
	(⑭⑤(⑬④(ⓗ)	Maximum:D.B/W.B Minimum: D.B	43°C/26°C -20°C
③(⑫⑦⑭⑦(⑭)	(⑬⑧⑥⑦(⑭)(⑬)④(ⓗ)	Maximum:D.B Minimum: D.B	27°C 10°C
	(⑭⑤(⑬④(ⓗ)	Maximum:D.B/W.B Minimum:D.B	24°C/18°C -30°C

2. (⑩)⑯.⑤.⑤④⑦.(⑰)(⑲)③②(⑯④④(ⓑ)⑥⑤⑤.⑤(⑦)⑥④(⑲)(ⓐ) (⑳⑤(④⑤. ③.(⑪)(ⓡ)(⑯)③.(④(⑲⑨(⑲)(⑬)⑨⑦.⑤(⑫④(⑲)①. (⑳⑤(④⑤.
⑧.⑥⑦(⑬)⑧④(⑲)(⑩)(⑯)④⑨.(⑪)②⑤.(④⑤(⑪)①(⑬)②(⑪).(ⓡ⑤(⑬)④(⑪)⑤⑧⑤(⑫①)

3. (⑩)⑯.⑤.(⑱②(⑪)③.(⑪)③⑧(ⓑ)(⑯)⑥⑤.(⑫(⑰)④(⑲)①.(⑬④⑩⑦.⑤.④⑤.(⑫②.⑤.⑤⑩.④(⑪)⑨.(⑬⑨.(⑲)⑩⑨.
②(⑪)⑧.(⑪) (⑯)③.(④(⑨⑨(⑳⑤(④⑤. ④(⑪)⑨(⑲⑥. ⑰ 3,15 A/250 ① (⑩)⑯.⑤.(⑱②(⑪)③⑧(ⓑ)
(⑯)⑥⑤.(⑫(⑰)④(⑲)①.(⑱⑤(⑬④.⑤.④⑤⑨.(⑳⑤(④⑤. ④(⑪)⑨(⑲⑥.T.25A/250V

4. (⑯⑥⑤⑧.(⑬)⑥.(⑯)①②(ⓐ)⑭.⑥④④(ⓑ)③.(⑪)(ⓡ)(⑬)(⑯)⑥⑤.(⑬⑤)(⑲)⑨(⑲)③.(⑧(⑬)④)⑤③.⑩.⑧⑨(⑭)(⑮)⑦.⑨⑩.
⑥.(⑯)①②(ⓐ)⑭.⑥④④(ⓑ)

5. (⑭)(⑧②(ⓑ)(⑬⑧⑨(⑭⑤.(⑬②(⑯④④(ⓑ)⑤.⑨(⑯)⑦(⑯⑦. ③.(⑪)(ⓡ)(⑭⑨(⑲)②(⑯④⑤.(⑮⑤.⑧⑨⑤.⑥④(⑲B.

6. ①(⑯)⑥.⑦(⑪)③⑨⑤.(⑬)(ⓐ)④⑩.(⑫)(⑲)⑦(⑯⑤)⑩.⑧②(⑯)⑩⑨(⑲)②(⑯⑩(ⓐ)(⑲)④(⑪)②(⑯)⑦④(⑲B. ⑭(⑲④⑤.③.

7. (⑭)⑦(⑲②(⑪)⑤④(⑯)⑥.⑦(⑲)⑧④(⑪)⑭(⑯④(⑲⑤)(⑮)②(ⓑ)(⑬)(⑲)⑤.⑦(⑲⑧⑨(⑪)⑭④(ⓑ)③.(⑪)②(⑯④⑭⑨(⑲B.(⑲)(⑮)⑨⑬B.(⑲)(ⓡ)⑤.
②(ⓐ)(⑮)⑨③.(⑲)(⑱)⑤(⑫B.(⑯)⑦(⑯④④(ⓑ)B.(⑲)(⑫)④⑧)④(⑪)②(ⓡ)⑤⑩.

8. (⑪)(⑫)(⑯④⑭⑨(ⓡ)⑤⑨)⑥.⑤(⑬)⑨④④(ⓗ)⑥(⑯⑦(⑭)④⑩(⑬)(ⓡ)⑨(⑲)⑥.(⑭)④(⑪)②(ⓡ)⑤.③.③, ④(⑯⑤.(⑫②(⑭)④⑤.
⑥.⑦(⑯)⑤④(⑪⑨(⑲⑧(ⓑ) ⑯.⑤.(⑬)⑤④(⑲)④(⑯)(⑭⑦(⑪ⓐ)⑨⑦⑧(ⓑ)(⑱)⑥.⑦(⑲⑧⑨⑦.(ⓐⓐ)B.

9. —⑩.⑤⑨.②(⑪)⑧.(ⓡ) (⑬)⑨)⑤.⑦(⑲⑧⑨.(⑬⑩⑨)(⑯)(⑬)(⑭)⑥.⑤(⑬)(⑭)④⑩.⑥.⑤⑨⑩(⑰)④.⑧⑨⑨.(⑬)②.(⑨) (ⓑ)(⑪)
⑥.(⑭)⑫⑤.(⑤)⑨⑨⑨.(⑮⑤.⑤.④⑦⑦.(⑪)(⑰)(⑲)③②(⑯④④(ⓑ)

10. ①(⑲)②.①(⑪)(⑰)(⑲)③②(⑯④④(ⓑ)⑨(⑪)(⑱)(ⓡ)⑤④(⑪⑤)(⑬)②(⑲④(⑲⑩)①(⑪⑦)⑥②(⑲.⑥.⑤(⑬)④④(ⓡ)(⑬)⑨(⑲)(⑬)(⑭)⑥.⑤(⑬)(⑭)⑨(⑲)
③.(⑧(⑬)④)③(⑲.

11. (④)⑤(⑫)(⑱)⑫(⑲⑧⑨(⑲⑨)⑥.⑦(⑲⑧⑨⑦.(ⓐⓐ) ⑧⑥⑤(⑭(⑲)⑦⑩(⑬)⑨B.⑭.(⑨⑨.⑤④(⑤)⑨(⑬.⑤④(⑯⑦.(ⓑ⑥.⑦(⑲④(⑦)⑩③.④(ⓗ)
⑭(⑯⑦(⑭)⑧B⓪ ⑧(⑯)⑪⑩④.(⑮)(⑬)(⑱)⑫(ⓐ)⑭.⑨⑨.(⑰)(⑲)③②(⑯④④(ⓑ)

1 2 4 1 5 7 3 13

	14 7 15 13 19 15 7 19 8 9 11 4 4 b 3 6 7 19 8 9 7 5 a 6 7 5 14 19 9 11 20 9 16 10 13 17 4 5 18 11 6 5 12 h 4 h 18 12 5 15 9 4 11 3 4 5 16 4 h 13 13 9 5 3 10 6 5 8 12 4 19 10.		1 16 20 6 7 19 2 11 15 4 11 6 5 13 4 16 4 19 20 R 32.

6 12 16 7 14 20 9 16 13 16 20 6 5 8 12 4 19 1 10 18 7 10 4 4 5 3 10 15 2 b 15 7 19 8 9 10 13 11 4 4 b 3 8 13 h

