# SERVICE PARTS LIST FOR MITSUBISHI ELECTRIC PACKAGED AIR-CONDITIONERS

## Series : PUHY-P•T(S)KMU-U(-BS)
## PUHY-P•Y(S)KMU-U(-BS)

**For use with the R410A**

Sept. 2014
BWE014110

## INDEX

PUHY-P72TKMU-U(-BS)
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Refer to the next page for the package names.

Part information update day : 2014/09/09

MITSUBISHI ELECTRIC

## The Package name list

**PUHY-P168TSKMU-U(-BS)** 【PUHY-P72TKMU-U(-BS)＋PUHY-P96TKMU-U(-BS)】

**PUHY-P192TSKMU-U(-BS)** 【PUHY-P72TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)】

**PUHY-P216TSKMU-U(-BS)** 【PUHY-P96TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)】

**PUHY-P240TSKMU-U(-BS)** 【PUHY-P120TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)】

**PUHY-P264TSKMU-U(-BS)** 【PUHY-P72TKMU-U(-BS)＋PUHY-P72TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)】

**PUHY-P288TSKMU-U(-BS)** 【PUHY-P72TKMU-U(-BS)＋PUHY-P96TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)】

**PUHY-P312TSKMU-U(-BS)** 【PUHY-P72TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)】

**PUHY-P336TSKMU-U(-BS)** 【PUHY-P96TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)】

**PUHY-P360TSKMU-U(-BS)** 【PUHY-P96TKMU-U(-BS)＋PUHY-P120TKMU-U(-BS)＋PUHY-P144TKMU-U(-BS)】

**PUHY-P144YSKMU-U(-BS)** 【PUHY-P72YKMU-U(-BS)＋PUHY-P72YKMU-U(-BS)】

**PUHY-P168YSKMU-U(-BS)** 【PUHY-P72YKMU-U(-BS)＋PUHY-P96YKMU-U(-BS)】

**PUHY-P192YSKMU-U(-BS)** 【PUHY-P72YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)】

**PUHY-P216YSKMU-U(-BS)** 【PUHY-P96YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)】

**PUHY-P240YSKMU-U(-BS)** 【PUHY-P120YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)】

**PUHY-P264YSKMU-U(-BS)** 【PUHY-P72YKMU-U(-BS)＋PUHY-P72YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)】

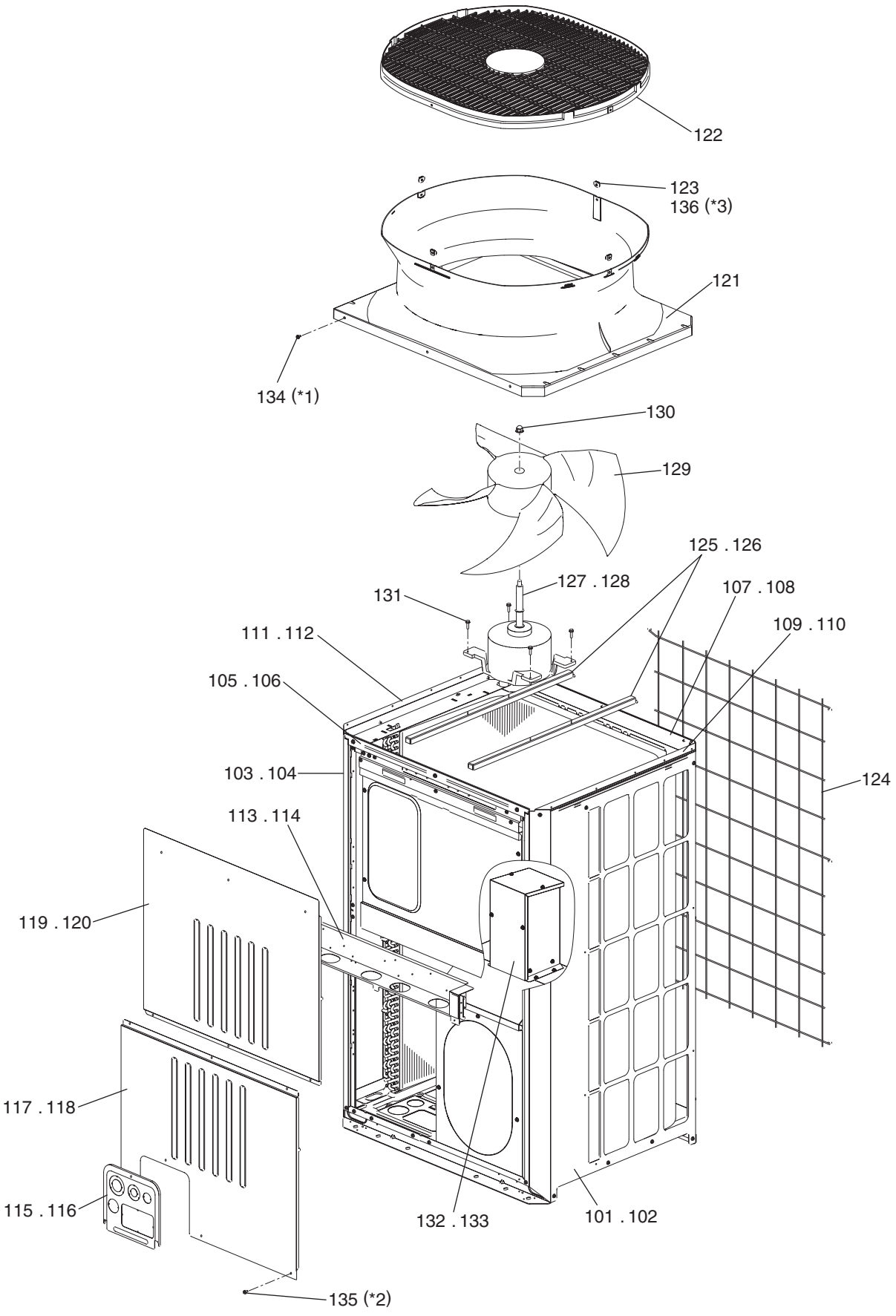
**PUHY-P288YSKMU-U(-BS)** 【PUHY-P72YKMU-U(-BS)＋PUHY-P96YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)】

**PUHY-P312YSKMU-U(-BS)** 【PUHY-P72YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)】

**PUHY-P336YSKMU-U(-BS)** 【PUHY-P96YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)】

**PUHY-P360YSKMU-U(-BS)** 【PUHY-P96YKMU-U(-BS)＋PUHY-P120YKMU-U(-BS)＋PUHY-P144YKMU-U(-BS)】

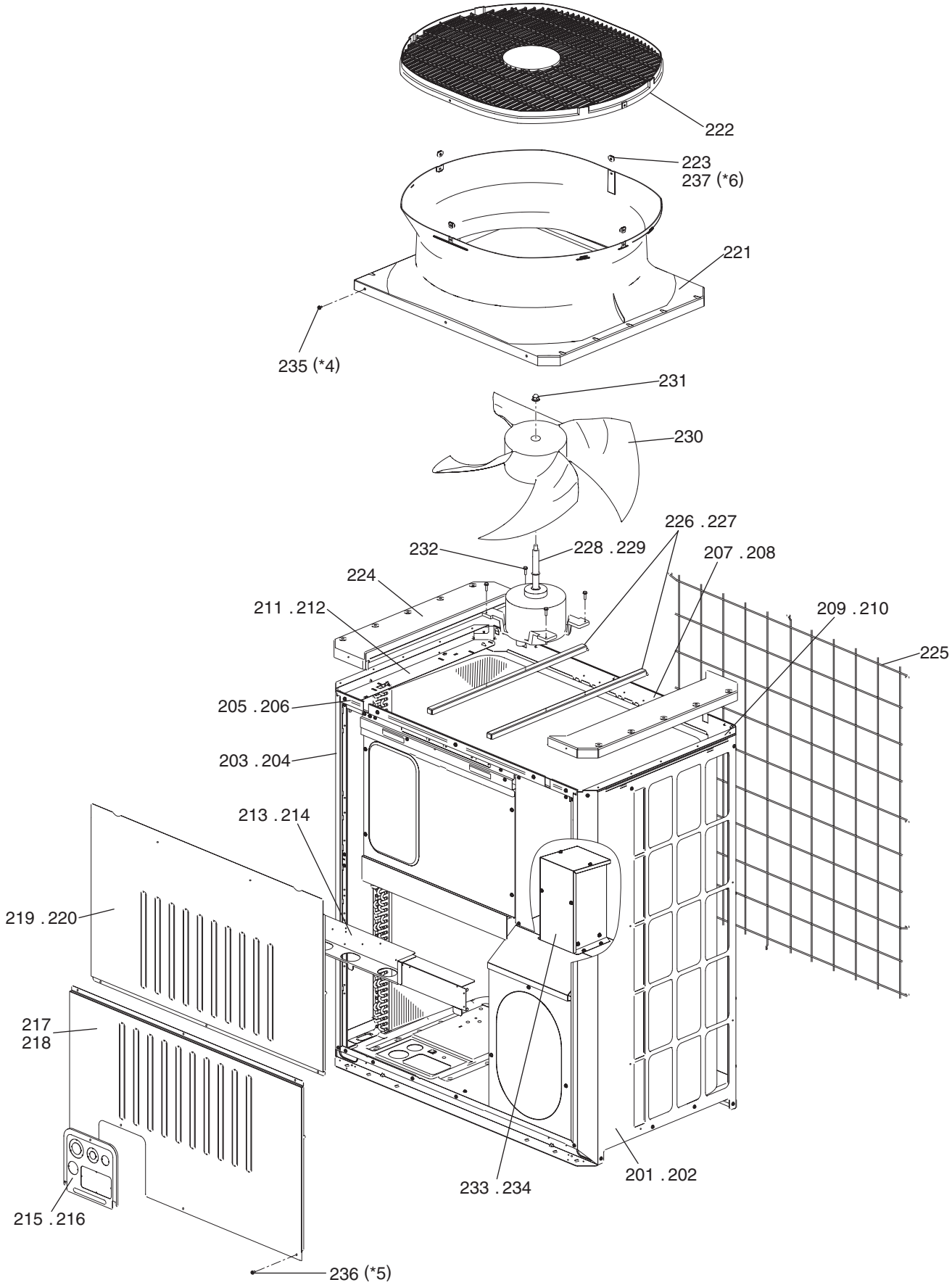
# EXTERNAL PARTS & BLOWER PARTS (1)




*1 PUHY-P72TKMU-U(-BS)···18 WFT Screws (part No.134), PUHY-P72YKMU-U(-BS)···34 WFT Screws (part No.134)
*2 PUHY-P72TKMU-U(-BS)···82 H Screws (part No.135), PUHY-P72YKMU-U(-BS)···87 H Screws (part No.135)
*3 4 WFT Screws (part No.136)

