SERVICE PARTS LIST FOR MITSUBISHI ELECTRIC PACKAGED AIR-CONDITIONERS

Series : PQHY-P•TLMU-A
PQHY-P•YLMU-A

REVISED

July 2015

BWE01504B

INDEX

PQHY-P72TLMU-A
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PQHY-P240YLMU-A

MITSUBISHI ELECTRIC

Part information update day : 2015/07/02

Please change the old catalog (issued May 2015, No.BWE01504A) to this new catalog.
Content of revision : Some of parts are changed. Added new models.

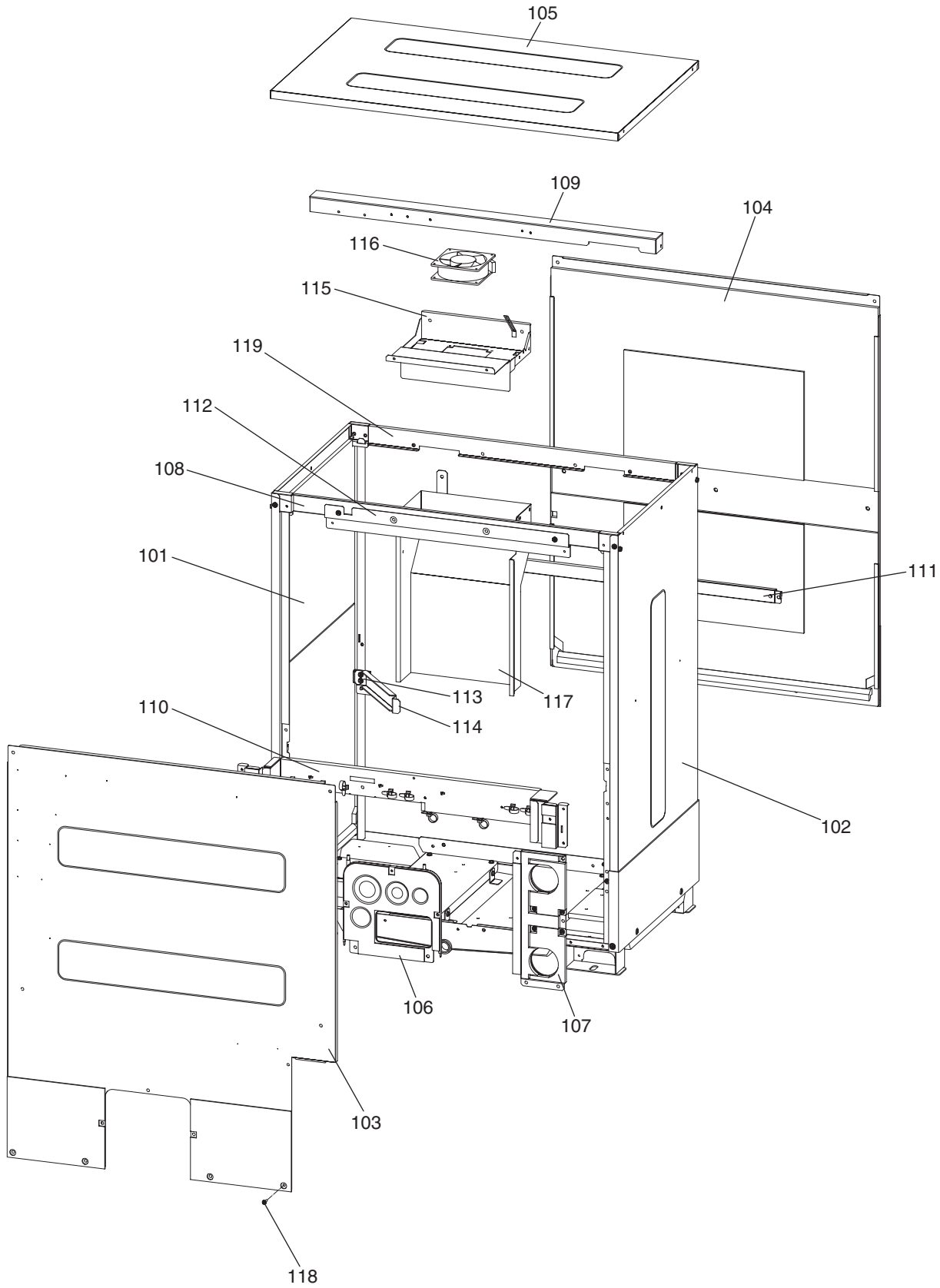
The Package name list

PQHY-P144TSLMU-A【PQHY-P72TLMU-A＋PQHY-P72TLMU-A】
PQHY-P168TSLMU-A【PQHY-P72TLMU-A＋PQHY-P96TLMU-A】
PQHY-P192TSLMU-A【PQHY-P96TLMU-A＋PQHY-P96TLMU-A】
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PQHY-P240TSLMU-A【PQHY-P120TLMU-A＋PQHY-P120TLMU-A】
PQHY-P288TSLMU-A【PQHY-P144TLMU-A＋PQHY-P144TLMU-A】
PQHY-P312TSLMU-A【PQHY-P144TLMU-A＋PQHY-P168TLMU-A】
PQHY-P336TSLMU-A【PQHY-P168TLMU-A＋PQHY-P168TLMU-A】
PQHY-P360TSLMU-A【PQHY-P168TLMU-A＋PQHY-P192TLMU-A】
PQHY-P144YSLMU-A【PQHY-P72YLMU-A＋PQHY-P72YLMU-A】
PQHY-P168YSLMU-A【PQHY-P72YLMU-A＋PQHY-P96YLMU-A】
PQHY-P192YSLMU-A【PQHY-P96YLMU-A＋PQHY-P96YLMU-A】
PQHY-P216YSLMU-A【PQHY-P96YLMU-A＋PQHY-P120YLMU-A】
PQHY-P240YSLMU-A【PQHY-P120YLMU-A＋PQHY-P120YLMU-A】
PQHY-P288YSLMU-A【PQHY-P144YLMU-A＋PQHY-P144YLMU-A】
PQHY-P312YSLMU-A【PQHY-P144YLMU-A＋PQHY-P168YLMU-A】
PQHY-P336YSLMU-A【PQHY-P168YLMU-A＋PQHY-P168YLMU-A】
PQHY-P360YSLMU-A【PQHY-P168YLMU-A＋PQHY-P192YLMU-A】

Added new models

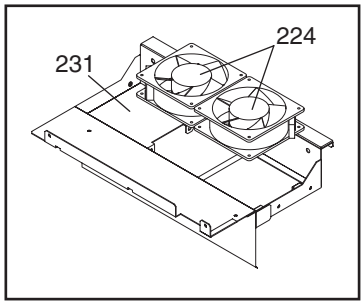
PQHY-P216TLMU-A　:Added July 2015
PQHY-P240TLMU-A　:Added July 2015

EXTERNAL PARTS (1)