1 5 10 7 1 13

- 14 5 6 7 5 8 19 9 8 13 5 14 5 15 19 2 16 7 11 11 2 5 1 13 11 2 11 H 5 13 11 4 5 14 5 5 8 5 12 10 13 19 15 4 11 9 19 3 5 4 9 11 7 4 h 7 5 12 5 9 19 12 16 4 11 3 11 4 20 9 16 8 b 13 8 9 11 4 5 13 19 9 19 15 4 15 19 13 5 4 16 7 8 13 5 8 9 20 4 5 12 16 6 7 11 3 19 18 3 16 8 9 19 15 5 13 19 9 5 1 10 13 5 19 10 7 11 7 16 4 4 b 16 2 16 1 9 7 19 14 4 19 3 8 9 7 10 3 5 3 6 5 17 16 7 h 11 2 5 13 19 12 10 2 10.
- 1 8 9 11 4 5 13 19 9 19 1 5 4 15 19 13 5 4 16 7 18 4 11 4 5 18 4 8 9 7 10 1 13 11 4 19 1 10 18 3 5 4 9 11 7 10 13 12 5 13 b 8 1 5 13 5 13 19 1 5 7 19 8 9 5 13 10 20 9 16 2 19 1 5 16 13 11 1 11 8 14 h 11 1 8 16 8 10 1 7 19 9 11 15 16 9 11 2 h 5 2 b 3 5 4 9 11 7 4 19 12 7 5 12 9.
- 1 8 9 11 4 5 13 19 9 19 1 5 4 15 19 13 5 4 16 7 4 11 15 5 8 19 9 19 3 13 4 10 5 8 4 5 13 10 1 6 5 12 13 19 9 7 19 3 11 9 19 13 11 4 10 6 7 19 8 9 7 5 a.
- 4 2 16 1 9 7 19 14 4 h 7 5 12 5 9 19 4 16 5 12 12 13 4 5 13 19 1 5 4 10 13 11 9 19 13 13 6 5 13 13 4 5 15 5 13 13 6 5 13 13 4 19 12 3 13 8 13 16 3 19 12 h 4 11 13 5 4 11 2 1 9 4 19 12 4 5 7 3 H 13 13 4 5 18 14 8 9 7 10 1 13 11 4 19 1 10 18 1 3 8 9 11 4 5 13 2 16 4 4 b 5 12 5 13 b 8 1 5 13 5 13 19 1 5 7 19 8 9 5 13 10 20 9 16 2 19 1 5 16 8 6 16 13 11 2 1 9 4 10 8 12 16 3 10 17 19 13 2 16 4 4 b 16 6 5 8 12 6 13 11 2 a 14 16 4 4 b 3 11 f 13 13 6 5 13 13 11 9 19 3 13 8 13 16 3 5 3 10 8 9 11 4 15 11 7 9 10 6 13 11 2 a 14 16 4 4 b 17 19 6 13 11 2 a 14 16 4 4 b 6 7 5 13 13 H 0 7 R N-F.
- 1 19 1 5 7 19 8 9 5 13 10 20 9 16 1 11 2 16 2 1 9 13 13 6 5 13 13 4 5 i 5 5 13 7 19 4 19 12 16 13 19 1 5 7 19 8 9 5 13 10 20 9 16 1 5 7 5 9 19 18 13 13 13 5 5 11 3 19 11 2 5 6 5 15 5 13 7 10 13 1 14 h 5 8 1 12 1 9 1 19 13 16 3 5 17 16 8 6 7 19 14 19 4 19 9 19 6 16 7 16 4 7 13 107 11 7 16 4 4 b 16 2 16 1 9 7 19 14 4 19 3 8 9 7 10 3 5 3 6 5 17 16 7 10 14 19 13 19 12 10 2.
- 18 8 h 1 11 2 16 2 h 6 5 13 19 4 4 h 3 11 9 19 f 13 7 5 6 16 20 8 19 1 19 20 8 16 7 9 19 11 H 1 11 9 11 3 9 16 4 9 19 11 H 1 11 3 11 19 14 13 14 13 14 11 8 3 5 4 9 11 7 10 1 5 2 19 18 f 5 4 10 13 11 2 1 9 4 h 1 11 2 16 2 h 5 12 7 19 13 11 a 9 19 8 b 8 2 13 6 16 7 16 1 5 4 11 9 19 8 b 16 5 15 7 19 18 18 16 3 2 16 4 4 b 5 12 7 19 13 11 f 9 19 8 b 5 8 9 11 4 4 13.
- 10 1 16 5 6 13 14 11 8 13 8 9 11 4 5 13 2 16 4 4 b 8 9 11 3 8 b 13 19 9 11 125 2 5 15 5 11 4 16 4 9 10 4 16 4 11 20 4 5 6 7 5 13 19 7 19 1 9 6 7 19 3 16 16 4 4 b 7 11 8 13 11 f 3 5 15 11 1 19 8 4 a 18 125 2 5 15 5 11 4 16 4 9 5 3 18 13 5 14 16 3 3 5 17 16 8 9 11 9 19 8 b 13 19 12 10 2.
- 14 8 2 b 18 11 3 16 7 15 16 4 4 b 13 8 9 11 4 5 13 2 16 4 4 b 6 16 7 16 13 11 7 9 16 8 9 11 4 13 19 9 5 1 10 125 2 5 15 5 11 4 16 4 9 10.
- 1 8 9 11 4 5 13 2 a a 14 19 11 2 5 6 16 7 16 3 16 10 a 14 19 15 4 15 19 13 5 4 16 7 5 12 5 13 b 8 1 5 13 5 13 19 5 11 2 1 9 1 9 6 5 13 11 9 7 b 18 f 5 4 5 8 9 h 125 2 5 15 5 11 4 16 4 9 10 6 5 9 13 6 16 7 16 1 5 4 11 20 9 16 8 b 16 5 13 4 19 5 3 10 4 16 3 11 f 6 5 13 11 9 7 b 1 h 3 19 1 5 7 19 8 9 5 13 10 20 9 16 2 19 1 5 16 13 11 1 11 8 14 19 20 125 2 5 15 5 11 4 16 4 9 (R 32).
- 14 16 7 16 1 5 4 11 20 9 16 8 b 16 5 6 13 11 2 a 14 16 4 4 b 15 5 18 11 4 16 3 2 16 4 4 b f 6 7 11 3 19 2 1 9 4 19 3 h 4 11 5 20 4 19 3 12 16 18 11 4 16 3 2 a 20 9 16 6 7 19 8 9 7 20 15 5 16 2 16 1 9 7 19 14 4 5 i 9 7 10 12 19 14 7 5 3 5 13 13 13 5 15 10 11 2 5 9 16 2 16 1 1 5 4 4 5 14 5 18 11 4 16 3 2 16 4 4 b 12 16 15 5 8 1 5 4 11 2 16 18 11 4 16 3 2 16 4 4 b 3 5 17 16 6 7 19 18 3 16 8 9 19 15 5 10 7 11 7 16 4 4 b 16 2 16 1 9 7 19 14 4 19 3 8 9 7 10 3 5 3.
- 13 12 5 13 b 8 1 5 13 5 13 8 9 11 4 5 13 19 9 19 13 19 12 10 125 18 11 2 19 16 16 4 19 20 13 19 3 19 1 11 4 2 11 4 13 a 14 11 13 19 9 5 1 10 4 11 18 16 3 2 a.
- 1 19 3 19 1 11 4 1 5 4 15 19 13 5 4 16 7 11 6 5 13 19 4 16 4 12 10 9 19 13 8 16 6 5 2 a 8 4 19 3 h 3 19 12 10 125 18 11 2 19 16 16 4 19 3 1 13 11 4 19 3 11 7 15 13 5 3 11 20 5 14 5 1 5 4 9 11 1 9 11 3 19 3 11 f 12 10 9 19 4 16 3 16 4 15 16 3 3 3 17 11 1 h 18 1 8 5 12 19 15 2 b 13 13 1 2 a 14 16 4 4 b 6 5 13 19 4 4 h 2 10 9 19 13 12 10 15 5 13 11 4 h 13 16 2 16 1 9 7 5 6 7 5 13 5 15 1 10.
- 12 16 13 19 1 5 7 19 8 9 5 13 10 20 9 16 18 1 8 5 12 19 15 2 b 6 7 19 8 1 5 7 16 4 4 b 6 7 5 13 8 10 7 5 18 3 5 7 5 17 10 13 11 4 4 b 1 12 5 5 14 19 16 16 4 4 b 1 7 13 7 16 1 5 3 16 4 15 5 13 11 4 19 12 13 19 7 5 12 4 19 1 5 3.
- 14 7 19 2 11 15 4 16 5 12 12 13 4 5 18 2 16 7 14 11 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 11 5 11 108 18 5 4 19 18 2 16 7 14 11 4 4 b 6 5 13 19 4 16 4 12 10 9 19 4 16 3 16 4 15 16 2 5 3 4 11 6 7 19 1 2 11 15 13 11 7 19 9 19 20 13 5 14 5 4 19 6 7 11 3 a a 14 h 18 11 5 13 h 6 7 19 2 11 5 19 11 2 5 6 7 11 3 a a 14 h 16 2 16 1 9 7 5 5 12 14 7 13 11 14 h.
- 12 16 14 7 20 9 16 h 4 16 6 11 2 1 9 19 6 7 19 8 9 7 20.
- 11 11 20 9 16 4 11 10 13 11 14 h 16 5 12 5 2 5 15 5 11 4 16 4 9 19 3 5 17 10 19 4 16 3 11 9 19 18 11 6 11 2 10.
- 14 7 19 2 11 15 4 16 5 12 12 13 4 5 13 8 9 11 4 5 13 2 a 13 11 9 19 16 1 8 6 2 10 11 9 10 13 11 9 19 9 11 18 2 16 7 14 11 9 19 13 6 7 19 3 16 16 4 4 h 6 2 5 16 11 6 13 2 5 14 9 b 15 14 5 6 16 7 16 13 19 16 10 f 3 3.
- 14 7 19 3 16 16 4 4 b 6 5 13 19 4 4 5 15 5 12 7 16 6 7 5 13 19 7 a 13 11 9 19 8 b 3 5 9 7 19 3 10 20 9 16 8 b 4 11 3 11 5 4 11 2 1 9 4 19 12 4 5 7 3 16 5 15 5 14 11 10.
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- 18 7 11 14 11 13 19 9 5 1 10 16 11 10 4 10 12 12 b 1 5 4 15 19 13 5 4 16 7 11 3 5 17 16 13 19 4 19 1 4 10 9 19 6 5 17 16 7 11 6 11 9 b 4 4 19 1 9 1 5 4 10 8 4 10 16 11 20 1 10 13 11 6 5 13 11 4 5 15 5 13 11 1 11 8 11 4 5 14 5 3 16 9 5 15 10 4 11 6 7 19 1 2 11 5 18 11 15 5 6 5 3 5 14 5 a 15 19 4 11 3 5 3 16 9 7 19 14 4 5 15 1 2 a 14 11 10 1 16 5 1 5 4 10 8 4 10 16 11 20 1 10 18 11 9 b 4 4 10 9 19 18 11 4 11 5 9 5 9 10 14 5 13 5 4 11 3 5 17 16 9 7 18 4 10 9 19 6 18 2 b 9 7 19 13 11 2 5 14 5 13 19 1 5 7 19 8 9 11 4 4 b 16 5 8 6 7 19 14 19 4 19 9 19 13 19 9 11 125 2 5 15 5 11 4 16 4 9 10.
- 1 17 19 13 11 20 9 16 13 13 6 5 13 13 4 19 12 18 11 125 15 13 16 5 12 13 19 9 19 13 19 1 5 7 19 8 9 11 4 4 a 18 5 13 4 15 4 19 5 15 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 11 7 19 4 9 5 4 9 11 1 9 3 11 2 19 12 9 13 11 7 19 4 18 16 2 16 1 9 7 19 14 4 19 3 19 14 11 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 11 3 4 5 8 9 h 15 19 3 11 2 5 6 5 17 16 7 10.
- — 10 15 19 2 11 8 1 11 6 13 9 7 19 3 10 20 9 16 9 16 7 19 9 5 7 16 a 4 11 3 1 5 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 1 5 4 9 10 7 10 1 2 5 2 5 15 5 11 4 16 4 9 10 1 10 15 16 13 19 8 5 1 5 a 12 10 15 19 2 11 8 1 11 9 7 19 3 11 20 9 16 15 7 19 3 17 12 2 5 1 11 3 19 6 5 15 11 2 h 3 13 4 19 12 9 7 10 12 b 1 h 4 16 3 11 a 9 19 9 16 7 3 5 13 5 2 b 13 11
- 10 19 5 16 1 13 11 2 11 H 1 5 13 11 4 19 20 6 16 7 8 5 4 11 2 3 5 17 16 6 7 11 3 a 13 11 9 19 18 1 2 5 2 5 15 5 11 4 16 4 9 5 3 4 11 6 5 13 4 a 13 11 9 19 20 5 14 5 5 14 19 16 11 9 19 9 11 1 19 9 2 18 10 13 11 9 19
- 10 1 16 5 6 7 19 8 9 7 20 13 8 9 11 4 5 13 2 16 4 5 13 6 7 19 12 16 7 16 7 4 19 12 7 11 20 5 4 11 12 11 2 5 4 15 19 12 7 16 4 5 4 11 2 13 8 10 2 1 9 11 19 4 19 3 14 11 5 3 11 2 5 8 5 2 5 4 5 a 11 9 3 5 8 11 16 7 5 a 13 19 4 19 1 4 16 15 7 5 18 h 9 11 8 1 5 7 5 9 19 9 1 9 8 b 9 16 7 3 4 8 2 10 17 12 19 6 7 19 8 9 7 5 a.