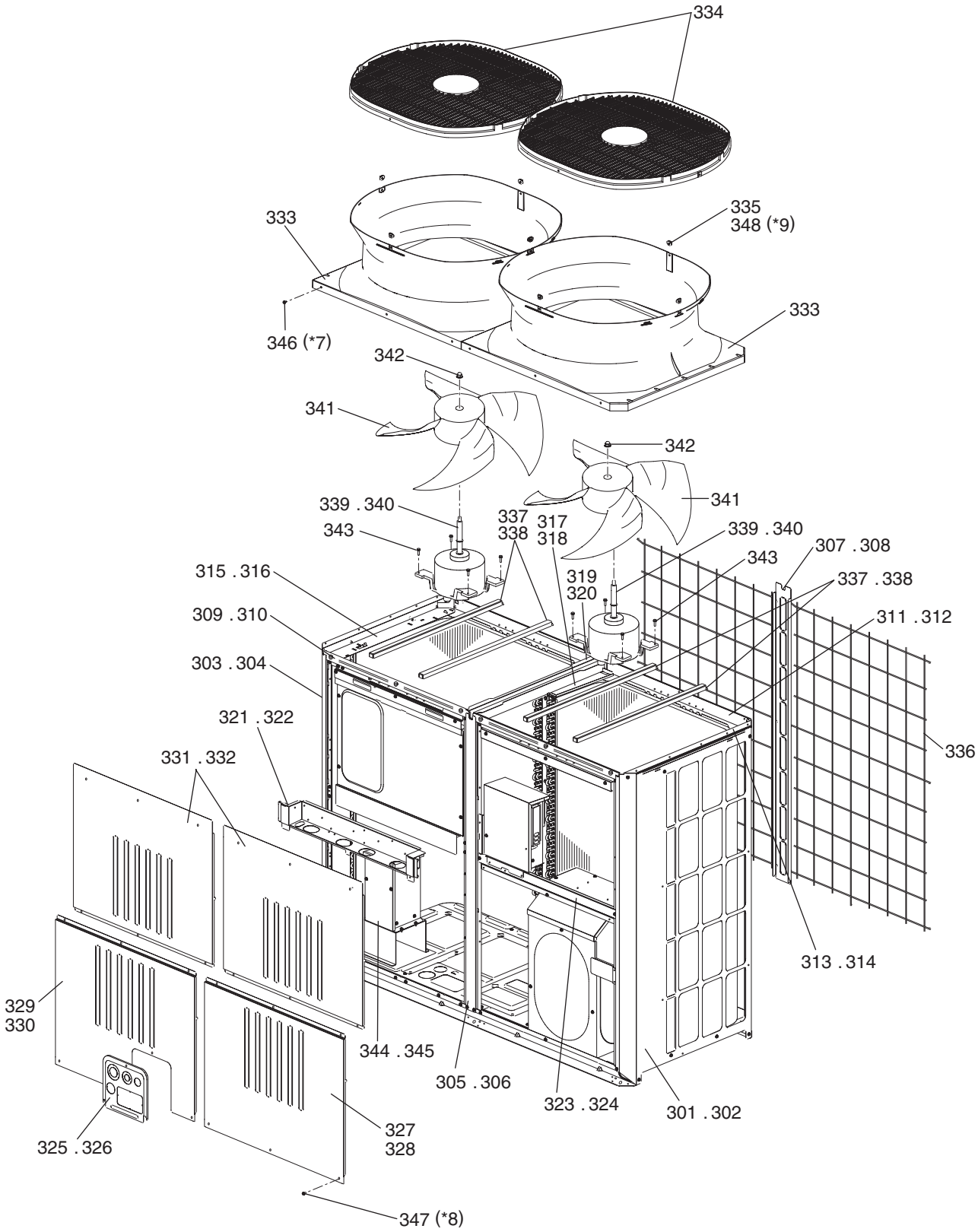
| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P72TKMU-U | PUHY-P72TKMU-U-BS | PUHY-P72YKMU-U | PUHY-P72YKMU-U-BS | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 101 | R63 052 652 | G | Panel R | | 1 | | 1 | | | | KB02A370G05 | | |
| 102 | R63 053 652 | G | Panel R | BS | | 1 | | 1 | | | KB02A370G06 | | |
| 103 | R63 050 652 | G | Panel L | | 1 | | 1 | | | | KB02A369G07 | | |
| 104 | R63 051 652 | G | Panel L | BS | | 1 | | 1 | | | KB02A369G08 | | |
| 105 | R61 001 161 | G | Frame F | | 1 | | 1 | | | | KD02G738H02 | | |
| 106 | R61 005 161 | G | Frame F | BS | | 1 | | 1 | | | KD02G738G07 | | |
| 107 | R63 078 162 | G | Frame assy B | | 1 | | 1 | | | | KD00L022G07 | | |
| 108 | R63 079 162 | G | Frame assy B | BS | | 1 | | 1 | | | KD00L022G08 | | |
| 109 | R61 107 162 | | Frame assy LR | | 1 | | 1 | | | | KD00L021G05 | | |
| 110 | R61 108 162 | | Frame assy LR | BS | | 1 | | 1 | | | KD00L021G06 | | |
| 111 | R61 109 162 | | Frame assy L | | 1 | | 1 | | | | KD00L149G05 | | |
| 112 | R61 110 162 | | Frame assy L | BS | | 1 | | 1 | | | KD00L149G06 | | |
| 113 | R63 077 162 | G | Frame assy M | | 1 | | 1 | | | | KD00L159G07 | | |
| 114 | R63 080 162 | G | Frame assy M | BS | | 1 | | 1 | | | KD00L159G08 | | |
| 115 | R61 120 690 | G | Piping cover | | 1 | | 1 | | | | KB02L912G07 | | |
| 116 | R61 121 690 | G | Piping cover | BS | | 1 | | 1 | | | KB02L912G08 | | |
| 117 | R61 208 651 | G | Panel FB | | 1 | | 1 | | | | KB02J835H06 | | |
| 118 | R61 209 651 | G | Panel FB | BS | | 1 | | 1 | | | KB02J835G10 | | |
| 119 | R61 177 651 | G | Panel FU | | 1 | | 1 | | | | KB02J839H01 | | |
| 120 | R61 178 651 | G | Panel FU | BS | | 1 | | 1 | | | KB02J839G02 | | |
| 121 | R61 004 119 | G | Bell mouth | | 1 | 1 | 1 | 1 | | | KB25A368H03 | | |
| 122 | R11 003 009 | G | Fan guard | | 1 | 1 | 1 | 1 | | | KB25V019H01 | | |
| 123 | R61 009 669 | G | Plate fan guard | | 4 | 4 | 4 | 4 | | | KD02D205H02 | | |
| 124 | R63 008 611 | G | Fin guard B | | 1 | 1 | 1 | 1 | | | KB07N273G01 | | |
| 125 | R61 016 140 | G | Base fan | | 2 | | 2 | | | | KD02D026H01 | | |
| 126 | R61 017 140 | G | Base fan | BS | | 2 | | 2 | | | KD02D026G04 | | |
| 127 | R61 166 220 | G | Motor | L-920-A-1 T AC200-230-920W | 1 | 1 | | | | | P780224X02 | 208V-230V (KR61C285H01) | |
| 128 | R61 167 220 | G | Motor | L-920-B4-1 Y AC380-400-920W | | | 1 | 1 | | | P780225X02 | 460V (KR61C257H02) | |
| 129 | R63 4H6 300 | G | Fan | | 1 | 1 | 1 | 1 | | | KB25A009H04 | | |
| 130 | R63 4H6 122 | G | Box nut | M12 CH | 1 | 1 | 1 | 1 | | | P552000X01 | | |
| 131 | R61 028 087 | G | Upset screw | M6×22 | 4 | 4 | 4 | 4 | | | P516049X01 | | |
| 132 | R61 038 260 | | Transformer assy | | | | 1 | | | | KD00C027G05 | | |
| 133 | R61 039 260 | | Transformer assy | BS | | | | 1 | | | KD00C027G06 | | |
| 134 | R63 006 087 | G | WFT screw | M5×12 (30pcs) | 1 | 1 | 2 | 2 | | | KB00H418G01 | *1 | |
| 135 | R63 007 087 | G | H screw | M5×10 KNURLED (30pcs) | 3 | 3 | 3 | 3 | | | KB00H418G14 | *2 | |
| 136 | R63 029 087 | G | WFT screw | M5×16 (10pcs) | 1 | 1 | 1 | 1 | | | KD00H026G01 | *3 | |

# EXTERNAL PARTS & BLOWER PARTS (2)




*4 PUHY-P96TKMU-U(-BS)···26 WFT Screws (part No.235), PUHY-P96YKMU-U(-BS)···42 WFT Screws (part No.235)
*5 PUHY-P96TKMU-U(-BS)···86 H Screws (part No.236), PUHY-P96YKMU-U(-BS)···91 H Screws (part No.236)
*6 4 WFT Screws (part No.237)

| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change<br>Part Name | | Spec. | PUHY-P96TKMU-U | PUHY-P96TKMU-U-BS | PUHY-P96YKMU-U | PUHY-P96YKMU-U-BS | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201 | R63 052 652 | G | Panel R | | 1 | | 1 | | | | KB02A370G05 | | |
| 202 | R63 053 652 | G | Panel R | BS | | 1 | | 1 | | | KB02A370G06 | | |
| 203 | R63 050 652 | G | Panel L | | 1 | | 1 | | | | KB02A369G07 | | |
| 204 | R63 051 652 | G | Panel L | BS | | 1 | | 1 | | | KB02A369G08 | | |
| 205 | R61 003 161 | G | Frame F | | 1 | | 1 | | | | KD02G739H02 | | |
| 206 | R61 006 161 | G | Frame F | BS | | 1 | | 1 | | | KD02G739G07 | | |
| 207 | R61 081 162 | G | Frame assy B | | 1 | | 1 | | | | KD00L213G07 | | |
| 208 | R61 082 162 | G | Frame assy B | BS | | 1 | | 1 | | | KD00L213G08 | | |
| 209 | R61 107 162 | | Frame assy LR | | 1 | | 1 | | | | KD00L021G05 | | |
| 210 | R61 108 162 | | Frame assy LR | BS | | 1 | | 1 | | | KD00L021G06 | | |
| 211 | R61 109 162 | | Frame assy L | | 1 | | 1 | | | | KD00L149G05 | | |
| 212 | R61 110 162 | | Frame assy L | BS | | 1 | | 1 | | | KD00L149G06 | | |
| 213 | R61 083 162 | G | Frame assy M | | 1 | | 1 | | | | KD00L235G04 | | |
| 214 | R61 084 162 | G | Frame assy M | BS | | 1 | | 1 | | | KD00L235G05 | | |
| 215 | R61 120 690 | G | Piping cover | | 1 | | 1 | | | | KB02L912G07 | | |
| 216 | R61 121 690 | G | Piping cover | BS | | 1 | | 1 | | | KB02L912G08 | | |
| 217 | R61 210 651 | G | Panel FB | | 1 | | 1 | | | | KB02J836H03 | | |
| 218 | R61 211 651 | G | Panel FB | BS | | 1 | | 1 | | | KB02J836G05 | | |
| 219 | R61 185 651 | G | Panel FU | | 1 | | 1 | | | | KB02J840H01 | | |
| 220 | R61 186 651 | G | Panel FU | BS | | 1 | | 1 | | | KB02J840G02 | | |
| 221 | R61 004 119 | G | Bell mouth | | 1 | 1 | 1 | 1 | | | KB25A368H03 | | |
| 222 | R11 003 009 | G | Fan guard | | 1 | 1 | 1 | 1 | | | KB25V019H01 | | |
| 223 | R61 009 669 | G | Plate fan guard | | 4 | 4 | 4 | 4 | | | KD02D205H02 | | |
| 224 | R61 008 118 | G | Fan guard cover | | 2 | 2 | 2 | 2 | | | KB25J827H03 | | |
| 225 | R61 009 611 | G | Fin guard B | | 1 | 1 | 1 | 1 | | | KB07N274G01 | | |
| 226 | R61 016 140 | G | Base fan | | 2 | | 2 | | | | KD02D026H01 | | |
| 227 | R61 017 140 | G | Base fan | BS | | 2 | | 2 | | | KD02D026G04 | | |
| 228 | R61 166 220 | G | Motor | L-920-A-1 T AC200-230-920W | 1 | 1 | | | | | P780224X02 | 208V-230V (KR61C285H01) | |
| 229 | R61 167 220 | G | Motor | L-920-B4-1 Y AC380-400-920W | | | 1 | 1 | | | P780225X02 | 460V (KR61C257H02) | |
| 230 | R63 4H6 300 | G | Fan | | 1 | 1 | 1 | 1 | | | KB25A009H04 | | |
| 231 | R63 4H6 122 | G | Box nut | M12 CH | 1 | 1 | 1 | 1 | | | P552000X01 | | |
| 232 | R61 028 087 | G | Upset screw | M6×22 | 4 | 4 | 4 | 4 | | | P516049X01 | | |
| 233 | R61 038 260 | | Transformer assy | | | | 1 | | | | KD00C027G05 | | |
| 234 | R61 039 260 | | Transformer assy | BS | | | | 1 | | | KD00C027G06 | | |
| 235 | R63 006 087 | G | WFT Screw | M5×12 (30pcs) | 1 | 1 | 2 | 2 | | | KB00H418G01 | *4 | |
| 236 | R63 007 087 | G | H Screw | M5×10 KNURLED (30pcs) | 3 | 3 | 4 | 4 | | | KB00H418G14 | *5 | |
| 237 | R63 029 087 | G | WFT Screw | M5×16 (10pcs) | 1 | 1 | 1 | 1 | | | KD00H026G01 | *6 | |