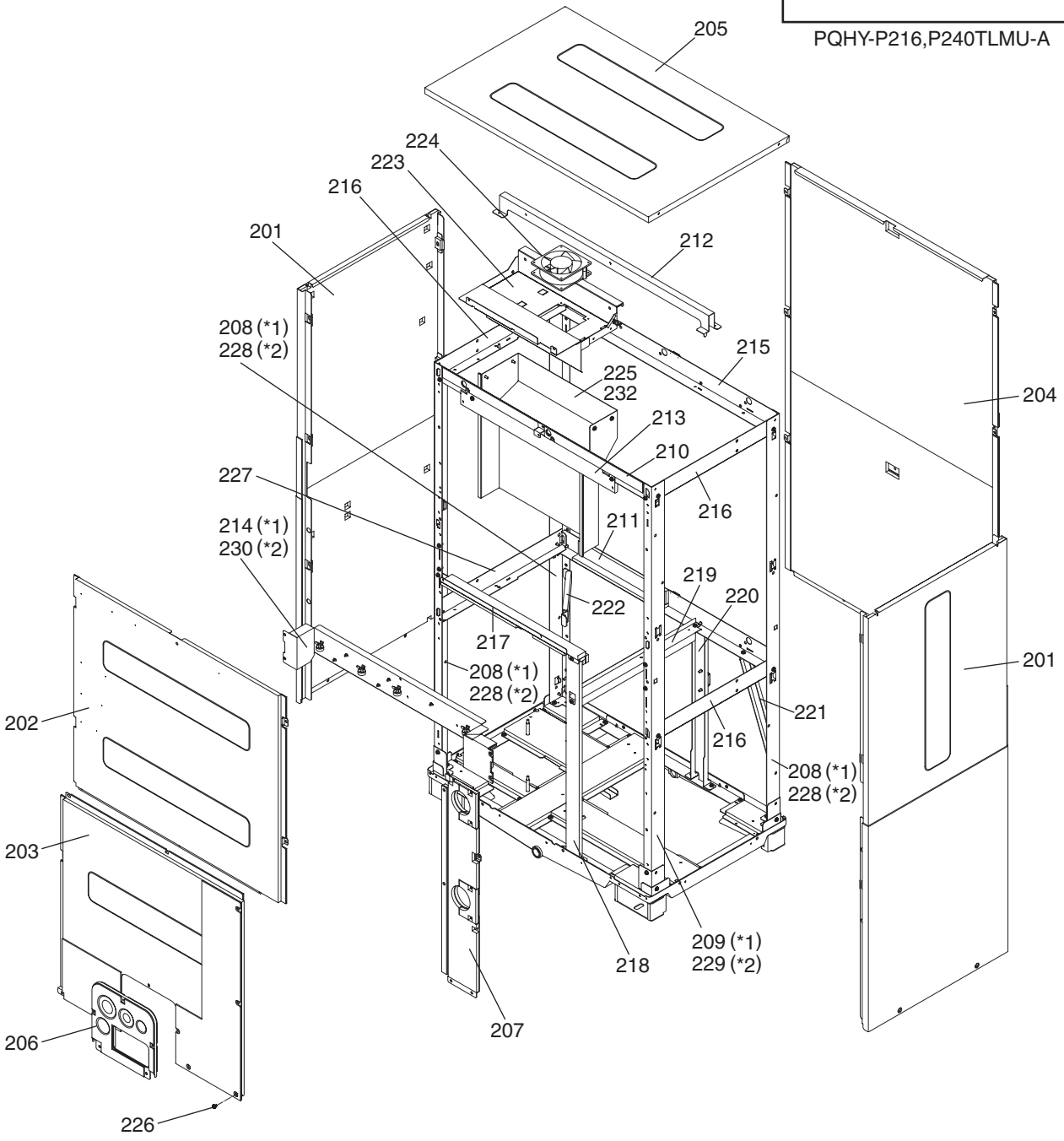


EXTERNAL PARTS (1)

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P72TLMU-A	PQHY-P96TLMU-A	PQHY-P120TLMU-A	PQHY-P72YLMU-A	PQHY-P96YLMU-A	PQHY-P120YLMU-A	Dwg. No.	Notes for the models	Revision info.
101	R61 140 662	W	Panel assy L		1	1	1	1	1	1	KJ00G340G04		
102	R61 141 662	W	Panel assy R		1	1	1	1	1	1	KJ00G342G04		
103	R61 168 662	G	Panel assy F		1	1	1	1	1	1	KS00C187G01		
104	R61 143 662	G	Panel assy B		1	1	1	1	1	1	KJ00G374G02		
105	R61 144 662	G	Panel T		1	1	1	1	1	1	KJ02G221H02		
106	R61 145 690	G	Piping cover		1	1	1	1	1	1	KD00M400G01		
107	R61 145 662	G	Panel assy W		1	1	1	1	1	1	KD00M376G01		
108	R61 101 162	G	Frame FU		1	1	1	1	1	1	KJ02G377H01		Chg.
109	R61 102 162	W	Frame assy U		1	1	1	1	1	1	KD00M398G02		
110	R61 119 162	G	Frame assy M		1	1	1	1	1	1	KD00U811G01		
111	R61 104 162	G	Frame assy MB		1	1	1	1	1	1	KD00M399G01		
112	R61 016 131	G	Attachment	Control box	1	1	1	1	1	1	KJ02T730H01		
113	R61 017 131	G	Attachment	Trans	1	1	1	1	1	1	KJ02D117H01		
114	R61 015 663	G	Plate OS		1	1	1				KJ02T637H01		
115	R61 040 128	G	Attachment fan		1	1	1	1	1	1	KS00C208G01		
116	R63 Y02 300	G	Fan	109S025UL	1	1	1	1	1	1	P712360X01		
117	R61 044 457	G	Duct		1	1	1	1	1	1	KS00C207G01		
118	R63 007 087	G	H Screw	5×10 KNURLED (30pcs)	3	3	3	3	3	3	KB00H418G14		
119	R61 123 162		Frame FR		1	1	1	1	1	1	KJ00D387G01		Add



PQHY-P216,P240TLMU-A

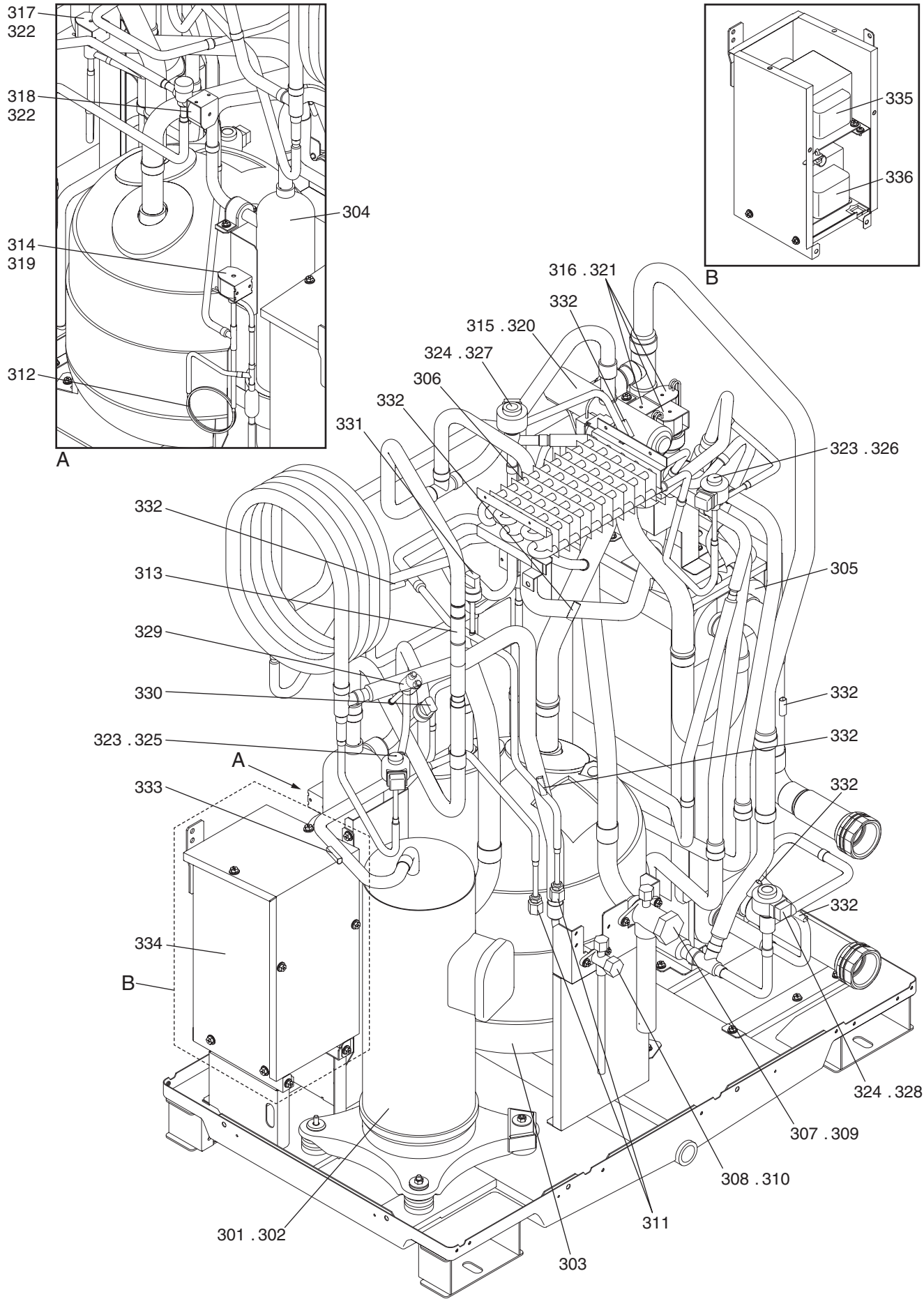


*1 For the units manufactured before Mar. 2015.
*2 For the units manufactured after Apr. 2015.