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⑭7.(19)4.13.(19)6.(19)(12)(16)8 5.(16)1(19) 3.5.4.9.(1(17)10.

⑱ 3.(8 13.(h 10 8 9.(1 4 5.(13)(19) 6 5.(13)9 4.4.(11)(12 10 9.(19)(18)(12)(4)8 6.(14 4.(16 4.(11)12 5.7.5 15.(11)(13)6 4.9.(19 2.(b 13.(hi)((13)(h 9 14.(19 4.(16 4.(h)(5)(3)6 7.(h 9.(11)(13)1 4.(11).

①(hi)1.7.(19 9.(19)(20)(13 5.(14 5.4 19.(1)(2 5.(13)9 8 5.1 5 9.(16 3.6.(16 7.(11 9 1.0 7.4.(16)(15)7.(16 7.(16 2.5. 9.(16 6 2.(11)((13)1 2.(a)1 4.(1)(a)1 4.(19)(18)(14)1 7.(a)(13)1 4.4.(b) 1 1 0 7.(1 4.4.(b)9.(11)6.(14). (13)9.(16)5 4 8 éC 4.(16)(15 5.6 1 0 8.1.(1)(f 9 1.9 8.(b)(13)3.(16)7.(1 1 2. 2.(16)4 5.(18)(20)B.(19 8 9.(19 2.1 2 5 2.5.(15 5.(1)(4)4 9.(h)

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⑱ 7.(1)(h)(6 5.1 5.1 5.(15)7.(16 4.4.(b)(13)9 7.5.(1 4 0.(20 5.(14 5. 4.(16 5.(12 2.(h)4 5.(15 5.8 9.(1)(3)9 9.(19)(13)6 1 0 4.1 9. 9.(1 4 2 4.(1 4 4.5.(14 5. 5.(12 8 2.1 0.(1 5.(13 0.(13)(1 4.4.(b) ⑥(13)1 7.(a)(13)1 4.4.(b) 9.7 1 0.(12 5 6.7.5.(13 5.(15)(h)(13)1 2 5 2.5.(15 5.(1)(4)4 9.1 0.4.(11)5.(12)(f 1 9.(h) 1 5.7.(19 8 9.1 0.(13)1 4.(11)4.(16)(15 5.6 1 0 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 1 3.5.4.(16 7.(11) 6 5.(13)9 4.4 5.(12 1 0 9.(19)(18 7.1 0.4 4.(19 B.(15 2.(b) 3.5.4.9.(1)(7 1 0.9.(11)5(12 8 2.1 0.(1 5.(13 0.(13)(1 4.4.(b) ⑯2.(hi)1 0.4.(19)1(1 1 9.(19)(12)1 7.(f 7.(hi)4.(1)(3)1 5 2.5.(13 1 2 5.(15 1 0.(13)9 1 2 5.(15 1 0. 6 5.(13)9 7.(b)(13 4 1 0 9.7.(1 5.4.1 9 5.(14 5.(1 6 5.(13 4.(1 5.4 1 9 5.(14 5.(12 2.5.1 1 0.(11)9.(1 1 5.(17)(16 2.(16)1 9 7.5.6.7.(19 2.(1)5(hi) (13)9 B.(19)(1 1 4.(hi) 7.5.(18)9 5.1. 1 3.4.4.(19 1 2.7.(1 4 4.(1 0.(h)(13)9 8 5.1 5 9.(16 3.6.(16 7.(11 9 1.0 7.4.(19 1 2.6.7.5.(15 1 0 1 9.(hi) 1 0.(18 5.4 1 0.(15)(hi)) 9.(11)6 5. 5.(12)9 5.(13)1)(12 5.1.(19)(13)(hi) (13 4 1 0 9.7.(1 5.4 1 9 5.(14 5.(12 2.5.1 1 0.

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(13)9 6.(11 7.4.(19)1.(11)(13 4 1 0 9.7.(1 5.4.1 9 5.(14 5.(12 2.5.1 1 0.6.5.(12)6.(16 7.(16)(3)7.(19 9.(19) 4.(1)(h)3 4.(8 9.1 9.(1)(h)5 9.1 0.(10)1 1 6.5.(1)(h)5 9.4.(16)(13)9 1 2 5.(15)9 1 9. 9 5.(13 4 1 0 9.7.(1 5.4.(20)(12 2.5.1.8 1 2.1 9 4.(19)(20)(15 5.(13)9 9 5.1 1 0.(h)(2)0 5.(14 5.
(13 8 9.(1 1 4.5.(13 2.(16 4.4.(b) 4.(16)(15 5.6 1 0 8.1.(1)(f 9 1.9 8.(b)

⑥5.(13 4.(1 5.4.(20)(12 2.5.1.: 5.(12 2.(1)(5 4.(1 1 4.4.(b)(15 2.(b)(13)9.(h)3 2.(16 4.4.(b)(13)9 9 5.1.(hi) 8 2.(hi) 7.5.(18 3.(1 8 9.(19 9.(19)(13)6.(11)1 1 0.(1 3.1 2.1 9 4.(20) 1 5.7.5.(12 1 3.(h)(8 5.(13 4.(1 5.4.1 9 5.(14 5.(12 2.5.1 1 0.1 6.5.(12)6.(16 7.(16)(3)7.(19 9.(19) 1 4.(19)4.(16)(13)9 9.(1)(1)(f) 1 2 5 2.5.(15 5.(1)(4)4 9.(10)1 1 6.5.(13)9 (h)5.(14 5.(10)1 1 6.(16)4.5.(13)9 9.(1)1 2 5 2.5.(15 5.(1)(4)4 9.1 0.1 0 8 9.(1 1 4.5.(13 1 1 0.(18)(1)2 5.7.5.4.(16 4.5. (11)8 5.(13 4.(1 5.4.(20)(12 2.5.1. 4.(16 5.(12 2.(h)4 5.(15 5.8 9.(1)(3)9 9.(19)(15 5.(13)(hi)5)2 1 0.9.(1 2.4.(20)(12 2.5.1.8 1 2.1 9 4.(19)(20)(15 5.(13)9 9 5.1 1 0.(h)(2)0 5.(14 5.