*7 PUHY-P120,P144TKMU-U(-BS)···36 WFT Screws (part No.346),
PUHY-P120,P144YKMU-U(-BS)···52 WFT Screws (part No.346)
*8 PUHY-P120,P144TKMU-U(-BS)···130 H Screws (part No.347),
PUHY-P120,P144YKMU-U(-BS)···138 H Screws (part No.347)
*9 8 WFT Screws (part No.348)

| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P120TKMU-U | PUHY-P120TKMU-U-BS | PUHY-P144TKMU-U | PUHY-P144TKMU-U-BS | PUHY-P120YKMU-U | PUHY-P120YKMU-U-BS | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 301 | R63 052 652 | G | Panel R | | 1 | | 1 | | 1 | | KB02A370G05 | | |
| 302 | R63 053 652 | G | Panel R | BS | | 1 | | 1 | | 1 | KB02A370G06 | | |
| 303 | R63 050 652 | G | Panel L | | 1 | | 1 | | 1 | | KB02A369G07 | | |
| 304 | R63 051 652 | G | Panel L | BS | | 1 | | 1 | | 1 | KB02A369G08 | | |
| 305 | R61 022 626 | G | Pillar assy MF | | 1 | | 1 | | 1 | | KD00R845G09 | | |
| 306 | R61 023 626 | G | Pillar assy MF | BS | | 1 | | 1 | | 1 | KD00R845G10 | | |
| 307 | R61 020 626 | G | Pillar MB | | 1 | | 1 | | 1 | | KB02J843G01 | | |
| 308 | R61 019 626 | G | Pillar MB | BS | | 1 | | 1 | | 1 | KB02J843G02 | | |
| 309 | R61 061 162 | G | Frame assy F | | 1 | | 1 | | 1 | | KD00L182G03 | | |
| 310 | R61 094 162 | G | Frame assy F | BS | | 1 | | 1 | | 1 | KD00L182G07 | | |
| 311 | R61 085 162 | G | Frame assy B | | 1 | | 1 | | 1 | | KD00L073G07 | | |
| 312 | R61 086 162 | G | Frame assy B | BS | | 1 | | 1 | | 1 | KD00L073G08 | | |
| 313 | R61 107 162 | | Frame assy LR | | 1 | | 1 | | 1 | | KD00L021G05 | | |
| 314 | R61 108 162 | | Frame assy LR | BS | | 1 | | 1 | | 1 | KD00L021G06 | | |
| 315 | R61 109 162 | | Frame assy L | | 1 | | 1 | | 1 | | KD00L149G05 | | |
| 316 | R61 110 162 | | Frame assy L | BS | | 1 | | 1 | | 1 | KD00L149G06 | | |
| 317 | R61 003 499 | G | Plate HEX assy | | 1 | | 1 | | 1 | | KB00T714G01 | | |
| 318 | R61 004 499 | G | Plate HEX assy | BS | | 1 | | 1 | | 1 | KB00T714G02 | | |
| 319 | R61 072 162 | G | Frame MT | | 1 | | 1 | | 1 | | KB02J833H01 | | |
| 320 | R61 073 162 | G | Frame MT | BS | | 1 | | 1 | | 1 | KB02J833G01 | | |
| 321 | R63 087 162 | G | Frame M assy | | 1 | | 1 | | 1 | | KD00L159G09 | | |
| 322 | R63 088 162 | G | Frame M assy | BS | | 1 | | 1 | | 1 | KD00L159G10 | | |
| 323 | R61 058 162 | G | Frame MR | | 1 | | 1 | | 1 | | KD02G743H04 | | |
| 324 | R61 059 162 | G | Frame MR | BS | | 1 | | 1 | | 1 | KD02G743G02 | | |
| 325 | R61 120 690 | G | Piping cover | | 1 | | 1 | | 1 | | KB02L912G07 | | |
| 326 | R61 121 690 | G | Piping cover | BS | | 1 | | 1 | | 1 | KB02L912G08 | | |
| 327 | R61 212 651 | G | Panel FBR | | 1 | | 1 | | 1 | | KB02J838H04 | | |
| 328 | R61 213 651 | G | Panel FBR | BS | | 1 | | 1 | | 1 | KB02J838G06 | | |
| 329 | R61 182 651 | G | Panel FBL | | 1 | | 1 | | 1 | | KB02J837H02 | | |
| 330 | R61 183 651 | G | Panel FBL | BS | | 1 | | 1 | | 1 | KB02J837G04 | | |
| 331 | R61 177 651 | G | Panel FU | | 2 | | 2 | | 2 | | KB02J839H01 | | |
| 332 | R61 178 651 | G | Panel FU | BS | | 2 | | 2 | | 2 | KB02J839G02 | | |
| 333 | R61 005 119 | G | Bell mouth | | 2 | 2 | 2 | 2 | 2 | 2 | KB25A367H03 | | |
| 334 | R11 003 009 | G | Fan guard | | 2 | 2 | 2 | 2 | 2 | 2 | KB25V019H01 | | |
| 335 | R61 009 669 | G | Plate Fan guard | | 8 | 8 | 8 | 8 | 8 | 8 | KD02D205H02 | | |
| 336 | R61 010 611 | G | Fin guard B | | 2 | 2 | 2 | 2 | 2 | 2 | KB07N272G01 | | |
| 337 | R61 016 140 | G | Base fan | | 4 | | 4 | | 4 | | KD02D026H01 | | |
| 338 | R61 017 140 | G | Base fan | BS | | 4 | | 4 | | 4 | KD02D026G04 | | |
| 339 | R61 166 220 | G | Motor | L-920-A-1 T AC200-230-920W | 2 | 2 | 2 | 2 | | | P780224X02 | 208V-230V (KR61C285H01) | |
| 340 | R61 167 220 | G | Motor | L-920-B4-1 Y AC380-400-920W | | | | | 2 | 2 | P780225X02 | 460V (KR61C257H02) | |
| 341 | R63 4H6 300 | G | Fan | | 2 | 2 | 2 | 2 | 2 | 2 | KB25A009H04 | | |
| 342 | R63 4H6 122 | G | Box nut | M12 CH | 2 | 2 | 2 | 2 | 2 | 2 | P552000X01 | | |
| 343 | R61 028 087 | G | Upset Screw | M6×22 | 8 | 8 | 8 | 8 | 8 | 8 | P516049X01 | | |
| 344 | R61 038 260 | | Transformer assy | | | | | | 1 | | KD00C027G05 | | |
| 345 | R61 039 260 | | Transformer assy | BS | | | | | | 1 | KD00C027G06 | | |

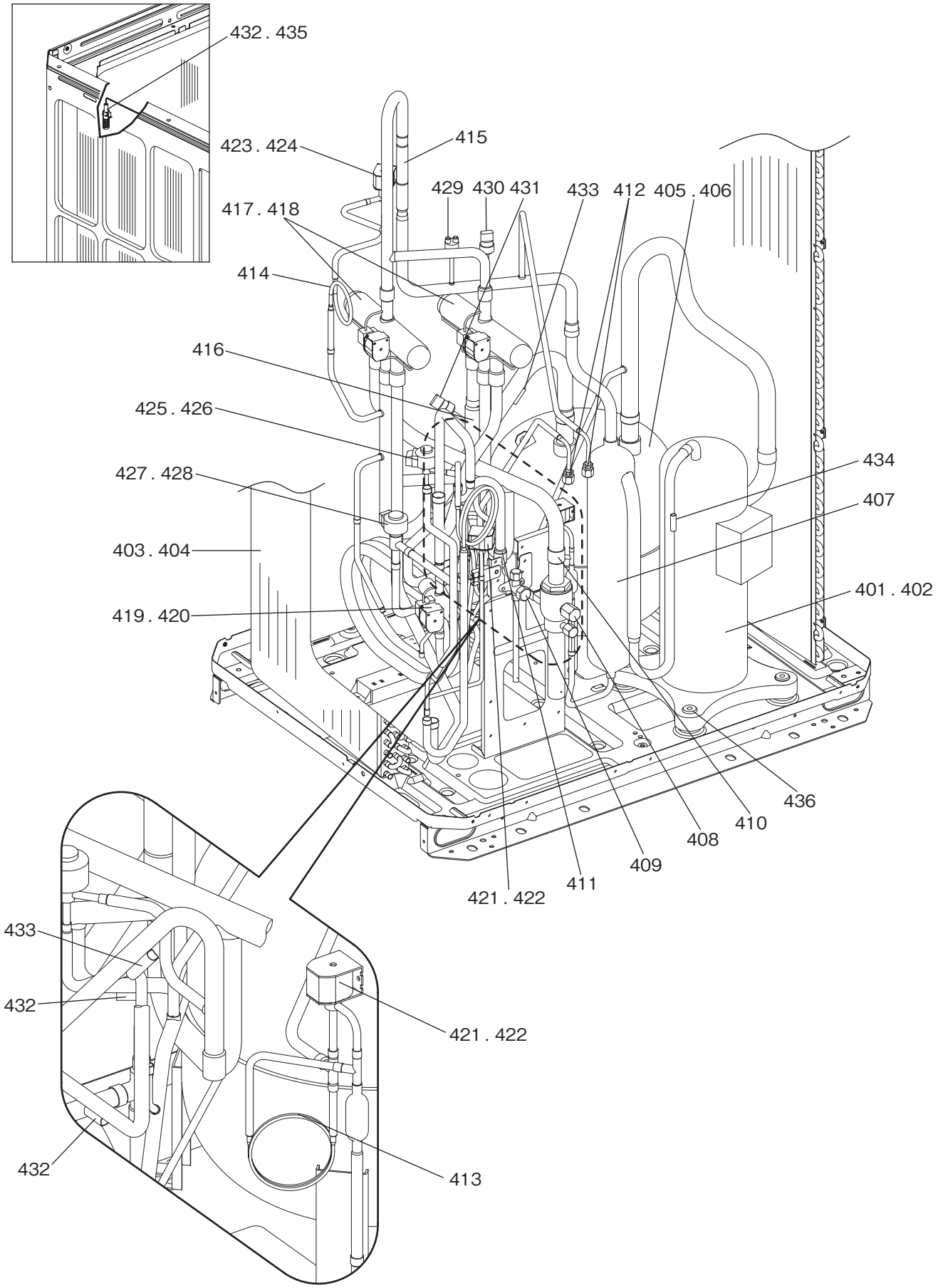
| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P120TKMU-U | PUHY-P120TKMU-U-BS | PUHY-P144TKMU-U | PUHY-P144TKMU-U-BS | PUHY-P120YKMU-U | PUHY-P120YKMU-U-BS | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 346 | R63 006 087 | G | WFT Screw | M5×12 (30pcs) | 2 | 2 | 2 | 2 | 2 | 2 | KB00H418G01 | *7 | |
| 347 | R63 007 087 | G | H Screw | M5×10 KNURLED (30pcs) | 5 | 5 | 5 | 5 | 5 | 5 | KB00H418G14 | *8 | |
| 348 | R63 029 087 | G | WFT Screw | M5×16 (10pcs) | 1 | 1 | 1 | 1 | 1 | 1 | KD00H026G01 | *9 | |

| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P144YKMU-U | PUHY-P144YKMU-U-BS | | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 301 | R63 052 652 | G | Panel R | | 1 | | | | | KB02A370G05 | | |
| 302 | R63 053 652 | G | Panel R | BS | | 1 | | | | KB02A370G06 | | |
| 303 | R63 050 652 | G | Panel L | | 1 | | | | | KB02A369G07 | | |
| 304 | R63 051 652 | G | Panel L | BS | | 1 | | | | KB02A369G08 | | |
| 305 | R61 022 626 | G | Pillar assy MF | | 1 | | | | | KD00R845G09 | | |
| 306 | R61 023 626 | G | Pillar assy MF | BS | | 1 | | | | KD00R845G10 | | |
| 307 | R61 020 626 | G | Pillar MB | | 1 | | | | | KB02J843G01 | | |
| 308 | R61 019 626 | G | Pillar MB | BS | | 1 | | | | KB02J843G02 | | |
| 309 | R61 061 162 | G | Frame assy F | | 1 | | | | | KD00L182G03 | | |
| 310 | R61 094 162 | G | Frame assy F | BS | | 1 | | | | KD00L182G07 | | |
| 311 | R61 085 162 | G | Frame assy B | | 1 | | | | | KD00L073G07 | | |
| 312 | R61 086 162 | G | Frame assy B | BS | | 1 | | | | KD00L073G08 | | |
| 313 | R61 107 162 | | Frame assy LR | | 1 | | | | | KD00L021G05 | | |
| 314 | R61 108 162 | | Frame assy LR | BS | | 1 | | | | KD00L021G06 | | |
| 315 | R61 109 162 | | Frame assy L | | 1 | | | | | KD00L149G05 | | |
| 316 | R61 110 162 | | Frame assy L | BS | | 1 | | | | KD00L149G06 | | |
| 317 | R61 003 499 | G | Plate HEX assy | | 1 | | | | | KB00T714G01 | | |
| 318 | R61 004 499 | G | Plate HEX assy | BS | | 1 | | | | KB00T714G02 | | |
| 319 | R61 072 162 | G | Frame MT | | 1 | | | | | KB02J833H01 | | |
| 320 | R61 073 162 | G | Frame MT | BS | | 1 | | | | KB02J833G01 | | |
| 321 | R63 087 162 | G | Frame M assy | | 1 | | | | | KD00L159G09 | | |
| 322 | R63 088 162 | G | Frame M assy | BS | | 1 | | | | KD00L159G10 | | |
| 323 | R61 058 162 | G | Frame MR | | 1 | | | | | KD02G743H04 | | |
| 324 | R61 059 162 | G | Frame MR | BS | | 1 | | | | KD02G743G02 | | |
| 325 | R61 120 690 | G | Piping cover | | 1 | | | | | KB02L912G07 | | |
| 326 | R61 121 690 | G | Piping cover | BS | | 1 | | | | KB02L912G08 | | |
| 327 | R61 212 651 | G | Panel FBR | | 1 | | | | | KB02J838H04 | | |
| 328 | R61 213 651 | G | Panel FBR | BS | | 1 | | | | KB02J838G06 | | |
| 329 | R61 182 651 | G | Panel FBL | | 1 | | | | | KB02J837H02 | | |
| 330 | R61 183 651 | G | Panel FBL | BS | | 1 | | | | KB02J837G04 | | |
| 331 | R61 177 651 | G | Panel FU | | 2 | | | | | KB02J839H01 | | |
| 332 | R61 178 651 | G | Panel FU | BS | | 2 | | | | KB02J839G02 | | |
| 333 | R61 005 119 | G | Bell mouth | | 2 | 2 | | | | KB25A367H03 | | |
| 334 | R11 003 009 | G | Fan guard | | 2 | 2 | | | | KB25V019H01 | | |
| 335 | R61 009 669 | G | Plate Fan guard | | 8 | 8 | | | | KD02D205H02 | | |
| 336 | R61 010 611 | G | Fin guard B | | 2 | 2 | | | | KB07N272G01 | | |
| 337 | R61 016 140 | G | Base fan | | 4 | | | | | KD02D026H01 | | |
| 338 | R61 017 140 | G | Base fan | BS | | 4 | | | | KD02D026G04 | | |
| 339 | R61 166 220 | G | Motor | L-920-A-1 T AC200-230-920W | | | | | | P780224X02 | 208V-230V (KR61C285H01) | |
| 340 | R61 167 220 | G | Motor | L-920-B4-1 Y AC380-400-920W | 2 | 2 | | | | P780225X02 | 460V (KR61C257H02) | |
| 341 | R63 4H6 300 | G | Fan | | 2 | 2 | | | | KB25A009H04 | | |
| 342 | R63 4H6 122 | G | Box nut | M12 CH | 2 | 2 | | | | P552000X01 | | |
| 343 | R61 028 087 | G | Upset Screw | M6×22 | 8 | 8 | | | | P516049X01 | | |
| 344 | R61 038 260 | | Transformer assy | | 1 | | | | | KD00C027G05 | | |
| 345 | R61 039 260 | | Transformer assy | BS | | 1 | | | | KD00C027G06 | | |