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P144TLMU-A	PQHY-P168TLMU-A	PQHY-P192TLMU-A	PQHY-P216TLMU-A	PQHY-P240TLMU-A	PQHY-P144YLMU-A	Dwg. No.	Notes for the models	Revision info.
201	R61 278 651	G	Panel assy LR		2	2	2	2	2	2	KJ00T103G02		
202	R61 290 651	G	Panel assy FU		1	1	1	1	1	1	KJ00T101G01		
203	R61 291 651	G	Panel assy FB		1	1	1	1	1	1	KJ00T102G01		
204	R61 292 651	G	Panel assy B		1	1	1	1	1	1	KJ00T104G03		
205	R61 293 651	G	Panel assy T		1	1	1	1	1	1	KJ00T613G01		
206	R61 145 690	G	Piping cover		1	1	1	1	1	1	KD00M400G01		
207	R61 294 651		Panel assy W		1	1	1	1	1	1	KB00M867G17		
208	R61 036 626	G	Pillar	Main	3	3	3			3	KB02V753H02	*1	
209	R61 037 626	G	Pillar assy	Main	1	1	1			1	KJ00T627G02	*1	
210	R61 111 162	G	Frame assy HF		1	1	1	1	1	1	KD00U723G01		
211	R61 112 162	G	Frame assy HB		1	1	1	1	1	1	KD00U724G01		
212	R61 113 162	G	Frame	Duct support	1	1	1	1	1	1	KJ02R943H01		
213	R61 015 131	G	Attachment	Control box	1	1	1	1	1	1	KJ02R945H01		
214	R61 114 162	G	Frame assy M		1	1	1			1	KD00U680G02	*1	
215	R61 115 162	G	Frame assy H		1	1	1	1	1	1	KJ00T520G01		
216	R61 116 162	G	Frame side		3	3	3	3	3	3	KJ02R938H01		
217	R61 120 162	G	Frame assy HF		1	1	1	1	1	1	KJ00T628G02		
218	R61 038 626	G	Pillar	HEX support F	1	1	1	1	1	1	KJ02R940H01		
219	R61 121 162	G	Frame	HEX base	1	1	1	1	1	1	KD00U917G01		
220	R61 039 626	G	Pillar assy	HEX support	1	1	1	1	1	1	KD00U716G01		
221	R61 064 668	G	Frame support		1	1	1	1	1	1	KJ02T626H01		
222	R61 015 663	G	Plate OS		1	1	1	1	1		KJ02T637H01		
223	R61 039 128	G	Attachment fan		1	1	1			1	KJ00R960G01		
224	R63 Y02 300	G	Fan	109S025UL	1	1	1	2	2	1	P712360X01		
225	R61 043 457	G	Duct		1	1	1			1	KD00U645G01		
226	R63 007 087	G	H Screw	5×10 KNURLED (30pcs)	3	3	3	3	3	3	KB00H418G14		
227	R61 122 162	G	Frame side		1	1	1	1	1	1	KD00U927G01		
228	R61 036 626	G	Pillar	Main	3	3	3	3	3	3	KB02V753H02	*2	
229	R61 037 626	G	Pillar assy	Main	1	1	1	1	1	1	KJ00T627G02	*2	
230	R61 114 162	G	Frame assy M		1	1	1	1	1	1	KD00U680G02	*2	
231	R61 041 128		Attachment fan					1	1		KS00C306G02		
232	R61 045 457		Duct					1	1		KD00U646G02		

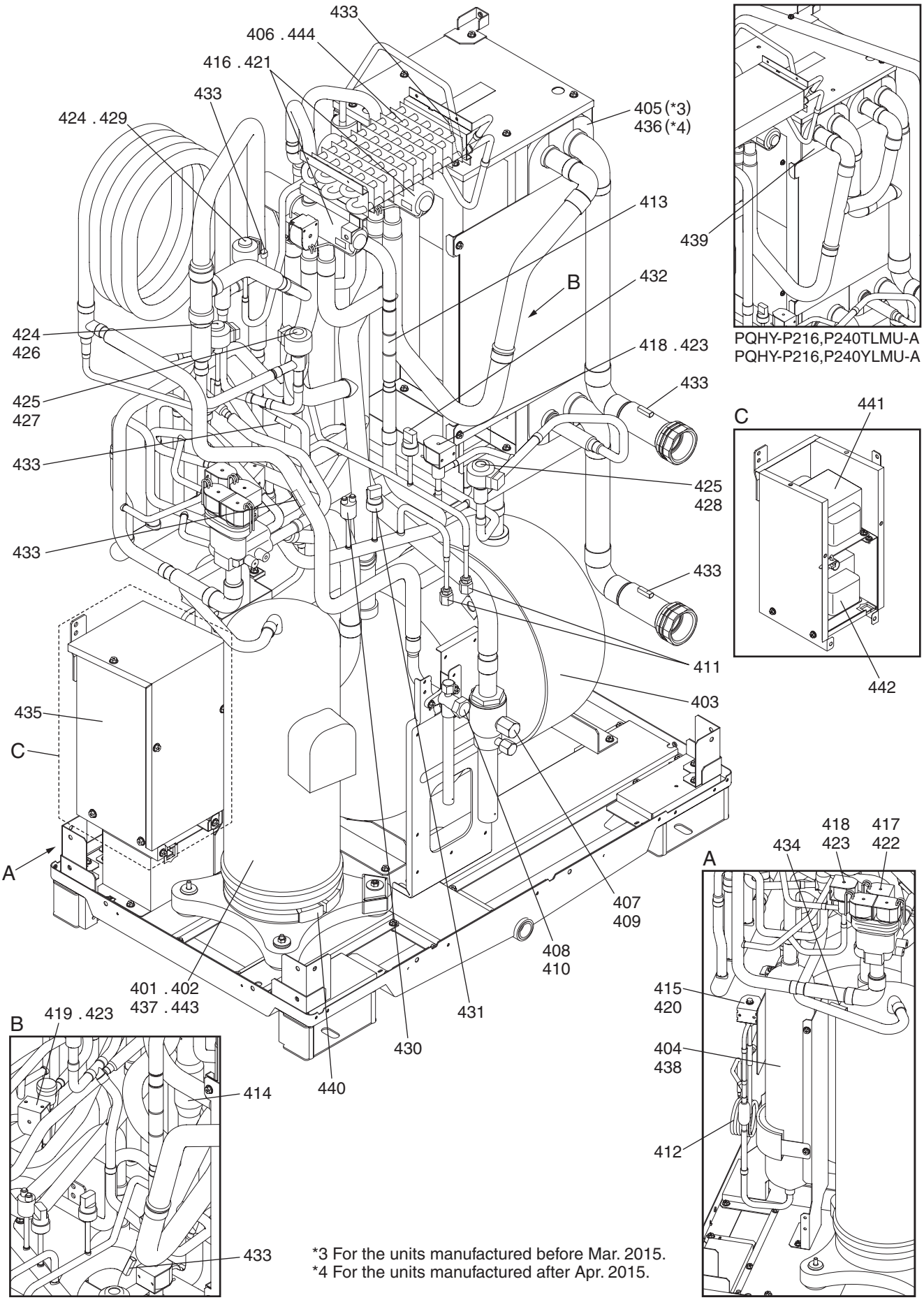
No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P168YLMU-A	PQHY-P192YLMU-A	PQHY-P216YLMU-A	PQHY-P240YLMU-A			Dwg. No.	Notes for the models	Revision info.
201	R61 278 651	G	Panel assy LR		2	2	2	2			KJ00T103G02		
202	R61 290 651	G	Panel assy FU		1	1	1	1			KJ00T101G01		
203	R61 291 651	G	Panel assy FB		1	1	1	1			KJ00T102G01		
204	R61 292 651	G	Panel assy B		1	1	1	1			KJ00T104G03		
205	R61 293 651	G	Panel assy T		1	1	1	1			KJ00T613G01		
206	R61 145 690	G	Piping cover		1	1	1	1			KD00M400G01		
207	R61 294 651		Panel assy W		1	1	1	1			KB00M867G17		
208	R61 036 626	G	Pillar	Main	3	3					KB02V753H02	*1	
209	R61 037 626	G	Pillar assy	Main	1	1					KJ00T627G02	*1	
210	R61 111 162	G	Frame assy HF		1	1	1	1			KD00U723G01		
211	R61 112 162	G	Frame assy HB		1	1	1	1			KD00U724G01		
212	R61 113 162	G	Frame	Duct support	1	1	1	1			KJ02R943H01		
213	R61 015 131	G	Attachment	Control box	1	1	1	1			KJ02R945H01		
214	R61 114 162	G	Frame assy M		1	1					KD00U680G02	*1	
215	R61 115 162	G	Frame assy H		1	1	1	1			KJ00T520G01		
216	R61 116 162	G	Frame side		3	3	3	3			KJ02R938H01		
217	R61 120 162	G	Frame assy HF		1	1	1	1			KJ00T628G02		
218	R61 038 626	G	Pillar	HEX support F	1	1	1	1			KJ02R940H01		
219	R61 121 162	G	Frame	HEX base	1	1	1	1			KD00U917G01		
220	R61 039 626	G	Pillar assy	HEX support	1	1	1	1			KD00U716G01		
221	R61 064 668	G	Frame support		1	1	1	1			KJ02T626H01		
222	R61 015 663	G	Plate OS								KJ02T637H01		
223	R61 039 128	G	Attachment fan		1	1	1	1			KJ00R960G01		
224	R63 Y02 300	G	Fan	109S025UL	1	1	1	1			P712360X01		
225	R61 043 457	G	Duct		1	1	1	1			KD00U645G01		
226	R63 007 087	G	H Screw	5×10 KNURLED (30pcs)	3	3	3	3			KB00H418G14		
227	R61 122 162	G	Frame side		1	1	1	1			KD00U927G01		
228	R61 036 626	G	Pillar	Main	3	3	3	3			KB02V753H02	*2	
229	R61 037 626	G	Pillar assy	Main	1	1	1	1			KJ00T627G02	*2	
230	R61 114 162	G	Frame assy M		1	1	1	1			KD00U680G02	*2	
231	R61 041 128		Attachment fan								KS00C306G02		
232	R61 045 457		Duct								KD00U646G02		