⑬(1)0 1 5 2.5. 3.(8 13.(b) 1 0 8 9.(1 4 5.(13)(19) 4.(16 3.(1)(f)(h)(6 7.(16 2.(11)(19 5.(14.(a)

⑭(1)2.(4 4.(b)(18)(1)2 5.7.5.4.(16 4.(16)

⑬(1)(h)(4)(2)(1)2 5.(13 4.(b 4.(19)(20)

⌒4.9.(18 8 9.(1)9.(19 4 4.(h) 7.0 1.(1)(1)4 1.(19)

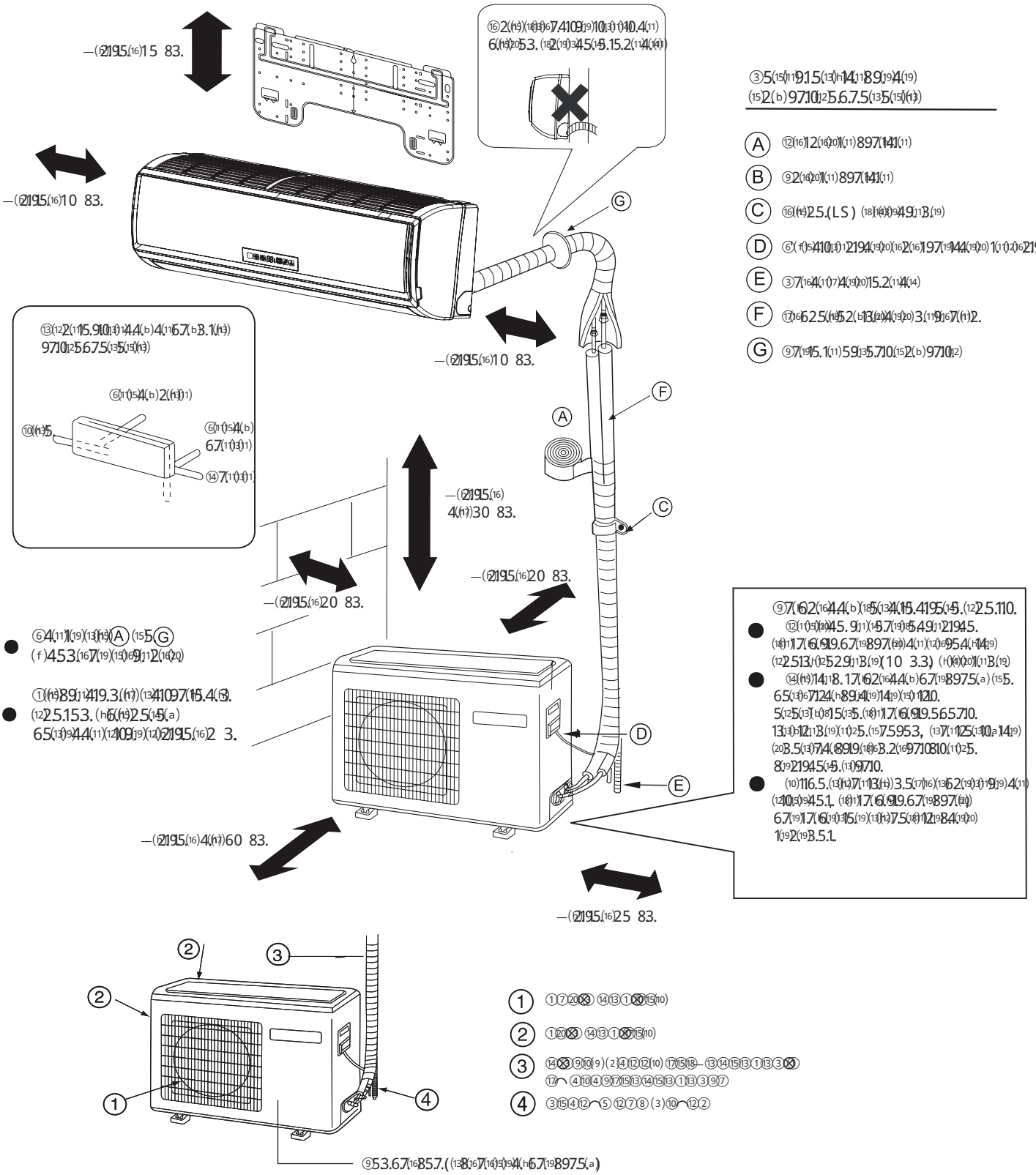
⑬– ④⑤④⑤ ⑫⑬

⑬ 1 1 0.2.(b 7.(19) (14)1 2.(18 4.(h)

⑭(16 7.(14)5.(14)1 5.7.(18 9.(1 4.4.(b B. 6.7.(18 9 7.5.(a) 6.7.5 1 4.(19)9.(1)0.(9)(6)1 0.(8)(1)7 4.5.(1)(3)4.4.9.1 9.(16)1 6.5.(2)(1)4.(1)(8)1 2.5.(1)9) 4.(1)(3)(4)(4).(1)3 1 9.5.3.1 0.6.5.8.(4)(19)1 1 0.

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)(19)15.7(19)895.(13)10.(f)9198.(b)1252.5(15)5.(11)(16)49.HFC R32.
(4) 5(12)(13)89.(11)4.5(13)(19)9(19)(13)41097.(15.4.(h)2.5.1(19), (18)(16)7.4.(9198.(b)(15)5. 658.(13)4(19)(11)(18)3.549.(11)(17)10.(b)(19)(20)658.9(11)14(11)38.(b)(18)(12)2.5.1.(11)3.(19) (⑫(11)812.(16)3.(h)85.(12)7(11)(17)(16)45. 4.(11)89.(14.4(19)(20)
(13)41097.(15.4.(20)(12)2.5.1.)



⑱ 7(11)(18)(h)(3)(19)15.7(19)8.9(11)4.4.(b)2.(h)5.(i)(15)7.(16)4.(11)(17)4.5.(i)9.7.10.(12)(19)6.(16)7.(16)15.4.(11)(20)9.(16)8.(b), 16.5. 5.9.(13)(h)7. 6.7.5.(20)15.5.(13)4.(11)8.1.7.(h)(19).
⑫(11)(3)(4)(5)(16)4.(16)(13)(19)16.(16)(18)5.(12)7.(11)(17)(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)1.9.(19)144.5. 6.7.(19)(15)(12)(11)4.(19)(20)6.7.5.(15)10.1.9.

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⑰⑯124.(h1(11)(12)(16)(18)5.(16)1(19)

⚠ ⑱①②

- ①89.114.5(132(f9198.(b)6.7(198897.(a)2(195.(16)6.7511.(168.(54(112(113.(19)
  ⑫(166.7.(110)(19)2194.(16)(138.9.114.5(132(164.4.(b)4(16)(14)112.(11).(f15.(14)114.5.(a) 5.85.(125.(a) 3.5.(17(16)
  6.7.(19)(8)(6)89.(19)(155.(13)95.110.(135.(15)(9) 107.(11)7(164.4.(b)(162(16)197.(19144.(19)3. 897103.53.(1)25.
  65.(17(16)7(h)

- ①89.114.5(13)919.6.7(198897.(a)4.(11)89.(a)110.7.(h)410.65.(13)67124.(a) (b)1.(11)(13)997.(19)3.(11)f.(13)(1)40.
  6.7.(198897.5.(a) 16.5.(12)(18)165.(12)(h9.(19)(20)5.(14)5. 6.(16)7(16)(19)(5)1.4.4.(a)7 6.(1)(5)4.4.(a) 9.(11)
  97.(11)33.10.(14)4.4.(a)

- ③2(b)6.7.5.(135.(15)1(19)(13)(9)15.7.(198895.(130.(20)9.(16)2.(19)15.(16)(131.(11)(8)14.(h1(11)(2)62.(h)
  ⑫(11)5.(a)(a)45. 6.(h9.(f)(5)4.(11)(20)9.(16) 15.(17)(16)4. 1.(1)(2)6219.(h6.(16)7(16)154.(11)(20)9.(16)(8.(b) 16.5. 1.(1)(2)6.2(h4.(16)
  4.(119.(b)40.(a)919.12.(16)3.(19)
  ⑫(164.(11)5.(a)(a)45. 9.(11)4.(164.(112.(16)7)4.(193.14.(194.53. 6.(h9.(f)(5)4.(114.(h1(11)(2)62.(h3.5.(17109.19.4.(11)47.(h3.(19)9.(8.(b)
  9.(11)86.7.(194.(194.(19)9.(19)65.(17(16)710.