# EXTERNAL PARTS & BLOWER PARTS (3)

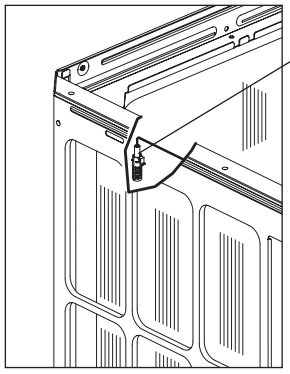
| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P144YKMU-U | PUHY-P144YKMU-U-BS | | | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 346 | R63 006 087 | G | WFT Screw | M5×12 (30pcs) | 2 | 2 | | | | | KB00H418G01 | *7 | |
| 347 | R63 007 087 | G | H Screw | M5×10 KNURLED (30pcs) | 5 | 5 | | | | | KB00H418G14 | *8 | |
| 348 | R63 029 087 | G | WFT Screw | M5×16 (10pcs) | 1 | 1 | | | | | KD00H026G01 | *9 | |

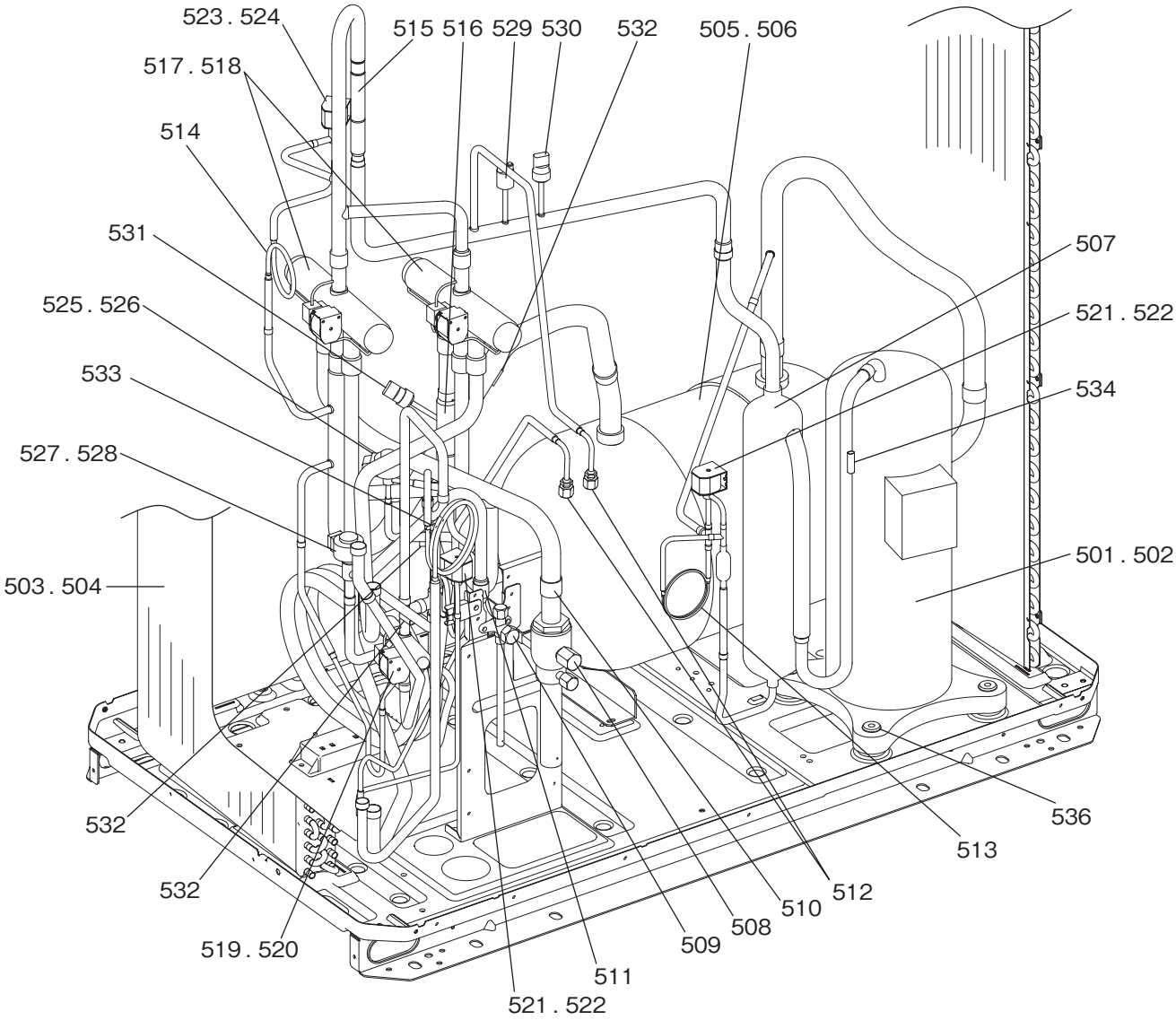
# FUNCTIONAL PARTS (1)



| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P72TKMU-U | PUHY-P72TKMU-U-BS | PUHY-P72YKMU-U | PUHY-P72YKMU-U-BS | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 401 | R69 092 478 | | Scroll compressor | ENB62FA-U | 1 | 1 | | | | | EP10132B02 | 208V-230V | |
| 402 | R69 093 478 | | Scroll compressor | ENB62FA-YE | | | 1 | 1 | | | EP10132B03 | 460V | |
| 403 | R63 638 480 | G | Heat exchanger | 3L | 1 | | 1 | | | | KD01R785G01 | | |
| 404 | R63 639 480 | G | Heat exchanger | 3L BS | | 1 | | 1 | | | KD01R785G02 | | |
| 405 | R61 041 484 | G | Accumulator assy | | 1 | | 1 | | | | KB54B478G15 | | |
| 406 | R61 042 484 | G | Accumulator assy | BS | | 1 | | 1 | | | KB54B478G16 | | |
| 407 | R61 032 487 | G | Oil separator assy | | 1 | 1 | 1 | 1 | | | KD00R796G01 | | |
| 408 | R61 009 410 | G | Ball valve | JA10YGME 4.15MPA D25 | 1 | 1 | 1 | 1 | | | P636358X01 | <BV1> | |
| 409 | R61 003 540 | G | Valve | VSAMH3SSCM-LA1 | 1 | 1 | 1 | 1 | | | P636346X01 | <BV2> | |
| 410 | R61 008 454 | G | Strainer | 25.4D | 1 | 1 | 1 | 1 | | | KB48K250G01 | <ST1> | |
| 411 | R63 Y03 454 | G | Strainer | 17.6D | 1 | 1 | 1 | 1 | | | W893281G01 | <ST2> | |
| 412 | R61 004 413 | G | Check joint L | R410A | 2 | 2 | 2 | 2 | | | P666013X01 | <(HP)CJ1,(LP)CJ2> | |
| 413 | R63 002 425 | G | Capillary tube assy | | 1 | 1 | 1 | 1 | | | KB49F229G01 | <CP1> | |
| 414 | R63 021 425 | G | Capillary tube | | 1 | 1 | 1 | 1 | | | KD49D414G01 | <CP2> | |
| 415 | R61 005 418 | G | Check valve | YAV R410A CV3.5 | 1 | 1 | 1 | 1 | | | P633133X01 | <CV1> | |
| 416 | R61 003 418 | G | Check valve | LCVP157M CV8.5 | 1 | 1 | 1 | 1 | | | P639180X01 | <CV2> | |
| 417 | R63 Y05 154 | G | Four way valve | STF-07 | 2 | 2 | 2 | 2 | | | P633119X01 | <21S4a,21S4b> | |
| 418 | R61 Y21 243 | W | Four way valve coil | STF-01 208-230V | 2 | 2 | 2 | 2 | | | P472028X01 | <21S4a,21S4b> | |
| 419 | R63 004 421 | G | Two way valve | VR43202 CV 7.4 OFF-OPEN | 1 | 1 | 1 | 1 | | | P633129X02 | <SV5b> | |
| 420 | R61 028 243 | W | Two way valve coil | SQ-230V L1500 | 1 | 1 | 1 | 1 | | | P472084X01 | <SV5b> | |
| 421 | R63 046 232 | G | Solenoid valve | FDF2A77 SV CV0.07 | 2 | 2 | 2 | 2 | | | P631312X01 | <SV1a,SV9> | |
| 422 | R61 029 243 | G | Solenoid valve coil | FQD808 230V L1500 | 2 | 2 | 2 | 2 | | | P472086X01 | <SV1a,SV9> | |
| 423 | R63 001 921 | G | Solenoid valve | VPV R410A | 1 | 1 | 1 | 1 | | | P631295X01 | <SV2> | |
| 424 | R61 011 243 | G | Solenoid valve coil | VPV UL AC208V-230V 60HZ | 1 | 1 | 1 | 1 | | | P472047X01 | <SV2> | |
| 425 | R63 4H6 401 | G | Linear expansion valve | CAM35-S R410A | 1 | 1 | 1 | 1 | | | P632444X01 | <LEV1> | |
| 426 | R63 011 401 | G | Solenoid valve coil | DC12V D17.35 POLE6 | 1 | 1 | 1 | 1 | | | P472059X02 | <LEV1> | |
| 427 | R61 036 401 | G | Linear expansion valve | CV 20TON(PAM) | 1 | 1 | 1 | 1 | | | P632504X01 | <LEV2> | |
| 428 | R61 022 243 | G | Solenoid valve coil | PAM DC12V 6POLE | 1 | 1 | 1 | 1 | | | P472061X02 | <LEV2> | |
| 429 | R63 Y11 208 | G | Pressure switch | ACB1UB28W | 1 | 1 | 1 | 1 | | | P426320X01 | <63H1> | |
| 430 | R63 049 288 | G | Pressure sensor | HP | 1 | 1 | 1 | 1 | | | KB00H904G20 | <63HS1> | |
| 431 | R63 050 288 | G | Pressure sensor | LP | 1 | 1 | 1 | 1 | | | KB00H904G21 | <63LS> | |
| 432 | R61 060 200 | G | Thermistor | CHIP TH. 15KΩ | 3 | 3 | 3 | 3 | | | P418065X01 | <TH2,TH3,TH7> | |
| 433 | R63 172 200 | G | Thermistor | 8D-2500L R0/15KΩ B0/3465K | 2 | 2 | 2 | 2 | | | P418098X01 | <TH5,TH6> | |
| 434 | R63 911 202 | G | Thermistor | | 1 | 1 | 1 | 1 | | | P425416X02 | <TH4> | |
| 435 | R61 001 310 | G | Sensor holder | | 1 | 1 | 1 | 1 | | | KB25B471H03 | | |
| 436 | R63 852 860 | G | Rubber mount | | 4 | 4 | 4 | 4 | | | W897574H01 | For compressor | |