FUNCTIONAL PARTS (1)



FUNCTIONAL PARTS (1)

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P72TLMU-A	PQHY-P96TLMU-A	PQHY-P120TLMU-A	PQHY-P72YLMU-A	PQHY-P96YLMU-A	PQHY-P120YLMU-A	Dwg. No.	Notes for the models	Revision info.
301	R69 130 478	G	Scroll compressor	ENB62FB-U	1	1	1				EP10132B06		
302	R69 103 478	G	Scroll compressor	ENB62FB-YE				1	1	1	EP10132B04		
303	R61 127 484		Accumulator assy		1	1	1	1	1	1	KB00M867G24		
304	R61 048 487	G	Oil separator assy		1	1	1	1	1	1	KJ00T811G01		
305	R61 992 480	G	Heat exchanger assy	Water-side	1	1	1	1	1	1	KJ00T837G01		
306	R61 928 480	G	INV heat exchanger assy		1	1	1	1	1	1	KJ00T636G01		
307	R63 007 538	G	Valve	VSAMH8SSCM-LA1	1	1	1	1	1	1	P636353X01	<BV1>	
308	R61 009 538	G	Valve	VSAMH3SSCM-A	1	1	1	1	1	1	P636357X01	<BV2>	
309	R61 008 454	G	Strainer	25.4D	1	1	1	1	1	1	KB48K250G01	<ST1>	
310	R63 Y03 454	G	Strainer	17.6D	1	1	1	1	1	1	W893281G01	<ST2>	
311	R63 S84 413	G	Check joint		2	2	2	2	2	2	P666002X01	<CJ1,CJ2>	
312	R63 002 425	G	Capillary tube assy		1	1	1	1	1	1	KB49F229G01	<CP1>	
313	R61 005 418	G	Check valve	YAV-P11Y5HMD-1	1	1	1	1	1	1	P633133X01	<CV1>	
314	R63 046 232	G	Solenoid valve	FDF2A77	1	1	1	1	1	1	P631312X01	<SV1a>	
315	R61 013 403	G	Four way valve	STF-H0731	1	1	1	1	1	1	P633130X01	<21S4a>	
316	R61 038 232	G	Solenoid valve block		1	1	1	1	1	1	KB00T028G02		
317	R63 001 921	G	Solenoid valve	VPV-603DQ3	1	1	1	1	1	1	P631295X01	<SV7a>	
318	R61 040 232	G	Solenoid valve	VPV-803DQ50	1	1	1	1	1	1	P631300X01	<SV7b>	
319	R61 029 243	G	Solenoid valve coil	FQ-D808	1	1	1	1	1	1	P472086X01	<SV1a>	
320	R61 040 243	G	Solenoid valve coil	STF-H01AQ1969UA1	1	1	1	1	1	1	P472095X01	<21S4a>	
321	R63 6A7 243	W	Solenoid valve coil	A20-1B02B-1	3	3	3	3	3	3	P472010X01	<SV4a,SV4b,SV4d>	
322	R61 011 243	G	Solenoid valve coil	VPV-MOAQ540UA1	2	2	2	2	2	2	P472047X01	<SV7a,SV7b>	
323	R63 R34 401	G	Linear expansion valve	CAM-B35YGMD-2	2	2	2	2	2	2	P632416X01	<LEV1,LEVINV>	
324	R61 036 401	G	Linear expansion valve	PAM-BBOYGMD-1	2	2	2	2	2	2	P632504X01	<LEV6,LEV7>	
325	R63 011 401	G	Linear expansion valve coil	CAM-MD12MD-123	1	1	1	1	1	1	P472059X02	<LEV1>	
326	R61 024 401	G	Linear expansion valve coil	CAM-MD12MD-116	1	1	1	1	1	1	P472054X02	<LEVINV>	
327	R61 022 243	G	Linear expansion valve coil	PAM-MD12MD-3	1	1	1	1	1	1	P472061X02	<LEV6>	
328	R61 093 401	G	Linear expansion valve coil	PAM-MD12MD-9	1	1	1	1	1	1	P472091X01	<LEV7>	
329	R63 Y11 208	G	Pressure switch	ACB-1UB28W	1	1	1	1	1	1	P426320X01	<63H1>	
330	R61 059 288		Pressure sensor	HP D173	1	1	1	1	1	1	KB00M867G10	<63HS1>	
331	R61 058 288		Pressure sensor	LP D173	1	1	1	1	1	1	KB00M867G11	<63LS>	
332	R61 060 200	G	Thermistor	150-522-96001	7	7	7	7	7	7	P418065X01	<TH2,TH3,TH5,TH6,TH7,TH8,THINV>	
333	R63 911 202	G	Thermistor	158-204-97484	1	1	1	1	1	1	P425416X02	<TH4>	
334	R61 040 260		Transformer assy					1	1	1	KB00M867G15		
335	R61 012 260	W	Transformer	T460/230V 0.8AL				1	1	1	P715467X01	<T02>	
336	R61 013 260	W	Transformer	T460/230V 0.8AS				1	1	1	P715468X01	<T03>	



*3 For the units manufactured before Mar. 2015.
*4 For the units manufactured after Apr. 2015.