- ①(17(19)(3)(1)(20)9.(16)4.(165.(12)2.(13)4.(19)2.(18)125.(15)(h3.(12)(6)45.(16)1.(19)6.7.59.(19)9.(1)(2)11.104.(h3.(14)19)
  (18)63.2.(169.7108.(h3.) 16.5.(12)(18)165.(12.(19.(19)6.(1)5)4.4.(a) 6.7.(198897.5.(a)

- ⑫(16)(13)4.5.8.19.9.(16)(17)5.(15)4.(19)2.(18)3.(4.(1)25. 3.5.(15)(9)11.(f.(1)13.(a)10.6.7.(198897.(a) ⑱ 7.(1)(6)(h)
  (13)(9)4.(19)1.4.(16)4.4.(b)6.7.5.(12)2.(16)3.(18)(8)6.7.4.(9.198.(b)(15)5.(15)(9)2.(16)7.(11) (10)116.5. 7.(16)3.5.4.9.
  4.(16)(13)(9)1.5.4.(11)2.(14)7.4.(19)3. 14.(19)4.5.3, (h8)6.7.(198897.5.(a) 3.5.(17)(16)(13)(9)9.(1)(11)9.(19)
  (135.(15)1.) 16.5. 3.5.(17(16)6.7.(19)(8)(6)89.(19)(155.107.(1)7(164.4.(b)(162(16)197.(19144.(19)3.
  897103.53, (1)25.(13)4. 3.5.(17(16)6.5.14.11.9.(19)(15)(19)3.(.9.(19)14.(19)86.7.(194.(194.(19)9.(19)
  65.(17(16)710.

- (18)(13)(1)7.4.5.(13)(9)15.410.(20)9.(16) 15.(17)(16)4. 1.7.5.1.10.13.195.3.10.6.5.8.(h)4.(19)110.6.(h9)14.118.
  (138.9.114.5(132(164.4.(b)6.7.(198897.5.(a)
  ⑫(166.7.(110)(19)2194.(11)108.9.114.5.(13)1.(11) 3.5.(17(16)6.7.(19)(8)(6)89.(19)(155.(13)95.110.(135.(15)(9)
  107.(11)7(164.4.(b)(162(16)197.(19144.(19)3. 897103.53, 6.5.(17(16)7(h)(1)25.(13)(4)40.20.

- (18)8.(h)62(16)197.(19144.(h7.5.(125.9.(19)6.5.(13)(9)4.(164.4.(13)(9)15.410.(13)(19)(9) 1.(13)112.(11).(f15.(13)14.(19.(20)
  (162(16)197.(19)1.(13)(h3)6.5.(13)(h3)4.5.(15)5. 3.(8.13.(14)(3)(9)12.45.7.3. 9.(11)(4)897.10.113.(a)
  4.(1)(3)(4)(5)(6)4.(19)12.10.13.195.3.10.6.5.8.(h)4.(19)110. ⑥(11)1.7.(6.9.19.6.7.5.(135.(15)
  6.7.(19)(8)4.(1)4.(16)4.(19.(20)(13)(9)12.(a)144.5.(152(b)(13)15.5.(14)5. 6.7.(198897.5.(a)
  ⑫(166.7.(110)(19)2194.(16)(138.9.114.5.(132(164.4.(b)(11)(2)5. 4.(16)(5)5.89.(19)94.(b)6.5.9.10.(17)4.(8.9.19.
  6.7.5.(135.(15)10.3.5.(17(16)6.7.(19)(8)(6)89.(19)(155. 4.(168.6.7.(11)34.5.89.(h6.7.(198897.5.(a)(1)(2)5.
  89.(135.7.(19)9.(19)7.(19)(8)(9)1.107.(1)7(164.4.(b)(162(16)197.(19144.(19)3. 897103.53, 6.5.(17(16)7(h)14.(19)
  (13)(9)40.20.

- ⑫(11)5.(a)(a)45.(18)(1)1.7.(6.9.19.1.7.(195.110.7.5.(18)(f)3.10.(6.(114.(162)19. 4.(11)6.7.(198897.5.(.)
  ⑱ 7.(1)(6)4.(16)6.7.(1)(3)(9)2194.5.(15)5.(138.9.114.5.(132(164.4.(b)6.(19)2. 9.(1)7.(1)(2)5.(135.(15)(1)
  3.5.(17)109.19.6.5.97.(116.(19)9.(19)(13)6.7.(198897.(a)(h8.9.(13)5.7.(19)9.(19)7.(19)(8)(9)1.107.(1)7(164.4.(b)
  (162(16)197.(19144.(19)3. 897103.53, (13)(9)95.110.(15)(9)3.10.(1)(2)5. 86.7.(194.(194.(19)9.(19)
  65.(17(16)710.

- ①(19)15.7.(198895.(130.(20)9.(16)2.(195.(16)1252.5.(155.(1)(4)(4)49.R 32, (b)1.(18)(1)84.(114.(16)45. 4.(11)
  6.7.(198897.5.(.)6.(h9)14.118.(138.9.114.5.(132(164.4.(b)14.(19)6.(16)7.(16)3.(16.(16)4.4.(b)6.7.(198897.5.(a)
  ①(19)15.7.(189.1.4.4.(b)(140.(5)19.(b)15.(14)5.(4)15.(14)5.125.2.5.(155.(1)(4)(4)49.10.(1)(2)5.
  6.5.97.(116.2.(b)4.4.(b)6.5.(13)097.(b)(13)(f)3.4.(8.9.19.6.7.(198897.5.(a) 3.5.(17(16)6.7.(19)(8)(6)89.(19)
  (155.95.(14)5. 16.5. 6.7.(198897.(a)(18)(1)6.10.8.9.(19)9.4.(16)6.7.(1)(3)(9)2194.5.13.(19)12.(h13.(16)
  6.7.(19)(8)(6)(5)(6)(155.(13)(5)(2)40.20.6.7.(198897.5.(a)

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- ⑫(16)95.7.1.(1)(20)9.(16)8.(b)7.(14)(2)(6)7. 9.(16)62.5.5.(12)3.(14)4.(19)1.(11)(14)52.(19)3.(19)7.10.1.(11)3.(19)

- ⑱ 7.(1)(8)(h)(13)(9)95.110.125.2.5.(155.(1)(4)(4)49.10.(18)(1)(2)(4)(8)5.(14)49.(16)4.(112.(16)7)4.10.(13)(6)4.9.(19)2.(b)13.(ha)
  6.7.(19)3.(16.(16)4.4.(b)
  ⑥(13)(6)7.4.(9.198.(b)(155.(15)(9)2.(16)7.(11)16.5.(155. 4.(165.(12)2.(h3)4.(19)12.(18)(1)25.(15)(h3) (10)116.5.(13)(9)9.(1).
  125.2.5.(155.(1)(4)(4)49.10.6.5.97.(116.(19)9.1.9.4.(11)(15)7(16)7.(16)2.5. 9.(16)6.2.(11) 13.(16) 6.7.(19)(8)(4)(4)5)(6)(155.
  (13)(4)(5)2.(16)4.4.(b)15.1.(h3)2.(19)(3)(9)12.(19)(0)(8)(h3) 6.5.(17(16)7(h)(1)25.(13)(4)40.20.

- ⑭(h9)14.118. 6.(16)7.(16)3.(16.(16)4.4.(b)15.4.(15)(9)13.5.4.(16)7.(11)(18)(4)(6)7.4.(9.198.(b)(155. (15)(9)2.(16)7.(11) (4.(11)115.(16)
  3.5.(17)109.19.(13)(9)4.(19)1.4.109.(19)6.5.(17(16)7(11)(2)5.(13)(4)40.2. ⑫(16)6.7.(1)(3)(9)2194.(19)(20)3.5.4.9.(1)(7) 3.5.(17(16)
  6.7.(19)(8)(6)89.(19)(155.(13)95.110.(135.(15)(9) 107.(11)7(164.4.(b)(162(16)197.(19144.(19)3. 897103.53.

- ⑫(16)4.(11)3.(1)(4)(20)9.(16)8.(b)6.5.7.10.5.(19)9.(19)11.104.113.(h1)(2)(4)(8)(6)(16)(19)6.7.(198897.5.(h3)(h4.(16)(18)3.(4.(a)(20)9.(16)
  4.(112.(115.9.10.(14)4.4.(b)

- ⑭5.7.10.5.(164.4.(b)(18)(12)9.8.4.(19)12.1.1.104.113.(a)4.(11)6.7.(198897.5.(.)9.(11)1.(19)2.(b)1. 7.(162.(16)9.(19)8.110.9.(11)
  9.(16)3.6.(16)7.(119.107.45.(14)5. 7.(162.(16) (1)25.(13)(9)15.7.(198.9.114.4.(b)8.95.7.5.4.4.(12.14.118.9.(19)4. 1.7.(3).
  4.(1)5)(14)(19)2.(13)(15.(19)3. (15)(9)2.(16)7.5.3. 14.(9)86.(13.(h1)2.(8.95.3, 3.5.(17(16)6.7.(19)(8)(6)89.(19)(155.
  6.5.(17(16)7(h)(1)25.(13)(4)40.20.

- ①89.114.5(132.(a)(a)14.(19)6.7.(198897.(a)10.4.(16)(3)(6)2.(19)1.(a)1.(3).4.(119.(h)104.(19)1.(1)(2)9.(16)(16)65.18.(h3.)(b)1.(11)
  3.5.(17(16)(13)(9)4.(19)1.4.10.3.(19)(13)4.(118.2.(h9)5.1.(155.8.(5)4.(164.4.(b)65.7.5.(14)5.(135.(14)5. 7.(h3)4.(b)(13)(9)95.110.
  125.2.5.(155.(1)(4)(4)49.10.