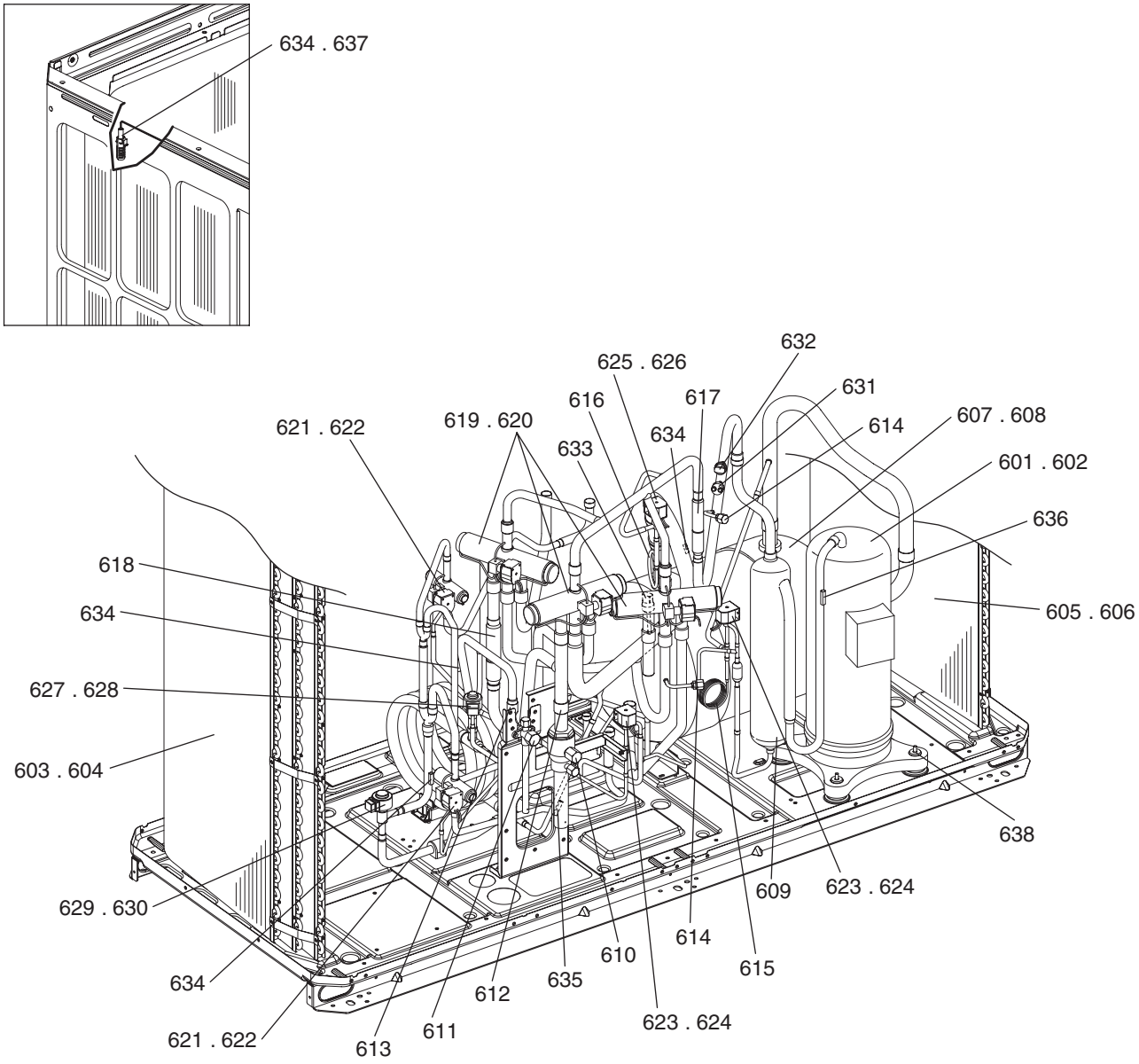
# FUNCTIONAL PARTS (2)



| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P96TKMU-U | PUHY-P96TKMU-U-BS | PUHY-P96YKMU-U | PUHY-P96YKMU-U-BS | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 501 | R69 094 478 | | Scroll compressor | HNB83FA-U | 1 | 1 | | | | | EP10136B01 | 208V-230V | |
| 502 | R69 096 478 | | Scroll compressor | HNB83FA-YE | | | 1 | 1 | | | EP10136B02 | 460V | |
| 503 | R61 640 480 | G | Heat exchanger | 3L | 1 | | 1 | | | | KD01R776G01 | | |
| 504 | R61 641 480 | G | Heat exchanger | 3L BS | | 1 | | 1 | | | KD01R776G02 | | |
| 505 | R61 091 484 | G | Accumulator assy | | 1 | | 1 | | | | KB54B479G29 | | |
| 506 | R61 090 484 | G | Accumulator assy | BS | | 1 | | 1 | | | KB54B479G30 | | |
| 507 | R61 032 487 | G | Oil separator assy | | 1 | 1 | 1 | 1 | | | KD00R796G01 | | |
| 508 | R61 009 410 | G | Ball valve | JA10YGME 4.15MPA D25 | 1 | 1 | 1 | 1 | | | P636358X01 | <BV1> | |
| 509 | R61 003 540 | G | Valve | VSAMH3SSCM-LA1 | 1 | 1 | 1 | 1 | | | P636346X01 | <BV2> | |
| 510 | R61 008 454 | G | Strainer | 25.4D | 1 | 1 | 1 | 1 | | | KB48K250G01 | <ST1> | |
| 511 | R63 Y03 454 | G | Strainer | 17.6D | 1 | 1 | 1 | 1 | | | W893281G01 | <ST2> | |
| 512 | R61 004 413 | G | Check joint L | R410A | 2 | 2 | 2 | 2 | | | P666013X01 | <(HP)CJ1,(LP)CJ2> | |
| 513 | R63 002 425 | G | Capillary tube assy | | 1 | 1 | 1 | 1 | | | KB49F229G01 | <CP1> | |
| 514 | R63 021 425 | G | Capillary tube | | 1 | 1 | 1 | 1 | | | KD49D414G01 | <CP2> | |
| 515 | R61 005 418 | G | Check valve | YAV R410A CV3.5 | 1 | 1 | 1 | 1 | | | P633133X01 | <CV1> | |
| 516 | R61 003 418 | G | Check valve | LCVP157M CV8.5 | 1 | 1 | 1 | 1 | | | P639180X01 | <CV2> | |
| 517 | R63 Y05 154 | G | Four way valve | STF-07 | 2 | 2 | 2 | 2 | | | P633119X01 | <21S4a,21S4b> | |
| 518 | R61 Y21 243 | W | Four way valve coil | STF-01 208-230V | 2 | 2 | 2 | 2 | | | P472028X01 | <21S4a,21S4b> | |
| 519 | R63 004 421 | G | Two way valve | VR43202 CV 7.4 OFF-OPEN | 1 | 1 | 1 | 1 | | | P633129X02 | <SV5b> | |
| 520 | R61 028 243 | W | Two way valve coil | SQ-230V L1500 | 1 | 1 | 1 | 1 | | | P472084X01 | <SV5b> | |
| 521 | R63 046 232 | G | Solenoid valve | FDF2A77 SV CV0.07 | 2 | 2 | 2 | 2 | | | P631312X01 | <SV1a,SV9> | |
| 522 | R61 029 243 | G | Solenoid valve coil | FQD808 230V L1500 | 2 | 2 | 2 | 2 | | | P472086X01 | <SV1a,SV9> | |
| 523 | R63 001 921 | G | Solenoid valve | VPV R410A | 1 | 1 | 1 | 1 | | | P631295X01 | <SV2> | |
| 524 | R61 011 243 | G | Solenoid valve coil | VPV UL AC208V-230V 60HZ | 1 | 1 | 1 | 1 | | | P472047X01 | <SV2> | |
| 525 | R63 4H6 401 | G | Linear expansion valve | CAM35-S R410A | 1 | 1 | 1 | 1 | | | P632444X01 | <LEV1> | |
| 526 | R63 011 401 | G | Solenoid valve coil | DC12V D17.35 POLE6 | 1 | 1 | 1 | 1 | | | P472059X02 | <LEV1> | |
| 527 | R61 036 401 | G | Linear expansion valve | CV 20TON(PAM) | 1 | 1 | 1 | 1 | | | P632504X01 | <LEV2> | |
| 528 | R61 022 243 | G | Solenoid valve coil | PAM DC12V 6POLE | 1 | 1 | 1 | 1 | | | P472061X02 | <LEV2> | |
| 529 | R63 Y11 208 | G | Pressure switch | ACB1UB28W | 1 | 1 | 1 | 1 | | | P426320X01 | <63H1> | |
| 530 | R63 049 288 | G | Pressure sensor | HP | 1 | 1 | 1 | 1 | | | KB00H904G20 | <63HS1> | |
| 531 | R63 050 288 | G | Pressure sensor | LP | 1 | 1 | 1 | 1 | | | KB00H904G21 | <63LS> | |
| 532 | R61 060 200 | G | Thermistor | CHIP TH. 15KΩ | 4 | 4 | 4 | 4 | | | P418065X01 | <TH2,TH3,TH5,TH7> | |
| 533 | R63 172 200 | G | Thermistor | 8D-2500L R0/15KΩ B0/3465K | 1 | 1 | 1 | 1 | | | P418098X01 | <TH6> | |
| 534 | R63 911 202 | G | Thermistor | | 1 | 1 | 1 | 1 | | | P425416X02 | <TH4> | |
| 535 | R61 001 310 | G | Sensor holder | | 1 | 1 | 1 | 1 | | | KB25B471H03 | | |
| 536 | R63 852 860 | G | Rubber mount | | 4 | 4 | 4 | 4 | | | W897574H01 | For compressor | |

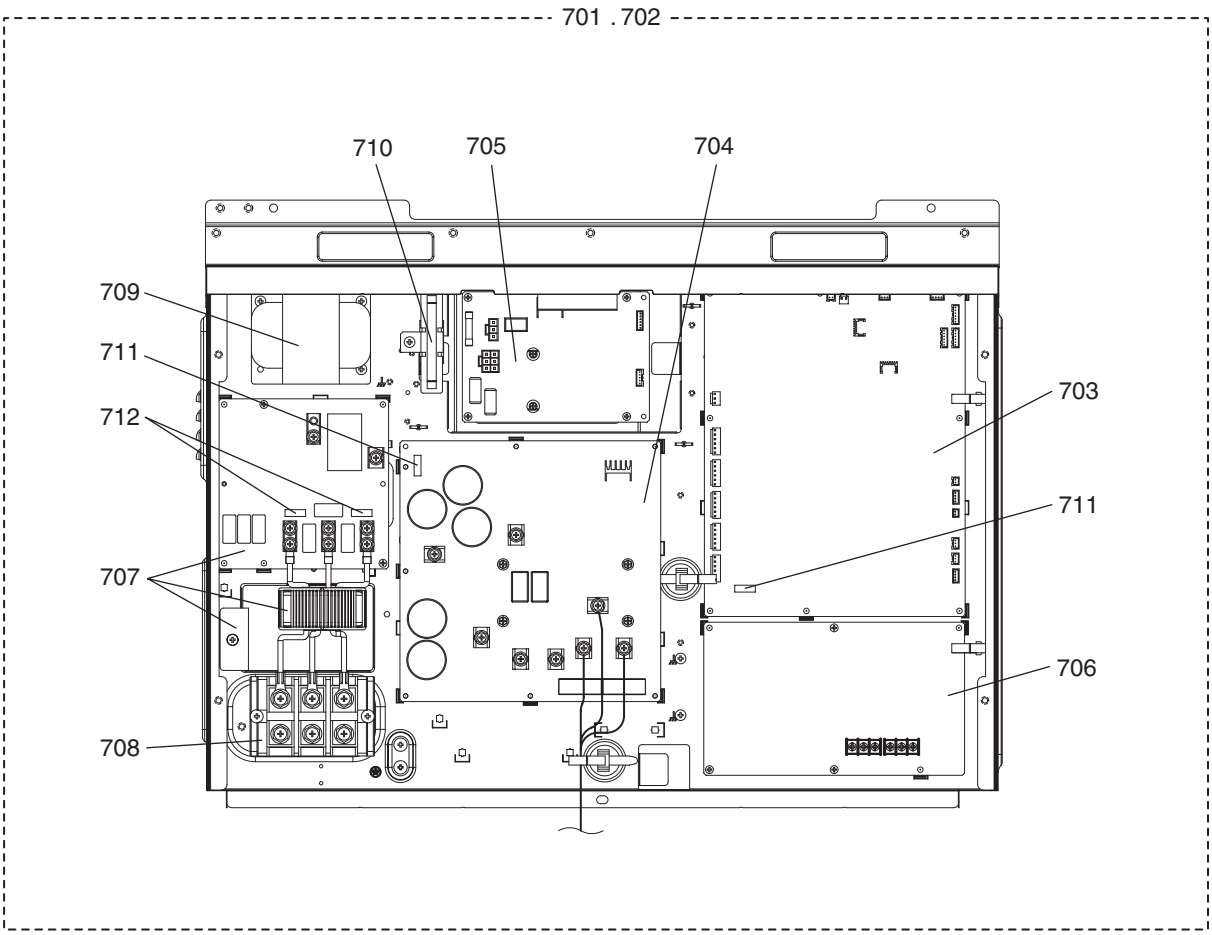
# FUNCTIONAL PARTS (3)