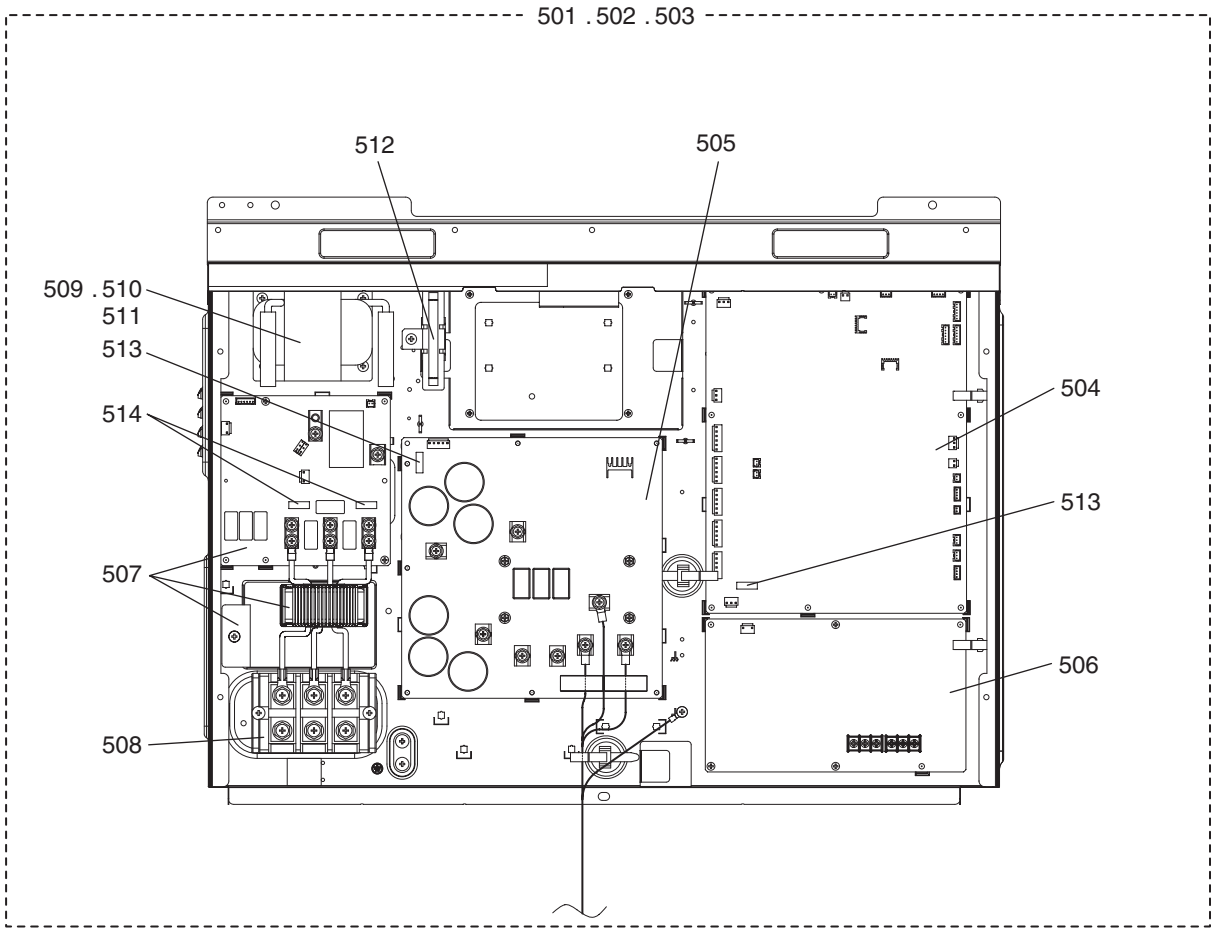
PQHY-P144,P168,P192,P216,P240TLMU-A FUNCTIONAL PARTS (2)
PQHY-P144,P168,P192,P216,P240YLMU-A

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P144TLMU-A	PQHY-P168TLMU-A	PQHY-P192TLMU-A	PQHY-P216TLMU-A	PQHY-P240TLMU-A	PQHY-P144YLMU-A	Dwg. No.	Notes for the models	Revision info.
401	R69 125 478	G	Scroll compressor	HNB84FC-U	1	1	1				EP10126B06		
402	R69 118 478	G	Scroll compressor	HNB84FC-YE						1	EP10126B04		
403	R61 125 484		Accumulator assy		1	1	1	1	1	1	KB00M867G18		
404	R61 049 487	G	Oil separator assy		1	1	1			1	KJ00T015G05		Chg.
405	R61 993 480		Heat exchanger assy	Water-side	1	1	1			1	KB00M867G19	*3	
406	R61 928 480	G	INV heat exchanger assy		1	1	1			1	KJ00T636G01		
407	R61 009 410	G	Ball valve	SBV-JA10YGME-3	1	1	1	1	1	1	P636358X01	<BV1>	
408	R61 014 538	W	Valve	FSV-JA5GME-19	1	1	1	1	1	1	P636362X02	<BV2>	
409	R61 008 454	G	Strainer	25.4D	1	1	1	1	1	1	KB48K250G01	<ST1>	
410	R63 Y03 454	G	Strainer	17.6D	1	1	1	1	1	1	W893281G01	<ST2>	
411	R63 S84 413	G	Check joint		2	2	2	2	2	2	P666002X01	<CJ1,CJ2>	
412	R61 027 425	G	Capillary tube assy		1	1	1	1	1	1	KD49U675G01	<CP1>	
413	R61 005 418	G	Check valve	YAV-P11Y5HMD-1	1	1	1	1	1	1	P633133X01	<CV1>	
414	R61 002 418	G	Check valve	YBV-22Y9GMD-1	1	1	1	1	1	1	P639183X01	<CV2>	
415	R63 046 232	G	Solenoid valve	FDF2A77	1	1	1	1	1	1	P631312X01	<SV1a>	
416	R61 013 403	G	Four way valve	STF-H0731	2	2	2	2	2	2	P633130X01	<21S4a,21S4b>	
417	R61 038 232	G	Solenoid valve block		1	1	1	1	1	1	KB00T028G02		
418	R63 001 921	G	Solenoid valve	VPV-603DQ3	2	2	2	2	2	2	P631295X01	<SV7a,SV7c>	
419	R61 040 232	G	Solenoid valve	VPV-803DQ50	1	1	1	1	1	1	P631300X01	<SV7b>	
420	R61 029 243	G	Solenoid valve coil	FQ-D808	1	1	1	1	1	1	P472086X01	<SV1a>	
421	R61 040 243	G	Solenoid valve coil	STF-H01AQ1969UA1	2	2	2	2	2	2	P472095X01	<21S4a,21S4b>	
422	R63 6A7 243	W	Solenoid valve coil	A20-1B02B-1	3	3	3	3	3	3	P472010X01	<SV4a,SV4b,SV4d>	
423	R61 011 243	G	Solenoid valve coil	VPV-MOAQ540UA1	3	3	3	3	3	3	P472047X01	<SV7a,SV7b,SV7c>	
424	R63 R34 401	G	Linear expansion valve	CAM-B35YGMD-2	2	2	2	2	2	2	P632416X01	<LEV1,LEVINV>	
425	R61 036 401	G	Linear expansion valve	PAM-BBOYGMD-1	2	2	2	2	2	2	P632504X01	<LEV6,LEV7>	
426	R63 011 401	G	Linear expansion valve coil	CAM-MD12MD-123	1	1	1	1	1	1	P472059X02	<LEV1>	
427	R61 022 243	G	Linear expansion valve coil	PAM-MD12MD-3	1	1	1	1	1	1	P472061X02	<LEV6>	
428	R61 093 401	G	Linear expansion valve coil	PAM-MD12MD-9	1	1	1	1	1	1	P472091X01	<LEV7>	
429	R61 094 401	G	Linear expansion valve coil	CAM-MD12MD-124	1	1	1	1	1	1	P472097X01	<LEVINV>	
430	R63 Y11 208	G	Pressure switch	ACB-1UB28W	1	1	1	1	1	1	P426320X01	<63H1>	
431	R61 067 288		Pressure sensor	HP D173	1	1	1	1	1	1	KB00M867G13	<63HS1>	
432	R61 068 288		Pressure sensor	LP D173	1	1	1	1	1	1	KB00M867G14	<63LS>	
433	R61 060 200	G	Thermistor	150-522-96001	7	7	7	7	7	7	P418065X01	<TH2,TH3,TH5,TH6,TH7,TH8,THINV>	
434	R63 911 202	G	Thermistor	158-204-97484	1	1	1	1	1	1	P425416X02	<TH4>	
435	R61 040 260		Transformer assy							1	KB00M867G15		
436	R61 A01 480		Heat exchanger assy	Water-side	1	1	1			1	KB00M867G20	*4	
437	R69 133 478	G	Scroll compressor	HNB97FA-YE							EP10148B01		
438	R61 050 487	G	Oil separator assy					1	1		KJ00T015G04		Chg.
439	R61 A02 480		Heat exchanger assy	Water-side				1	1		KB00M867G21		
440	R63 Y07 237	G	Belt heater	SP4689F-04V				1	1		P493781X02	<CH11>	
441	R61 012 260	W	Transformer	T460/230V 0.8AL						1	P715467X01	<T02>	
442	R61 013 260	W	Transformer	T460/230V 0.8AS						1	P715468X01	<T03>	
443	R69 135 478		Scroll compressor	HNB97FA-U				1	1		EP10148B02		
444	R61 A08 480	G	INV heat exchanger assy					1	1		KS00C309G01		