- ⑭7.(19)6.(167.(164.(168.(164.4.(h1.5.4.(15)(9)13.(5)4.(167.(11)6.7.5.1.5.4.8.10.2.19.10.(20)9.(168.(b)(18)(15)(9)2.(167.5.3. (1)25.
  11.(112.(h3.(16.3.
  ⑫(166.7.(1)(3)(9)2194.(11)108.9.114.5.(13)1.(11)3.5.(17(16)6.7.(19)(8)(6)89.(19)(155.(13)95.110.(135.(15)(9)
  107.(11)7(164.4.(b)(162(16)197.(19144.(19)3. 897103.53, 6.5.(17(16)7(h)(1)25.(13)(4)40.20.

- ⑭(82.(b)(18)(1)(3)6.715.(164.4.(b)8.(167.(13)84.(192.7.5.(12)(9).6.(167.(14)(3)7.9.(19) 14.(19)4.(16)3.(11)(f.(13)(9)95.110.
  125.2.5.(155.(1)(4)(4)49.10.(10)116.5.(13)(9)1.(1)(4)(0)(5)6.5.(15)(h2)4.5.(14)5.125.2.5.(155.(1)(4)(4)49.10.6.(h3)(5)(1)(f.9.198.(b)
  (136.2.(19)10.(15)7(167.(162.(11)9.(16)6.2.(1) 9.(11)15.(14)5.(b)1.(13)(6)4.9.(19)2.(b)95.7. 6.2.(19)9.(11)9.(11)
  (162.(16)197.(19144.(19)(20)(14)7.(19)2.9. 3.5.(17)2.(14)(3)(9)(20)(13)(9)1.(19)(5)15.1.(h9)2.(19)(3)(9)12.(4)(0)(6)(h3) 6.5.(17(16)7(11)(1)25.
  (13)(4)40.2.

- ①(19)15.7.(198895.(130.(20)9.(16)2.(195.(16)(13)1.(1)(8)14.(h)(8)(16)614.(118.9.(19)4.(19) (11)5.4.9.(1)(7) 6.7.(198897.5.(a) 3.(1)(f)
  (13)(9)15.410.(13)(19)(9) 6.7.5.1.1.(16.8.5.4.(112. ⑫(166.7.(1)(3)(9)2194.(19)(20)3.5.4.9.(1)(7) 3.5.(17(16)
  86.7.(194.(194.(19)9.(19)(13)(9)9.(1).(135.(15)(9) 107.(11)7(164.4.(b)(162(16)197.(19144.(19)3. 897103.53,
  (18)(15)(9)3.2.(164.4.(b) 6.5.(17(16)710.(13)(4)40.2.

⑰⑯124.(h1(11)(12)(16)(18)5.(16)1(19)

⑥(11)8.9(16)7.(16)7(16)4.4.(b)16.5(15)5. 6.5(13)5(15)(17)(16)4.4.(b)(18)(12)2.5.1(11)3.(19) 9.(11)(13)(19)15.7.(19)8.9.(11)4.4.(b)R 32

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⑫(16)(13)(19)15.7.(19)8.95(13)10.(20)9.(16)(13)(17)(16)4.(1)(b)(3)4.(h 97.10.(12)5.6.7.5.(13)5(15)(19)
125.2.5.(15)5.(1)(4)(6)4.9.10.

- ⑯9.(11)7.(19)(20)125.2.5.(15)(19)2.19.4.(19)(20)(1)(4)(6)4.9.(h125.2.5.(15)(19)2.19.4.(16)3.(11)8.2.5.(13)(8.4.10.(a)14.(19)12.
97.10.(12)5.6.7.5.(13)5.(15)(1)12.3.(8.9.(b)9.19.(13)(6)2.(19)110.1.(2.19.1.(8.9.19.122.5.7.10.16.5. 3.5.(17)(16)
6.7.(19)(8)(3)(6)8.9.(19)(15)5. 6.5.(14)7.15.(16)4.4.(b)(b)15.8.9.(h125.2.5.(15)(19)2.19.4.5.(14)5. 3.(11)8.2.(11)(13)4.5.(13)5.3.10.
(1)(4)7.(16)(4)(1)9.(h)

- R 32 (f)125.2.5.(15)5.(1)(4)(6)4.9.5.3.(13)(19)8.5.1.5.(14)5. 9.(19)8.1.10.(h(3)(1)15.7.(19)8.9.(11)4.4.(b)(8.4.10.(a)14.(19)12.
97.10.(12)5.6.7.5.(13)5.(15)(13)3.5.(17)(16)6.7.(19)(8)(3)(6)8.9.(19)(15)5. 7.5.(18)7.(19)(3)10. (7)7.(19)3.(1)(20)9.(16)(13)4.10.9.7.(15.4.(a)
9.(11)(18)5.(13)4.(15.4.(a) 6.5.(16)7.124.(h 97.10.(12)(13)2.19.4.(19)3.(19) 9.(11)14.(19)8.9.(19)3.(19)(13)(16)(1)(2)7.10.5.4.(16)4.19.
9.(11)(19)12.(b)1. 8.(7.1.(11) 5.18.(19)(5)(9) 14.(11)8.9.(19)4.1.(19)6.(19)2.10.(12)7.10.(5)10. 5.2.(h)9.(11)(13)5.2.5.(14)

- ⑥(11)(2)7.10.(5)4.(16)4.4.(b)(13)8.(16)7.(16)(5)(9)4.(h 97.10.(12)5.6.7.5.(13)5.(15)10.125.2.5.(15)5.(1)(4)(6)4.9.10.6.7.(19)(8)(4)(5)10.9.19.
(15)5. 6.8.10.(13)(1)4.4.(b)3.(11)8.9.(19)2.(11)125.2.5.(15)5.(1)(4)(6)4.9.10.

⑬(19)15.7.(19)8.95(13)10.(20)9.(16)(13)(11)110.03.4.(19)(20)4.(11)8.5.8.(16)(18)3.5.7.5.94.(19)3. 1.2.(11)6.(11)4.5.3.

- (10)116.5.(13)(9)15.7.(19)8.95(13)10.(a) 9.1.98.(b)(4)15.(h 9.(19)6.(19) 1.2.(11)6.(11)4.(13) 3.(11)8.2.5.
(13)(1)110.03.4.5.(14)5. 4.(11)8.5.8.(11) 6.5.(15)(6)7.9.(11)9.(19)3.(16)9.1.98.(b)(13) 1.5.4.9.10.7. 125.2.5.(15)5.(1)(4)(6)4.9.10.
9.(11)8.6.7.(19)4.(19)9.4.(19)9.6.5.(14)7.15.(16)4.4.(b)(b)15.8.9.(h3.(11)8.2.(11) (12)(16)(13)(19)15.7.(19)8.95(13)10.(20)9.(16)
4.(1)(3)(4)(5)(6)4.(h4.(19)7.14.(16)(4)8.9.7.10.3.(16)4.9.(19) (b)1.(h(3)(9)15.7.(19)8.95(13)10.(3)11.2.(19)8.(b)(16)(h)
(16)(3)(9)14.(1)(20)4.(19)3.(19)125.2.5.(15)5.(1)(4)(6)4.9.(11)3.(19) (14)(13)(9)5.9.10.(20)9.(16)(4)8.9.7.10.3.(16)4.9.(19)
6.7.(19)8.4.(1)14.(6)4.(h(3)(9)12.(a)144.5.(15)2.(b)(13)(9)15.7.(19)8.9.(11)4.4.(b)(18)R 32.
(11)(11)4.5.3.(16)9.7.(19)4.4.(19)(20)1.5.2.(16)1.9.5.7, (16)(1)7.(h(5)4.(19)(20)15.2.(11)4.(14)(15)(6)9.(16)1.9.5.7.(13)(9)9.5.110.
(4)(1)4.0. 1.2.(11)6.(11)4.(16)(3)5.7.5.94.5.(14)5. 6.5.9.5.110.(12)(1)(8)(1)(15)2.(b)
(16)(1)6.7.(1)(3)(1)(19)125.2.5.(15)5.(1)(4)(6)4.9.10.(13)(1)110.03.3.(16)9.7. 9.(11)5.(12)2.(1)(5)4.(11)4.4.(b)(15)2.(b)
(16)(2)5.7.10.125.2.5.(15)5.(1)(4)(6)4.9.10.)

- (10)116.5.125.2.5.(15)5.(1)(4)(6)4.9.(f(1)(2)5.125.2.5.(15)5.(1)(4)(6)4.9.4.(16)3.(11)8.2.5., 16.5.
(16)(1)2.(19)15.(19)2.5.8.(b)4.(11)13.(19)2.(4)8.9.7.10.3.(16)4.9.(11)2. (2)(4)5.10.9.19.(18)3.(15.(11)4.(h(8)R 32, (1)(2)5.
(b)116.5.(13)5.(15)(11)6.(16)7.(16)3.(15.(11)(f)9.1.9.8.(b)(18)R 32, 13.(16)6.7.(19)(8)(4)(5)(6)(15)5. 6.5.(14)7.15.(16)4.4.(b)
(b)1.5.8.9.(h125.2.5.(15)5.(1)(4)(6)4.9.10.