# FUNCTIONAL PARTS (3)

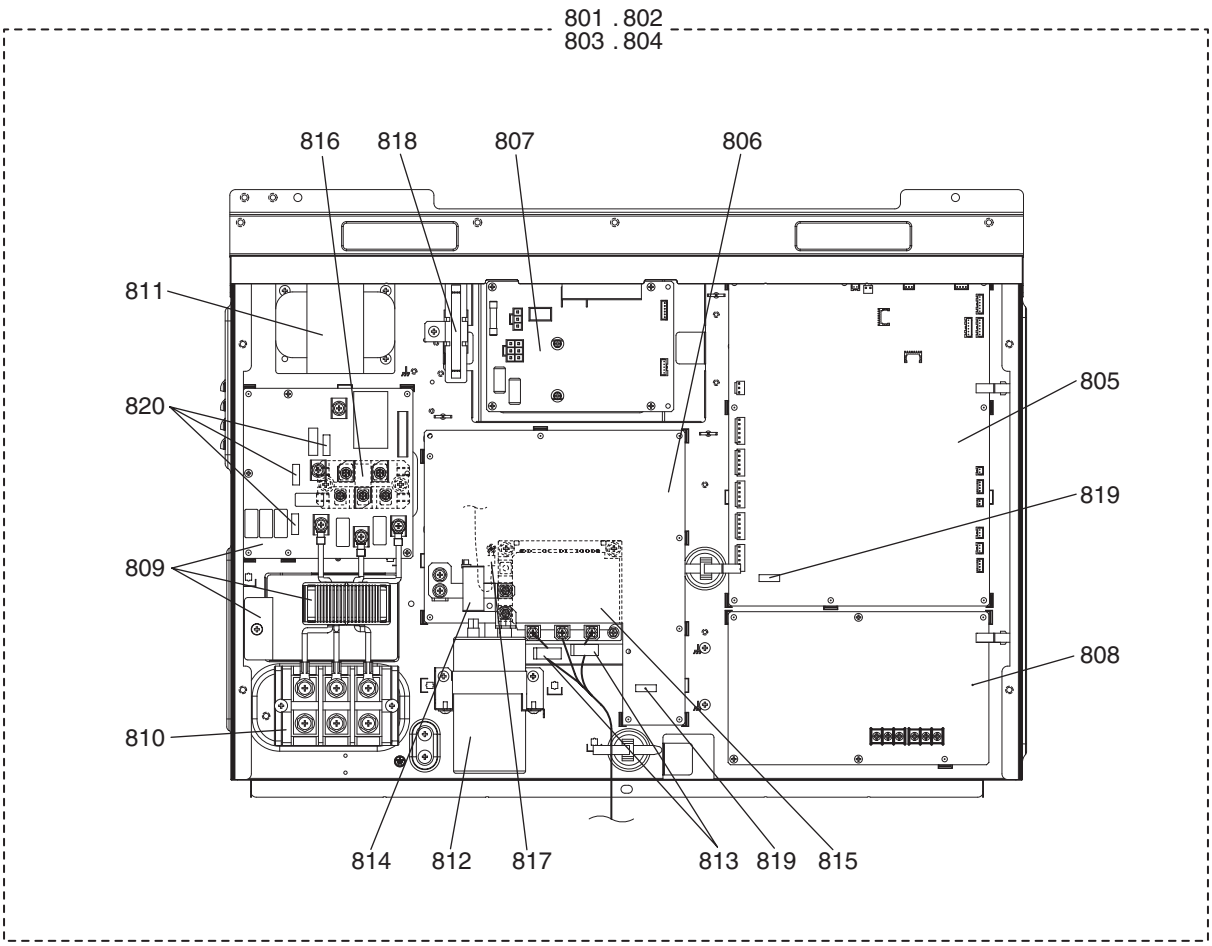
| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P120TKMU-U | PUHY-P120TKMU-U-BS | PUHY-P144TKMU-U | PUHY-P144TKMU-U-BS | PUHY-P120YKMU-U | PUHY-P120YKMU-U-BS | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 601 | R69 094 478 | | Scroll compressor | HNB83FA-U | 1 | 1 | 1 | 1 | | | EP10136B01 | 208V-230V | |
| 602 | R69 096 478 | | Scroll compressor | HNB83FA-YE | | | | | 1 | 1 | EP10136B02 | 460V | |
| 603 | R61 642 480 | G | Heat exchanger L | 3L | 1 | | 1 | | 1 | | KD01R771G01 | | |
| 604 | R61 643 480 | G | Heat exchanger L | 3L BS | | 1 | | 1 | | 1 | KD01R771G02 | | |
| 605 | R63 644 480 | G | Heat exchanger R | 3L | 1 | | 1 | | 1 | | KD01R885G01 | | |
| 606 | R63 645 480 | G | Heat exchanger R | 3L BS | | 1 | | 1 | | 1 | KD01R885G02 | | |
| 607 | R61 089 484 | G | Accumulator assy | | 1 | | 1 | | 1 | | KB54B479G31 | | |
| 608 | R61 088 484 | G | Accumulator assy | BS | | 1 | | 1 | | 1 | KB54B479G32 | | |
| 609 | R61 032 487 | G | Oil separator assy | | 1 | 1 | 1 | 1 | 1 | 1 | KD00R796G01 | | |
| 610 | R61 009 410 | G | Ball valve | JA10YGME 4.15MPA D25 | 1 | 1 | 1 | 1 | 1 | 1 | P636358X01 | <BV1> | |
| 611 | R61 004 540 | G | Valve | VSAMH4SSCM-LA1 | 1 | 1 | 1 | 1 | 1 | 1 | P636345X01 | <BV2> | |
| 612 | R61 008 454 | G | Strainer | 25.4D | 1 | 1 | 1 | 1 | 1 | 1 | KB48K250G01 | <ST1> | |
| 613 | R63 Y03 454 | G | Strainer | 17.6D | 1 | 1 | 1 | 1 | 1 | 1 | W893281G01 | <ST2> | |
| 614 | R63 R34 413 | G | Check joint L | R410A | 2 | 2 | 2 | 2 | 2 | 2 | P666004X02 | <(HP)CJ1,(LP)CJ2> | |
| 615 | R63 R55 425 | G | Capillary tube assy | | 1 | 1 | 1 | 1 | 1 | 1 | W905191G02 | <CP1> | |
| 616 | R63 021 425 | G | Capillary tube | | 1 | 1 | 1 | 1 | 1 | 1 | KD49D414G01 | <CP2> | |
| 617 | R61 005 418 | G | Check valve | YAV R410A CV3.5 | 1 | 1 | 1 | 1 | 1 | 1 | P633133X01 | <CV1> | |
| 618 | R61 003 418 | G | Check valve | LCVP157M CV8.5 | 1 | 1 | 1 | 1 | 1 | 1 | P639180X01 | <CV2> | |
| 619 | R63 Y05 154 | G | Four way valve | STF-07 | 3 | 3 | 3 | 3 | 3 | 3 | P633119X01 | <21S4a,21S4b,21S4c> | |
| 620 | R61 Y21 243 | W | Four way valve coil | STF-01 208-230V | 3 | 3 | 3 | 3 | 3 | 3 | P472028X01 | <21S4a,21S4b,21S4c> | |
| 621 | R63 004 421 | G | Two way valve | VR43202 CV 7.4 OFF-OPEN | 2 | 2 | 2 | 2 | 2 | 2 | P633129X02 | <SV5b,SV5c> | |
| 622 | R61 028 243 | W | Two way valve coil | SQ-230V L1500 | 2 | 2 | 2 | 2 | 2 | 2 | P472084X01 | <SV5b,SV5c> | |
| 623 | R63 046 232 | G | Solenoid valve | FDF2A77 SV CV0.07 | 2 | 2 | 2 | 2 | 2 | 2 | P631312X01 | <SV1a,SV9> | |
| 624 | R61 029 243 | G | Solenoid valve coil | FQD808 230V L1500 | 2 | 2 | 2 | 2 | 2 | 2 | P472086X01 | <SV1a,SV9> | |
| 625 | R63 001 921 | G | Solenoid valve | VPV R410A | 1 | 1 | 1 | 1 | 1 | 1 | P631295X01 | <SV2> | |
| 626 | R61 011 243 | G | Solenoid valve coil | VPV UL AC208V-230V 60HZ | 1 | 1 | 1 | 1 | 1 | 1 | P472047X01 | <SV2> | |
| 627 | R63 4H6 401 | G | Linear expansion valve | CAM35-S R410A | 1 | 1 | 1 | 1 | 1 | 1 | P632444X01 | <LEV1> | |
| 628 | R63 011 401 | G | Solenoid valve coil | DC12V D17.35 POLE6 | 1 | 1 | 1 | 1 | 1 | 1 | P472059X02 | <LEV1> | |
| 629 | R61 036 401 | G | Linear expansion valve | CV 20TON(PAM) | 1 | 1 | 1 | 1 | 1 | 1 | P632504X01 | <LEV2> | |
| 630 | R61 022 243 | G | Solenoid valve coil | PAM DC12V 6POLE | 1 | 1 | 1 | 1 | 1 | 1 | P472061X02 | <LEV2> | |
| 631 | R63 Y11 208 | G | Pressure switch | ACB1UB28W | 1 | 1 | 1 | 1 | 1 | 1 | P426320X01 | <63H1> | |
| 632 | R63 051 288 | G | Pressure sensor | HP | 1 | 1 | 1 | 1 | 1 | 1 | KB00F899G33 | <63HS1> | |
| 633 | R63 025 288 | G | Pressure sensor | LP | 1 | 1 | 1 | 1 | 1 | 1 | KB00F899G13 | <63LS> | |
| 634 | R61 060 200 | G | Thermistor | CHIP TH. 15KΩ | 4 | 4 | 4 | 4 | 4 | 4 | P418065X01 | <TH3,TH5,TH6,TH7> | |
| 635 | R63 172 200 | G | Thermistor | 8D-2500L R0/15KΩ B0/3465K | 1 | 1 | 1 | 1 | 1 | 1 | P418098X01 | <TH2> | |
| 636 | R63 911 202 | G | Thermistor | | 1 | 1 | 1 | 1 | 1 | 1 | P425416X02 | <TH4> | |
| 637 | R61 001 310 | G | Sensor holder | | 1 | 1 | 1 | 1 | 1 | 1 | KB25B471H03 | | |
| 638 | R63 852 860 | G | Rubber mount | | 4 | 4 | 4 | 4 | 4 | 4 | W897574H01 | For compressor | |

| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P144YKMU-U | PUHY-P144YKMU-UBS | | | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 601 | R69 094 478 | | Scroll compressor | HNB83FA-U | | | | | | | EP10136B01 | 208V-230V | |
| 602 | R69 096 478 | | Scroll compressor | HNB83FA-YE | 1 | 1 | | | | | EP10136B02 | 460V | |
| 603 | R61 642 480 | G | Heat exchanger L | 3L | 1 | | | | | | KD01R771G01 | | |
| 604 | R61 643 480 | G | Heat exchanger L | 3L BS | | 1 | | | | | KD01R771G02 | | |
| 605 | R63 644 480 | G | Heat exchanger R | 3L | 1 | | | | | | KD01R885G01 | | |
| 606 | R63 645 480 | G | Heat exchanger R | 3L BS | | 1 | | | | | KD01R885G02 | | |
| 607 | R61 089 484 | G | Accumulator assy | | 1 | | | | | | KB54B479G31 | | |
| 608 | R61 088 484 | G | Accumulator assy | BS | | 1 | | | | | KB54B479G32 | | |
| 609 | R61 032 487 | G | Oil separator assy | | 1 | 1 | | | | | KD00R796G01 | | |
| 610 | R61 009 410 | G | Ball valve | JA10YGME 4.15MPA D25 | 1 | 1 | | | | | P636358X01 | <BV1> | |
| 611 | R61 004 540 | G | Valve | VSAMH4SSCM-LA1 | 1 | 1 | | | | | P636345X01 | <BV2> | |
| 612 | R61 008 454 | G | Strainer | 25.4D | 1 | 1 | | | | | KB48K250G01 | <ST1> | |
| 613 | R63 Y03 454 | G | Strainer | 17.6D | 1 | 1 | | | | | W893281G01 | <ST2> | |
| 614 | R63 R34 413 | G | Check joint L | R410A | 2 | 2 | | | | | P666004X02 | <(HP)CJ1,(LP)CJ2> | |
| 615 | R63 R55 425 | G | Capillary tube assy | | 1 | 1 | | | | | W905191G02 | <CP1> | |
| 616 | R63 021 425 | G | Capillary tube | | 1 | 1 | | | | | KD49D414G01 | <CP2> | |
| 617 | R61 005 418 | G | Check valve | YAV R410A CV3.5 | 1 | 1 | | | | | P633133X01 | <CV1> | |
| 618 | R61 003 418 | G | Check valve | LCVP157M CV8.5 | 1 | 1 | | | | | P639180X01 | <CV2> | |
| 619 | R63 Y05 154 | G | Four way valve | STF-07 | 3 | 3 | | | | | P633119X01 | <21S4a,21S4b,21S4c> | |
| 620 | R61 Y21 243 | W | Four way valve coil | STF-01 208-230V | 3 | 3 | | | | | P472028X01 | <21S4a,21S4b,21S4c> | |
| 621 | R63 004 421 | G | Two way valve | VR43202 CV 7.4 OFF-OPEN | 2 | 2 | | | | | P633129X02 | <SV5b,SV5c> | |
| 622 | R61 028 243 | W | Two way valve coil | SQ-230V L1500 | 2 | 2 | | | | | P472084X01 | <SV5b,SV5c> | |
| 623 | R63 046 232 | G | Solenoid valve | FDF2A77 SV CV0.07 | 2 | 2 | | | | | P631312X01 | <SV1a,SV9> | |
| 624 | R61 029 243 | G | Solenoid valve coil | FQD808 230V L1500 | 2 | 2 | | | | | P472086X01 | <SV1a,SV9> | |
| 625 | R63 001 921 | G | Solenoid valve | VPV R410A | 1 | 1 | | | | | P631295X01 | <SV2> | |
| 626 | R61 011 243 | G | Solenoid valve coil | VPV UL AC208V-230V 60HZ | 1 | 1 | | | | | P472047X01 | <SV2> | |
| 627 | R63 4H6 401 | G | Linear expansion valve | CAM35-S R410A | 1 | 1 | | | | | P632444X01 | <LEV1> | |
| 628 | R63 011 401 | G | Solenoid valve coil | DC12V D17.35 POLE6 | 1 | 1 | | | | | P472059X02 | <LEV1> | |
| 629 | R61 036 401 | G | Linear expansion valve | CV 20TON(PAM) | 1 | 1 | | | | | P632504X01 | <LEV2> | |
| 630 | R61 022 243 | G | Solenoid valve coil | PAM DC12V 6POLE | 1 | 1 | | | | | P472061X02 | <LEV2> | |
| 631 | R63 Y11 208 | G | Pressure switch | ACB1UB28W | 1 | 1 | | | | | P426320X01 | <63H1> | |
| 632 | R63 051 288 | G | Pressure sensor | HP | 1 | 1 | | | | | KB00F899G33 | <63HS1> | |
| 633 | R63 025 288 | G | Pressure sensor | LP | 1 | 1 | | | | | KB00F899G13 | <63LS> | |
| 634 | R61 060 200 | G | Thermistor | CHIP TH. 15KΩ | 4 | 4 | | | | | P418065X01 | <TH3,TH5,TH6,TH7> | |
| 635 | R63 172 200 | G | Thermistor | 8D-2500L R0/15KΩ B0/3465K | 1 | 1 | | | | | P418098X01 | <TH2> | |
| 636 | R63 911 202 | G | Thermistor | | 1 | 1 | | | | | P425416X02 | <TH4> | |
| 637 | R61 001 310 | G | Sensor holder | | 1 | 1 | | | | | KB25B471H03 | | |
| 638 | R63 852 860 | G | Rubber mount | | 4 | 4 | | | | | W897574H01 | For compressor | |


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| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P72TKMU-U | PUHY-P72TKMU-U-BS | | | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 701 | R61 426 305 | | Control box | Y-P72TK | 1 | | | | | | KE80C542G25 | | |
| 702 | R61 427 305 | | Control box | Y-P72TK BS | | 1 | | | | | KE80C542G26 | | |
| 703 | R61 184 280 | | Control board | | 1 | 1 | | | | | KE80C704G01 | <MAIN07> | |
| 704 | R61 185 280 | | INV board | | 1 | 1 | | | | | KE80C520G03 | <INV24> | |
| 705 | R61 186 280 | | Fan board | | 1 | 1 | | | | | W652171G13 | <INV/S10> | |
| 706 | R63 187 280 | G | M-NET board | | 1 | 1 | | | | | KE80C055G06 | <PS-MNET-Y> | |
| 707 | R61 019 293 | | Noise filter | board,coil,plate | 1 | 1 | | | | | KE80C726G02 | | |
| 708 | R61 026 246 | G | Terminal block | | 1 | 1 | | | | | S436007H02 | <TB1> | |
| 709 | R61 029 259 | W | Reactor | | 1 | 1 | | | | | P715482X01 | <DCL> | |
| 710 | R63 670 234 | G | Resistor | | 1 | 1 | | | | | P411113X01 | <R1> | |
| 711 | R61 005 239 | G | Fuse | 3.15A AC250V T | 2 | 2 | | | | | S423001H39 | | |
| 712 | R61 006 239 | G | Fuse | 6.3A AC250V T | 2 | 2 | | | | | S423001H42 | | |

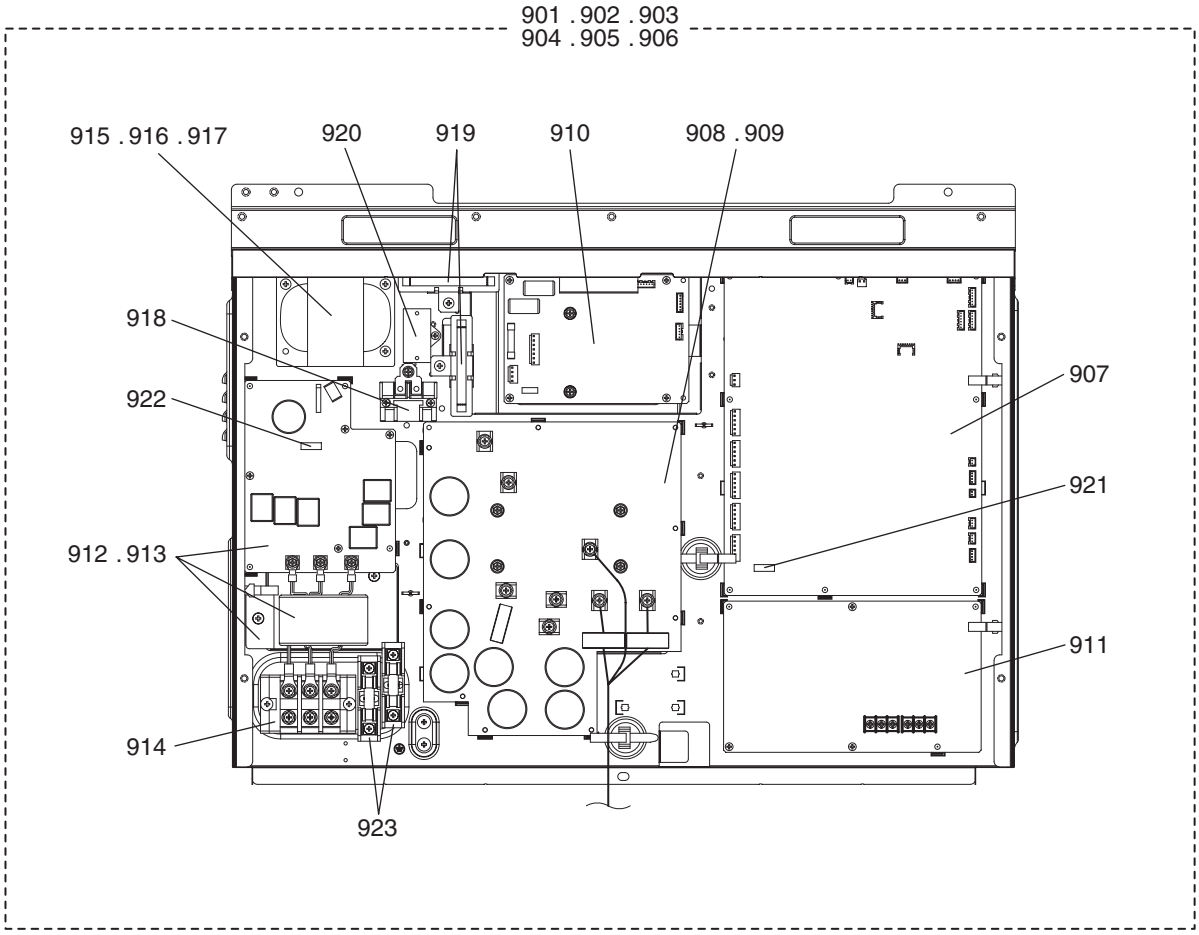
# CONTROL BOX PARTS (2)



# CONTROL BOX PARTS (2)

| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P96TKMU-U | PUHY-P96TKMU-U-BS | PUHY-P120TKMU-U | PUHY-P120TKMU-U-BS | PUHY-P144TKMU-U | PUHY-P144TKMU-U-BS | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 801 | R61 428 305 | | Control box | Y-P96TK | 1 | | | | | | KE80C542G27 | | |
| 802 | R61 429 305 | | Control box | Y-P96TK BS | | 1 | | | | | KE80C542G28 | | |
| 803 | R61 430 305 | | Control box | Y-P144TK | | | 1 | | 1 | | KE80C542G29 | | |
| 804 | R61 431 305 | | Control box | Y-P144TK BS | | | | 1 | | 1 | KE80C542G30 | | |
| 805 | R61 184 280 | | Control board | | 1 | 1 | 1 | 1 | 1 | 1 | KE80C704G01 | <MAIN07> | |
| 806 | R61 188 280 | | INV board | | 1 | 1 | 1 | 1 | 1 | 1 | W647875G20 | <INV25> | |
| 807 | R61 186 280 | | Fan board | | 1 | 1 | 1 | 1 | 1 | 1 | W652171G13 | <INV/S10> | |
| 808 | R63 187 280 | G | M-NET board | | 1 | 1 | 1 | 1 | 1 | 1 | KE80C055G06 | <PS-MNET-Y> | |
| 809 | R61 020 293 | | Noise filter | board,coil,plate | 1 | 1 | 1 | 1 | 1 | 1 | KE80C726G03 | | |
| 810 | R61 026 246 | G | Terminal block | | 1 | 1 | 1 | 1 | 1 | 1 | S436007H02 | <TB1> | |
| 811 | R61 007 259 | W | Reactor | | 1 | 1 | 1 | 1 | 1 | 1 | P715432X03 | <DCL> | |
| 812 | R61 5H6 256 | W | Capacitor | | 1 | 1 | 1 | 1 | 1 | 1 | P412311X01 | <C1> | |
| 813 | R61 015 287 | W | AC Current sensor | | 1 | 1 | 1 | 1 | 1 | 1 | P418087X01 | <ACCT1,2> | |
| 814 | R63 A42 289 | G | DC Current sensor | | 1 | 1 | 1 | 1 | 1 | 1 | P419079X03 | <DCCT1> | |
| 815 | R61 G35 249 | | IPM (Inteligent Power Module) | | 1 | 1 | 1 | 1 | 1 | 1 | W848413G21 | <IPM> | |
| 816 | R61 003 320 | | Diode stack | | 1 | 1 | 1 | 1 | 1 | 1 | W876941G09 | <DS> | |
| 817 | R61 008 200 | W | Thermistor | | 1 | 1 | 1 | 1 | 1 | 1 | P414127X01 | <THHS> | |
| 818 | R63 670 234 | G | Resistor | | 1 | 1 | 1 | 1 | 1 | 1 | P411113X01 | <R1> | |
| 819 | R61 005 239 | G | Fuse | 3.15A AC250V T | 2 | 2 | 2 | 2 | 2 | 2 | S423001H39 | | |
| 820 | R61 006 239 | G | Fuse | 6.3A AC250V T | 3 | 3 | 3 | 3 | 3 | 3 | S423001H42 | | |