PQHY-P144,P168,P192,P216,P240TLMU-A FUNCTIONAL PARTS (2)
PQHY-P144,P168,P192,P216,P240YLMU-A

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P168YLMU-A	PQHY-P192YLMU-A	PQHY-P216YLMU-A	PQHY-P240YLMU-A			Dwg. No.	Notes for the models	Revision info.
401	R69 125 478	G	Scroll compressor	HNB84FC-U							EP10126B06		
402	R69 118 478	G	Scroll compressor	HNB84FC-YE	1	1					EP10126B04		
403	R61 125 484		Accumulator assy		1	1	1	1			KB00M867G18		
404	R61 049 487	G	Oil separator assy		1	1					KJ00T015G05		Chg.
405	R61 993 480		Heat exchanger assy	Water-side	1	1					KB00M867G19	*3	
406	R61 928 480	G	INV heat exchanger assy		1	1	1	1			KJ00T636G01		
407	R61 009 410	G	Ball valve	SBV-JA10YGME-3	1	1	1	1			P636358X01	<BV1>	
408	R61 014 538	W	Valve	FSV-JA5GME-19	1	1	1	1			P636362X02	<BV2>	
409	R61 008 454	G	Strainer	25.4D	1	1	1	1			KB48K250G01	<ST1>	
410	R63 Y03 454	G	Strainer	17.6D	1	1	1	1			W893281G01	<ST2>	
411	R63 S84 413	G	Check joint		2	2	2	2			P666002X01	<CJ1,CJ2>	
412	R61 027 425	G	Capillary tube assy		1	1	1	1			KD49U675G01	<CP1>	
413	R61 005 418	G	Check valve	YAV-P11Y5HMD-1	1	1	1	1			P633133X01	<CV1>	
414	R61 002 418	G	Check valve	YBV-22Y9GMD-1	1	1	1	1			P639183X01	<CV2>	
415	R63 046 232	G	Solenoid valve	FDF2A77	1	1	1	1			P631312X01	<SV1a>	
416	R61 013 403	G	Four way valve	STF-H0731	2	2	2	2			P633130X01	<21S4a,21S4b>	
417	R61 038 232	G	Solenoid valve block		1	1	1	1			KB00T028G02		
418	R63 001 921	G	Solenoid valve	VPV-603DQ3	2	2	2	2			P631295X01	<SV7a,SV7c>	
419	R61 040 232	G	Solenoid valve	VPV-803DQ50	1	1	1	1			P631300X01	<SV7b>	
420	R61 029 243	G	Solenoid valve coil	FQ-D808	1	1	1	1			P472086X01	<SV1a>	
421	R61 040 243	G	Solenoid valve coil	STF-H01AQ1969UA1	2	2	2	2			P472095X01	<21S4a,21S4b>	
422	R63 6A7 243	W	Solenoid valve coil	A20-1B02B-1	3	3	3	3			P472010X01	<SV4a,SV4b,SV4d>	
423	R61 011 243	G	Solenoid valve coil	VPV-MOAQ540UA1	3	3	3	3			P472047X01	<SV7a,SV7b,SV7c>	
424	R63 R34 401	G	Linear expansion valve	CAM-B35YGMD-2	2	2	2	2			P632416X01	<LEV1,LEVINV>	
425	R61 036 401	G	Linear expansion valve	PAM-BBOYGMD-1	2	2	2	2			P632504X01	<LEV6,LEV7>	
426	R63 011 401	G	Linear expansion valve coil	CAM-MD12MD-123	1	1	1	1			P472059X02	<LEV1>	
427	R61 022 243	G	Linear expansion valve coil	PAM-MD12MD-3	1	1	1	1			P472061X02	<LEV6>	
428	R61 093 401	G	Linear expansion valve coil	PAM-MD12MD-9	1	1	1	1			P472091X01	<LEV7>	
429	R61 094 401	G	Linear expansion valve coil	CAM-MD12MD-124	1	1	1	1			P472097X01	<LEVINV>	
430	R63 Y11 208	G	Pressure switch	ACB-1UB28W	1	1	1	1			P426320X01	<63H1>	
431	R61 067 288		Pressure sensor	HP D173	1	1	1	1			KB00M867G13	<63HS1>	
432	R61 068 288		Pressure sensor	LP D173	1	1	1	1			KB00M867G14	<63LS>	
433	R61 060 200	G	Thermistor	150-522-96001	7	7	7	7			P418065X01	<TH2,TH3,TH5,TH6,TH7,TH8,THINV>	
434	R63 911 202	G	Thermistor	158-204-97484	1	1	1	1			P425416X02	<TH4>	
435	R61 040 260		Transformer assy		1	1	1	1			KB00M867G15		
436	R61 A01 480		Heat exchanger assy	Water-side	1	1					KB00M867G20	*4	
437	R69 133 478	G	Scroll compressor	HNB97FA-YE			1	1			EP10148B01		
438	R61 050 487	G	Oil separator assy				1	1			KJ00T015G04		Chg.
439	R61 A02 480		Heat exchanger assy	Water-side			1	1			KB00M867G21		
440	R63 Y07 237	G	Belt heater	SP4689F-04V			1	1			P493781X02	<CH11>	
441	R61 012 260	W	Transformer	T460/230V 0.8AL	1	1	1	1			P715467X01	<T02>	
442	R61 013 260	W	Transformer	T460/230V 0.8AS	1	1	1	1			P715468X01	<T03>	
443	R69 135 478		Scroll compressor	HNB97FA-U							EP10148B02		
444	R61 A08 480	G	INV heat exchanger assy								KS00C309G01		

CONTROL BOX PARTS (1)