- ⑬8.1.(2.19.1.(19)R 32 4.(16)3.(8.9.(19)9.1.9.122.5.7.10.(15)(6)9.(16)1.9.5.7.(19)(13)(9)9.5.110.(14)(1)(4)10.(15)2.(b)
(18)(3)(9)14.(1)(20)4.(19)12.125.2.5.(15)(19)2.19.4.(19)(1)(13)4.(16)6.7.(1)13.(a)(13)(19)9.(19)3.10.9.1.9.

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⑥(12)(16)7.(14)(1)(20)9.(16)9.7.10.(12)(19) (b)1.(h(2)4.0.(15)10.9.1.9.(13)(19)15.7.(19)8.9.5.(13)10.(13)(1)(19)(8.(b)6.(13)14.(11)8.
3.5.4.9.(1)7.10. 10.6.7.(19)3.(16.(16)4.4.(h 9.(11)9.7.(19)3.(11)(20)9.(16)5.(12)(9)(5)(13)(11)1.(4)13.(h 9.7.10.(12)
(14)(6)7.3.(16)(9)14.4.(19)3.(19)(12)(16)(8)6.5.8.(16)7.(16)(5)4.19.5.(15)5. 6.(1)(b)4.4.(b)(9.7.(19)3.(1)(20)9.(16)(12.9.(11)
(4)15.(h14.(11)8.9.(19)4.(19)(18)(1)4.5.7.4.10.9.(19)3.(19)(13) 6.2.(11)8.9.(19)1.)

- (10)116.5. 6.(19)2., (12)7.10.(5)(1)(2)5.(13)5.(15)(11)6.5.9.7.(11)6.2.(b(a)9.1.9.10.1.5.4.9.10.7. 125.2.5.(15)5.(1)(4)(6)4.9.10.
13.(16)3.5.(17)(16)6.7.(19)(8)(3)(6)8.9.(19)(15)5. 6.5.(14)7.15.(16)4.4.(b)(b)15.8.9.(h3.(11)8.2.(11)(13)(1)(4)7.(16)(4)(1)9.(r)(1)(2)5.
(15)5. 4.(16)8.6.7.(1)(3)4.5.8.9.(h1.5.3.6.7.(16)8.5.7.(11)

- ①(19)15.7.(19)8.95(13)10.(20)9.(16)4.(14)(3)6.2.(19)110.1.(2.19.1.(8.9.19.8.1.2.(1)(5)4.5.(16)1.(f)7.4.5.(14)5., (16)1.(f)7.4.5.(14)5.
3.(11)8.2.(11)(1)2.5.(11)2.1.(2.(12)6.4.(18)5.2.1.0.(15)2.(b)6.5.1.7.(19)9.9.(b)(13)1.2.1.9.3.(a)(13)1.2.1.9.4.(19)12.(h
11.2.(11)4.13.(14)(3)9.12.(18)(f)5.4.(11)4.19.

- ①(16)2.(19)1.(11) 1.(2.19.1.(8.9.1.9.3.(4)(16)7.(11)2.1.9.4.5.(14)5. 3.(11)8.2.(11)6.7.(19)(8)(4)(5)(6)(15)5. 6.8.10.(13)1.4.4.(b)
3.(11)8.2.(11)(13)(1)(4)7.(16)(4)(1)9.

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⑫(16)(13)8.9.(11)4.5.(13)2.(a)(20)9.(16)6.7.(19)8.9.7.(20)10.3.(18)13.(h)(15)(16)(18)4.10.(f)(20)3.5.(13)(7)4.(18.9.19.
(13)(19)9.5.110.(14)5.7.(a)145.(14)5. (14)(1)(4)10.

- ①(19)9.(1).(14)(1)(4)0.16.5. 4.(11)15.6.(19)14.0.(f 9.1.9.8.(b)4.(1)(13)15.2.5. 6.7.(19)8.9.7.5.(a) 3.5.(17)(16)8.9.(11)9.(19)
6.7.(19)4.9.4.5.(a) 6.5.(17)(4)7.(h)(12)(16)(13)(9)15.7.(19)8.9.5.(13)(10)(20)9.(16)6.7.(19)8.9.7.(20)(15)2.(b)
(16)(2)6.7.(16)(9)4.4.(b)(17)(h)9.(13)(1)7.(19)4. 7.5.8.2.(19)4. (11)7.9.(16)1.(11).1.9.(13)(1)(2)5.(15)2.(b)(4)15.(19)2.
8.6.(16)3.(11)2.1.9.4.(19)2.5.6.(16)7.(1)13.(20)

- ⑭7.(19)8.9.7.(20)4.(16)6.7.(19)(8)4.(11)4.(16)4.(19)(20)(15)2.(b)(18)(1)(2)(4)(6)5.(16)4.4.(b)4.(11)2.(16)7.4.(19)12.10.3.5.(13)
9.(11)(16)(2)6.7.(16)7.(16)4.4.(b)(b)15.8.9.(h13.(19)12.6.7.(16)5.3.(16)9.(13)
⑫(16)(13)9.15.7.(19)8.95(13)10.(20)9.(16)6.7.(19)8.9.7.(20)10.4.(16)(8)(3)9.4.4.(19)12.10.3.5.(13)1.2.

- ①(19)15.7.(19)8.9.(11)4.4.(b)6.7.(19)8.9.7.5.(a)(13)6.7.(19)8.10.9.4.5.8.9.(h(1)(3)(6)2.(19)1.5.(i)1.(2.19.1.5.8.9.(h)
3.(11)8.2.(11) 6.(11)7.(19) 1.(19)8.2.5.9.(19) 2.10.(17)4.(19)12.7.5.(18)4.(19)4.4.(19)1.(h(3)(1)2.5. 8.6.(16)3.(h1)2.19.4.(19)12.
9.(19)6.(h3)8.6.7.(16)(h3)3.5.(17)(16)6.7.(19)(8)(3)(6)8.9.(19)(15)5.(18)4.(11)4.4.5.(14)5.(18)4.(19)7.(16)4.4.(b)
6.7.5.(15)10.1.9.(19)3.4.5.8.9.(h9.(1)7.(1)2.5. 4.(16)8.6.7.(1)3.4.5.8.9.(h9.(11)8.9.(11)4.5.(13)9.9.1.9.7.(19)(8)(9)1.
10.7.(1)7.(16)4.4.(b)(16)2.(16)1.9.7.(19)4.4.(19)3. 8.9.7.10.3.5.3, (13)9.4.(19)1.4.(16)4.4.(b)(15)9.3.10.(1)2.5.(13)5.4.5.4.(a)

- ⑫(11)(1)(3)4.(8.9.1.9.5.7.(14)4.(1)4.4.(19)12.7.5.(18)4.(19)4.4.(19)1.(h3) 15.7.5.(18)(20)4.5.(14)5.(14)(1)(4)10.
(4.(11)6.7.(19)1.2.(1)(5) (11)3.(f)(1)1.0. 8.6.5.2.10.1. 8.(7.1.(19) 9.(11) 1.(9)8.2.5.9.(19)3.5.(17)(16)8.6.7.(19)4.(19)9.(19)
(13)(9)9.(1).(14)(1)(4)0.(1)(2)5.(13)5.(15)(19).

①8.9.(11)4.5.(13)2.(a)(a)14.(19) 6.7.(19)8.9.7.(20)10.2.(h1.(11)7.4.(h)4.(16)5.(12)2.(13)4.5.(13)(7)(19)9.(19)
(18)1.25.(15)(19) 6.7.5.9.(19)15.10.3.10.

- ①(19)8.5.1.5.1.4.(11)8.9.5.9.4.(16)3.(16)(5)(9)4.4.(16)5.(12)2.(1)(5)4.(11)4.4.(b)3.5.(17)(16)(18)(1)(3)(1)(7)(11)9.(19)
4.5.7.3.(11)2.1.9.4.(20)7.5.(12)5.9.(h1.5.4.(15)(9)13.5.4.(16)7.(1)(1)2.5. 1.5.4.(15)(9)13.5.4.(16)7. 3.5.(17)(16)
6.(16)7.(16)5.1.5.(15)7.(11)(9)(19)4.5.7.3.(11)2.1.9.4.(20)7.5.(12)5.9.(h3.(16)(5)(9)4.4.5.(14)5. 5.(12)2.(1)(5)4.(11)4.4.(b)

- ⑫(16)7.5.(18)3.(16.10.(20)9.(16)6.7.(19)8.9.7.(20)4.(11)(1)(2)5. 4.(1)(5) 7.(16)4.(11)3.(19) (b)1.(h4.(16)6.5.(13)(9)4.4.(h)
4.(11)3.5.1.4.10.9.(19)

- ⑨5.2.(19) 7.(h3)(6)4.19.(13)5.2.5.(14)5.8.9.(h6.(16)7.(16)(3)(9)16.10.(f 8.0 % (1)(2)5. 1.5.2.(19)(15)7.(16)4.(11)7.4.(11)
8.(19)8.9.(16)3.(11)(16)(18)3.(1)4.(16)4.(11) (18)(13)4.10.9.7.(14)5.4.(12.(12)2.5.1.(h3)3.5.(17)(16) 1.(11)6.(11)9.(19)(13)5.(15)(1)

- ⑰(11)1.5.(17) 4.(16)5.(12)2.(13)4.5. 7.5.(18)2.(b)4.10.9.(19)(13)8.9.(11)4.5.(13)2.(16)4.4.(b)(13)(16)4.9.7.(11)2.(h(8)5.(13)(1)4.5.(i)
(15)7.(16)4.(1)7.4.5.(i 8.(19)8.9.(16)3.(19)(15)2.(b)(18)5.(13)4.(15.4.1.9.5.(14)5.(12)2.5.1.1.0.16.5.(12)(18)(1)6.5.(12)(h4)9.(19)(13)(9)9.5.110.
(13)5.(15)9.(18)(18)5.(13)4.(15.4.(12.(12)2.5.1.(h3)

⑰⑯124.(h1(11)(12)(16)(18)6.(16)1(19)

⑭⑯7(16)15)108.9(11)4.5(13)15.(a) (6(16)7(16)3.(16.(16)4.4.(b)3.) 6.7(19)8.97.5(a) (1(12)5.(13(19)15.4(11)4.4.(b)3. (16)2(16)1.97(19)144.(19)12.7.5(12)19.