# CONTROL BOX PARTS (3)



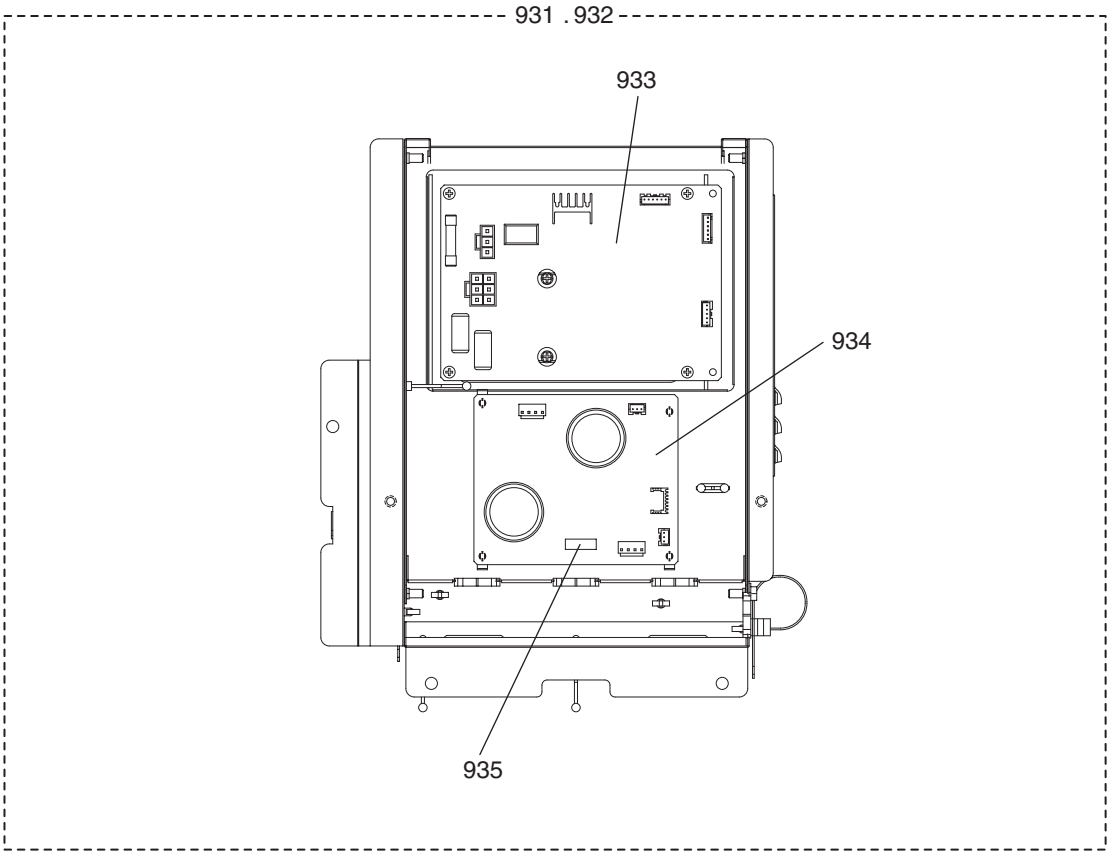
# CONTROL BOX PARTS (3)

| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P72YKMU-U | PUHY-P72YKMU-U-BS | PUHY-P96YKMU-U | PUHY-P96YKMU-U-BS | PUHY-P120YKMU-U | PUHY-P120YKMU-U-BS | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 901 | R61 432 305 | | Control box | Y-P72YK | 1 | | | | | | KE80C542G31 | | |
| 902 | R61 433 305 | | Control box | Y-P72YK BS | | 1 | | | | | KE80C542G32 | | |
| 903 | R61 434 305 | | Control box | Y-P96YK | | | 1 | | | | KE80C542G33 | | |
| 904 | R61 435 305 | | Control box | Y-P96YK BS | | | | 1 | | | KE80C542G34 | | |
| 905 | R61 436 305 | | Control box | Y-P144YK | | | | | 1 | | KE80C542G35 | | |
| 906 | R61 437 305 | | Control box | Y-P144YK BS | | | | | | 1 | KE80C542G36 | | |
| 907 | R63 189 280 | G | Control board | | 1 | 1 | 1 | 1 | 1 | 1 | KE80C704G02 | <MAIN07> | |
| 908 | R61 190 280 | | INV board | | 1 | 1 | | | | | KE80C154G11 | <INV20Y> | |
| 909 | R61 191 280 | | INV board | | | | 1 | 1 | 1 | 1 | KE80C154G12 | <INV20Y> | |
| 910 | R63 192 280 | G | Fan board | | 1 | 1 | 1 | 1 | 1 | 1 | W652171G14 | <INV/S11Y> | |
| 911 | R63 187 280 | G | M-NET board | | 1 | 1 | 1 | 1 | 1 | 1 | KE80C055G06 | <PS-MNET-Y> | |
| 912 | R61 021 293 | | Noise filter | board,coil,plate | 1 | 1 | | | | | KE80C727G01 | | |
| 913 | R61 022 293 | | Noise filter | board,coil,plate | | | 1 | 1 | 1 | 1 | KE80C727G02 | | |
| 914 | R61 N18 246 | W | Terminal block | | 1 | 1 | 1 | 1 | 1 | 1 | S436005H01 | <TB1> | |
| 915 | R61 017 259 | G | Reactor | | 1 | 1 | | | | | P715458X01 | <DCL> | |
| 916 | R61 027 259 | G | Reactor | | | | 1 | 1 | | | P715476X02 | <DCL> | |
| 917 | R61 012 259 | G | Reactor | | | | | | 1 | 1 | P715441X02 | <DCL> | |
| 918 | R61 003 216 | G | Relay | | 1 | 1 | 1 | 1 | 1 | 1 | P421295X01 | <72C> | |
| 919 | R61 001 234 | G | Resistor | | 2 | 2 | 2 | 2 | 2 | 2 | P411151X01 | <R1,R5> | |
| 920 | R12 001 360 | G | Capacitor assy | | 1 | 1 | 1 | 1 | 1 | 1 | P412341X01 | <C100> | |
| 921 | R61 005 239 | G | Fuse | 3.15A AC250V T | 1 | 1 | 1 | 1 | 1 | 1 | S423001H39 | | |
| 922 | R61 006 239 | G | Fuse | 6.3A AC250V T | 1 | 1 | 1 | 1 | 1 | 1 | S423001H42 | | |
| 923 | R61 009 239 | W | Fuse | 6A AC600V F | 2 | 2 | 2 | 2 | 2 | 2 | S423005H08 | | |

# CONTROL BOX PARTS (3)

| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P144YKMU-U | PUHY-P144YKMU-U-BS | | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 901 | R61 432 305 | | Control box | Y-P72YK | | | | | | KE80C542G31 | | |
| 902 | R61 433 305 | | Control box | Y-P72YK BS | | | | | | KE80C542G32 | | |
| 903 | R61 434 305 | | Control box | Y-P96YK | | | | | | KE80C542G33 | | |
| 904 | R61 435 305 | | Control box | Y-P96YK BS | | | | | | KE80C542G34 | | |
| 905 | R61 436 305 | | Control box | Y-P144YK | 1 | | | | | KE80C542G35 | | |
| 906 | R61 437 305 | | Control box | Y-P144YK BS | | 1 | | | | KE80C542G36 | | |
| 907 | R63 189 280 | G | Control board | | 1 | 1 | | | | KE80C704G02 | <MAIN07> | |
| 908 | R61 190 280 | | INV board | | | | | | | KE80C154G11 | <INV20Y> | |
| 909 | R61 191 280 | | INV board | | 1 | 1 | | | | KE80C154G12 | <INV20Y> | |
| 910 | R63 192 280 | G | Fan board | | 1 | 1 | | | | W652171G14 | <INV/S11Y> | |
| 911 | R63 187 280 | G | M-NET board | | 1 | 1 | | | | KE80C055G06 | <PS-MNET-Y> | |
| 912 | R61 021 293 | | Noise filter | board,coil,plate | | | | | | KE80C727G01 | | |
| 913 | R61 022 293 | | Noise filter | board,coil,plate | 1 | 1 | | | | KE80C727G02 | | |
| 914 | R61 N18 246 | W | Terminal block | | 1 | 1 | | | | S436005H01 | <TB1> | |
| 915 | R61 017 259 | G | Reactor | | | | | | | P715458X01 | <DCL> | |
| 916 | R61 027 259 | G | Reactor | | | | | | | P715476X02 | <DCL> | |
| 917 | R61 012 259 | G | Reactor | | 1 | 1 | | | | P715441X02 | <DCL> | |
| 918 | R61 003 216 | G | Relay | | 1 | 1 | | | | P421295X01 | <72C> | |
| 919 | R61 001 234 | G | Resistor | | 2 | 2 | | | | P411151X01 | <R1,R5> | |
| 920 | R12 001 360 | G | Capacitor assy | | 1 | 1 | | | | P412341X01 | <C100> | |
| 921 | R61 005 239 | G | Fuse | 3.15A AC250V T | 1 | 1 | | | | S423001H39 | | |
| 922 | R61 006 239 | G | Fuse | 6.3A AC250V T | 1 | 1 | | | | S423001H42 | | |
| 923 | R61 009 239 | W | Fuse | 6A AC600V F | 2 | 2 | | | | S423005H08 | | |

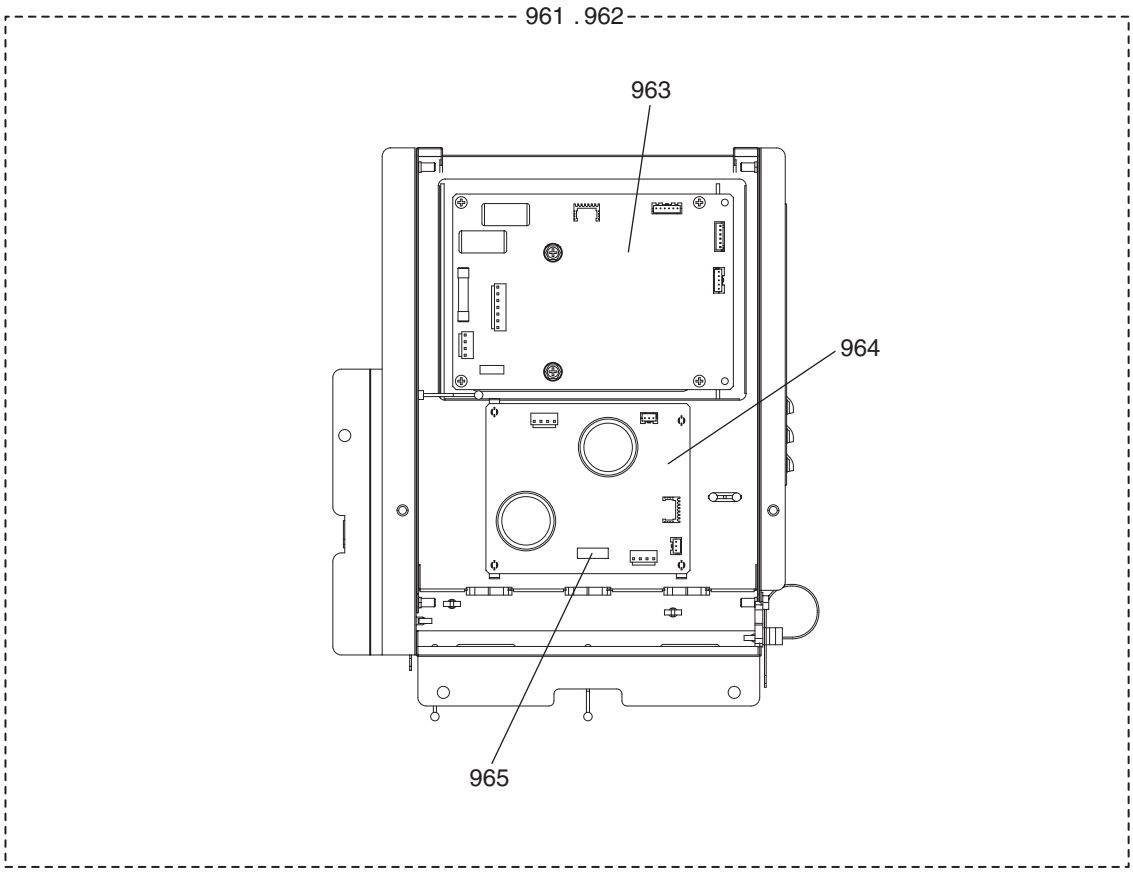
# FAN BOX PARTS (1)



# FAN BOX PARTS (1)

| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P120TKMU-U | PUHY-P120TKMU-U-BS | PUHY-P144TKMU-U | PUHY-P144TKMU-U-BS | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 931 | R61 438 305 | | Fan box | 200 | 1 | | 1 | | | | KE80C721G01 | | |
| 932 | R61 439 305 | | Fan box | 200 BS | | 1 | | 1 | | | KE80C721G02 | | |
| 933 | R61 186 280 | | Fan board | | 1 | 1 | 1 | 1 | | | W652171G13 | <INV/S10> | |
| 934 | R61 193 280 | | Connect board | | 1 | 1 | 1 | 1 | | | KE80C725G01 | <CONNECT01> | |
| 935 | R11 003 964 | W | Fuse | DC250V 15A | 1 | 1 | 1 | 1 | | | S423001H33 | | |

# FAN BOX PARTS (2)



# FAN BOX PARTS (2)

| No. | Part No. | G : RoHS Apply Only<br>W : RoHS Apply by Running Change | Part Name | Spec. | PUHY-P120YKMU-U | PUHY-P120YKMU-U-BS | PUHY-P144YKMU-U | PUHY-P144YKMU-U-BS | | | Dwg. No. | Notes for the models | Revision info. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 961 | R61 440 305 | | Fan box | 400 | 1 | | 1 | | | | KE80C721G03 | | |
| 962 | R61 441 305 | | Fan box | 400 BS | | 1 | | 1 | | | KE80C721G04 | | |
| 963 | R63 192 280 | G | Fan board | | 1 | 1 | 1 | 1 | | | W652171G14 | <INV/S11Y> | |
| 964 | R63 194 280 | G | Connect board | | 1 | 1 | 1 | 1 | | | KE80C725G02 | <CONNECT01> | |
| 965 | R12 001 964 | G | Fuse | DC700V 4A | 1 | 1 | 1 | 1 | | | S423001H40 | | |

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