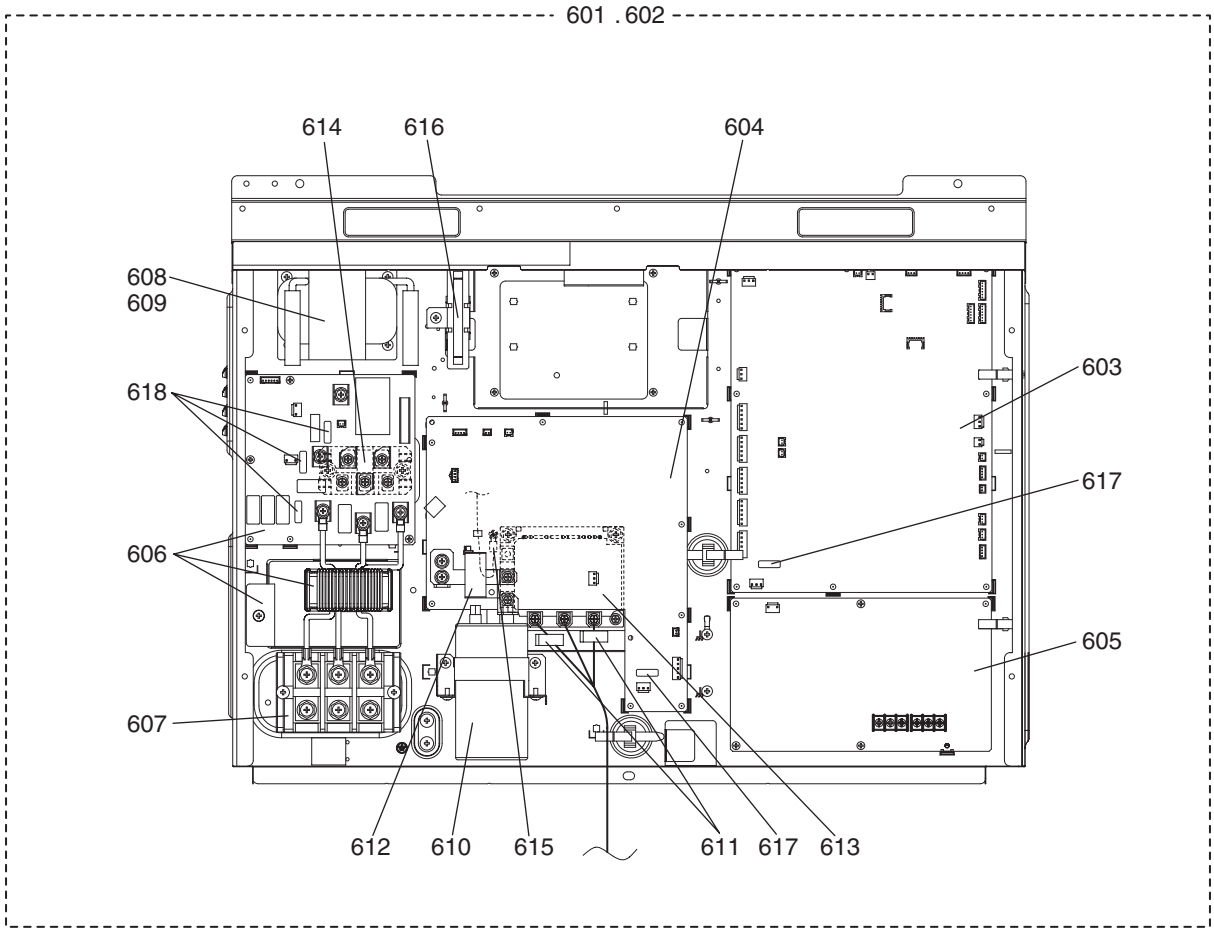


PQHY-P72TLMU-A
PQHY-P96TLMU-A
PQHY-P120TLMU-A

CONTROL BOX PARTS (1)

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P72TLMU-A	PQHY-P96TLMU-A	PQHY-P120TLMU-A				Dwg. No.	Notes for the models	Revision info.
501	R61 715 305		Control box	WY-P72TLMU	1						KE80G095G37		
502	R61 716 305		Control box	WY-P96TLMU		1					KE80G095G38		
503	R61 717 305		Control box	WY-P120TLMU			1				KE80G095G39		
504	R61 339 280		Control board		1	1	1				KE80C836G11	<MAIN09>	
505	R61 353 280		INV board		1	1	1				KE80C520G10	<INV24>	
506	R61 278 280		M-NET board		1	1	1				KE80C055G07	<PS-MNET-Y>	
507	R61 019 293		Noise filter	board,coil,plate	1	1	1				KE80C726G02		
508	R61 026 246	G	Terminal block		1	1	1				S436007H02	<TB1>	
509	R61 050 259	G	Reactor		1						KR65C338H01	<DCL>	
510	R61 022 259	G	Reactor			1					P715465X01	<DCL>	
511	R61 029 259	W	Reactor				1				P715482X01	<DCL>	
512	R63 670 234	G	Resistor		1	1	1				P411113X01	<R1>	
513	R61 018 239	G	Fuse	3.15A AC250V T	2	2	2				YE81D827H02		
514	R61 006 239	G	Fuse	6.3A AC250V T	2	2	2				S423001H42		

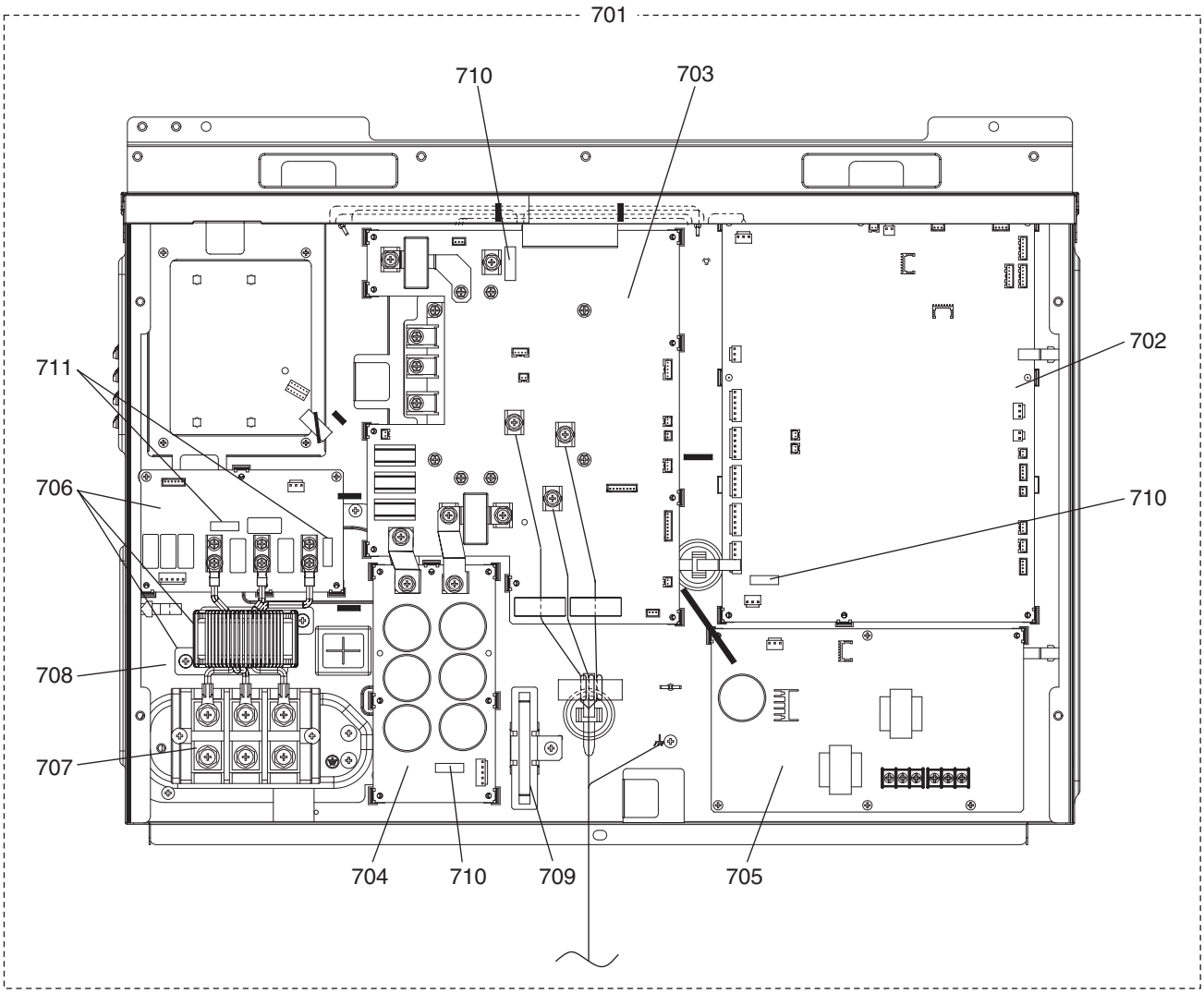
CONTROL BOX PARTS (2)