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⑥(11(18)6)3.2(19)19.6.7(19)8.97.((20))	⑫(16)7.5(18)27(19(18)110(20)9(16)(13)5(15)10.4(11)15.4(15)19)13.(15.4(16)7(19)9(11)4(16) (18)(14)107.(a)(20)9(16)(12.10.(13)5(15)10.
● ⑫(16)6.(h3)12(a)14(11(20)9(16)(18)(18)6)3.2(16)4.4.(b)6.7(19)8.97.5(a)(15)5.(14)(18)5(13)9)12.9.7(10(12) (13)5(15)5.6.7.5(13(19)4(19)12.9.7(10(12)(12)2(19)8.1(11(3)15(13(3)5(15)(13)(11)2)5. 12(16)3.(18)(11)(18)6)3.2(16)4.4.(b) 9(16)2(16)1.5.4(11)(12)(16)7)4(16)(18)(11)(18)6)3.2(16)4.4.(b)89(13)5.7.(a)(f)7(19)(18)9)1.107(11)7(16)4.4.(b) (16)2(16)1.97(19)144.(19)3. 8.97(10)3.5.3, 6.5.(11)3)(15)(19)3.10. 6.5(17)(14)7)(h)(1)2)5.15.10.3.10. 3.5(17)(16) 6.7(19)(18)(18)8.9(19)(15)5. 4(16)8.6.7(11)34.5.89.(h)6.7(19)8.97.5(a) ⑭⑯7(16)15.4(11(20)9(16)8.(b)) 16.5.(15)7.5.9(19)4(16)6(h3)5)1(a)9.19.8(b)4(19)9.(11)10.	① 5(15(11)4(11)6.7(19)8.97.5(i 8.9(13)5.7.(a)(f)7(19)(18)9)1.107(11)7(16)4.4.(b)(16)2(16)1.97(19)144(19)3. 8.97(10)3.5.3. ⑭⑯7(5(15)9)144.5. 6(16)7(16)3)7(11)20)9(16)6.2(11)9)1.1.5.7.3.10. 4(11)(b)1((20))(13)8.9(11)4.5(13)2(16)4.5.(11)47(16)(4)19. 4(11)4(11)3)34(8.9)19.6.5.15.15(15)7(16)419. 16.5(12)(18)(11)6.5(12)(h9)19)6(11)5)4.4.(a) 6.7(19)8.97.5(a)
(10)116.5. 6.7(19)8.97.((20))(18)(12)(19)15.(19)9(19)4(11)6.5.15.15(15)7(16)4.((20))6.2(11)9)1.5.7.3.(h)(13)4. 3.5(17)(16) 6(16)7(16)(19)4109.(19)8.(b)) 8.6.7(19)14(19)4(19)(13)15(19)97(11)(13)3.10. ① 8.9(11)4.5(13)2(a)(a)14(19)(15)7(16)4(11)7)4.(h)9.7.10.(12)9) (15)5.97(19)3.10(20)9(16)8.19.(14)8.9.7.10.113.((20))10. 6.5.8.(h)4(19)110.9(11)6(16)7(16)1.5.4(11(20)9(16)8.(b)) 16.5.(13)5.4(19)4(11)2(16)7)4(19)3. 14(19)4.5.3. (13(h3)(13)5(15)(b)9.19. (13)5(15)10.16.5(12)104(19)1.4.109(19)109(13)5.7(16)4.4.(b)1.5.4(15)(16)4.8.(11)9.10.	(10)116.5.(13)5.4(19)(13)8.9(11)4.5(13)2(16)4(h4(16)6.7(11(13)9)2.19.4.5. (13)5.4(19)3.5(17)10.9.19.8.6.7(19)14(19)4(19)9(19) (13)9)9.(11)(13)5(15)(19)9.(11)6.5.15.15(15)9(19)3.(16)2)2.(h)(14)7(11(13)9)2.19.4.5.10.9(19)2(h)10(20)9(16)6.(11)110(14)(11)2.19.4.(h) 3.(11)9(16)7(h1)2(19)
③5. 15.3.6.2(16)1.9.10.3.5(17)10.9.19.(13)125(15)9)9(19)9.(11)(h7(16)4.(h)(b)1.13(13)(b)12(19) ⑱9(19)2.(h)10(20)9(16)(12.4.(11)2(16)7)4(19)3. 14(19)4.5.3. 16.5(12)(18)(11)6.5(12)(h9)(19)97(11)(13)3.(11)3.	⑭2(11)8.9(19)1.5(13)(h6(11)(16)9(19)4(16)(12)(h)8)6.(16)4.4.(h)5.2(b)(15)9)(16)(20) (4)5(12)(18)(11)6.5(12)(h9)(19) 4(16)6.(11)8.4(19)3. (13)9)6(1)5)(11)3, 6(16)7(16)5)10.9(19)2(h8)13(h1)a) 6.5.2.(h9)(19)2(16)4.5.(13)(h6.(11)(16)9(19) 7.5.(18)7(13)9.19.

⚠ ⑱①〜②	
⑫(16)(13)(19)1.5.7(19)8.9.5(13)10(20)9(16)6(16)7(16)3.(19)1(11)4.(h)3.5.1.7.(19)3.(19) 7.10.1(11)3.(19) 16.5.(12) 10.4(19)1.4.109.(19)107(11)7(16)4.4.(b)(16)2(16)1.97(19)144.(19)3. 8.97.10.3.5.3. ⑫(16)9.5.7.1(11(20)9(16)8.(b)) 9.7.10(12)5.1.12.5.2.5(15)5(11)(18)4.9.10.(14)5.2(19)3.(19) 7.10.1(11)3.(19) 6.(h3) 14(11)8.(h)5(15)7.(11)9)10.6.(h)8.2(b) 7.5.(12)5.9.(19)	⑫(16)(13)(19)3.(19)1(11(20)9(16)(17)(19)(13)2(16)4.4.(b)(13)(h3)7.(11)9)10.6.(h)8.2(b)(18)10.6(19)4.1.(19) 6.7.(19)8.97.5(a).
● ⑥(11)2(16)7)4.5.(13(h3)8.9(11)4.10.12.5.2.5(15)5(11)(18)4.9.10.(13)8(19)8.9(16)3.(h6(16)3)4.(h)14(11)8.9(19)4.(19) (11)47(16)(4)9.10. 9.(11)(h(b)1. 9.7.10(12)9)9(11)15.3.6.7(16)8.5.7, 3.5.(17)10.9.19.8.9(11)9(19)(15)10(17)(16) 12.5.2.5(15)4.(19)3.(19)(11)2)5.(14)7(b)14(19)3.(19) 16.5. 3.5.(17)(16)6.7(19)(18)(18)6)8.9(19)(15)5. 5(12)3.5.7.5(17)(16)4.4.(b)(11)2)5. 5.6.(h1)(h3) ⑫(16)(13)(19)1.5.7(19)8.9.5(13)10(20)9(16)6.7(19)8.97.((20))(12)(18)8)6.(11)4(16)2(16)(20)(h)(18)(11)2(19)8.4(19)12. 5(14)5.7.5(15)7(16)419.4(11)4(11)2(16)7)4(19)12.3.(18)13.(b)12.	① 5.4(19)6.7(19)8.4(11)14(16)4(h)5)2(b)9.5(14)5. 16.5(12)(18)(11)2(19)8.9(19)9(19) 1.5.7(19)8.9.10.(14)14(h3)(13)(h3) 9.7(11)3.3. 14(16)7(16)8(13)9)6(11)5)1.5(13)9)20)(15)5.9(19)1.(15)5. 5.(12)(16)7.9.5.(13)9)12. (13)9)8.5.1.5.9(16)3.6.(16)7(11)9.10.7.4(19)12(11)2)5.(13)9)8.5.1.5(13)5.2.19.9.4(19)12.14(11)8.9(19)4.

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