CONTROL BOX PARTS (2)

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change Part Name		Spec.	PQHY-P144TLMU-A	PQHY-P168TLMU-A	PQHY-P192TLMU-A				Dwg. No.	Notes for the models	Revision info.
601	R61 613 305		Control box	WY-P144TLMU	1						KE80G095G40		
602	R61 614 305		Control box	WY-P168/192TLMU		1	1				KE80G095G41		
603	R61 339 280		Control board		1	1	1				KE80C836G11	<MAIN09>	
604	R61 188 280	W	INV board		1	1	1				W647875G20	<INV25>	
605	R61 278 280		M-NET board		1	1	1				KE80C055G07	<PS-MNET-Y>	
606	R61 020 293		Noise filter	board,coil,plate	1	1	1				KE80C726G03		
607	R61 026 246	G	Terminal block		1	1	1				S436007H02	<TB1>	
608	R61 026 259	G	Reactor		1						P715469X02	<DCL>	
609	R61 046 259	G	Reactor			1	1				KR65C279H01	<DCL>	
610	R61 5H6 256	W	Capacitor		1	1	1				P412311X01	<C1>	
611	R61 015 287	W	AC Current sensor		1	1	1				P418087X01	<ACCT1,2>	
612	R63 A42 289	G	DC Current sensor		1	1	1				P419079X03	<DCCT1>	
613	R61 G35 249		Inteligent power module		1	1	1				W848413G21	<IPM>	
614	R61 003 320	W	Diode stack		1	1	1				W876941G09	<DS>	
615	R61 008 200	W	Thermistor		1	1	1				P414127X01	<THHS>	
616	R63 670 234	G	Resistor		1	1	1				P411113X01	<R1>	
617	R61 018 239	G	Fuse	3.15A AC250V T	2	2	2				YE81D827H02		
618	R61 006 239	G	Fuse	6.3A AC250V T	3	3	3				S423001H42		

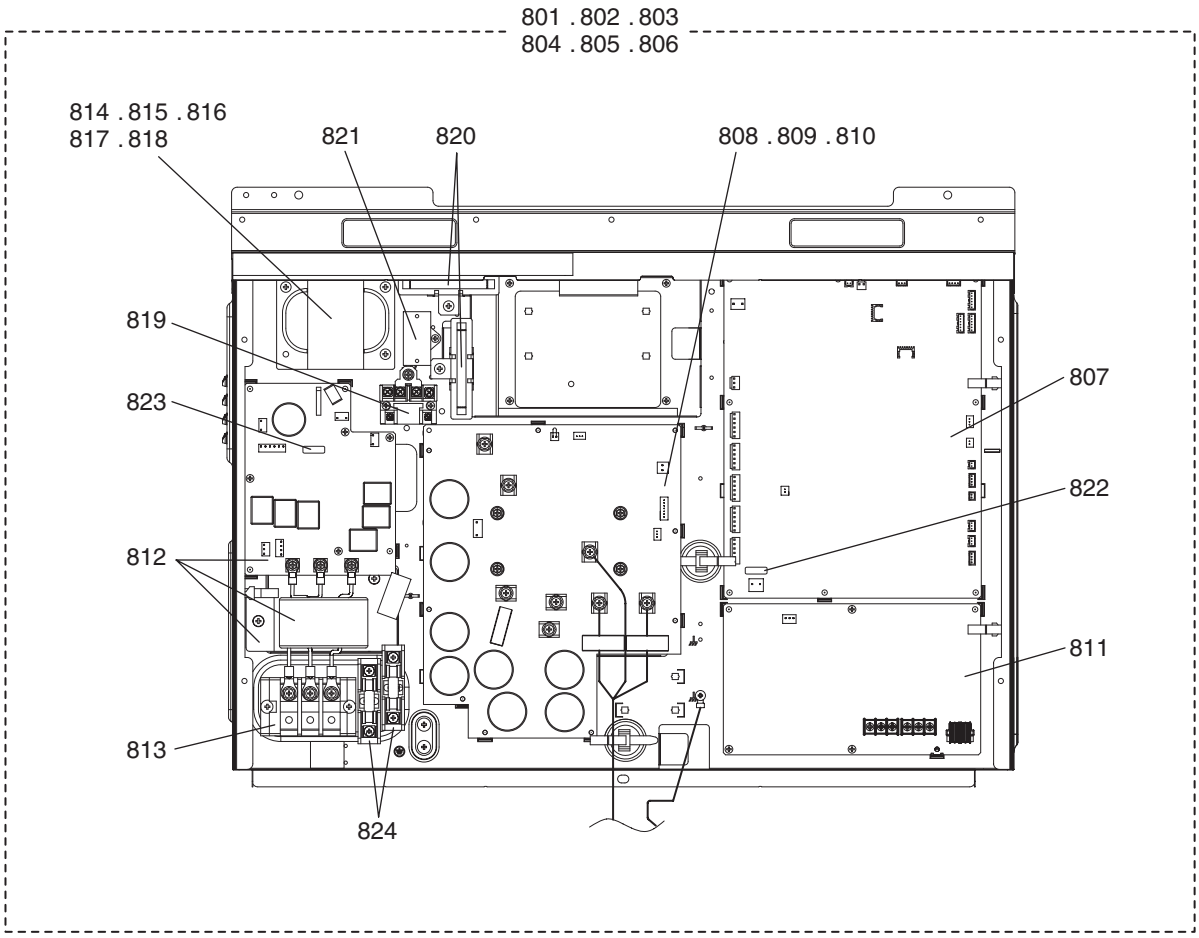
CONTROL BOX PARTS (3)



CONTROL BOX PARTS (3)

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P216TLMU-A	PQHY-P240TLMU-A					Dwg. No.	Notes for the models	Revision info.
701	R61 722 305		Control box	WY-P216/240TLMU	1	1					KE80C890G13		
702	R61 339 280		Control board		1	1					KE80C836G11	<MAIN09>	
703	R61 385 280		INV board		1	1					KE80C837G03	<INV29C>	
704	R61 266 280		CAP board		1	1					KE80C891G01	<CAP01>	
705	R61 278 280		M-NET board		1	1					KE80C055G07	<PS-MNET-Y>	
706	R61 029 293		Noise filter	board,coil,plate	1	1					KE80C892G01		
707	R61 026 246	G	Terminal block		1	1					S436007H02	<TB1>	
708	R61 033 259		Reactor		1	1					KE80C893G01	<DCL>	
709	R63 670 234	G	Resistor		1	1					P411113X01	<R1>	
710	R61 018 239	G	Fuse	3.15A AC250V T	3	3					YE81D827H02		
711	R61 006 239	G	Fuse	6.3A AC250V T	2	2					S423001H42		

CONTROL BOX PARTS (4)

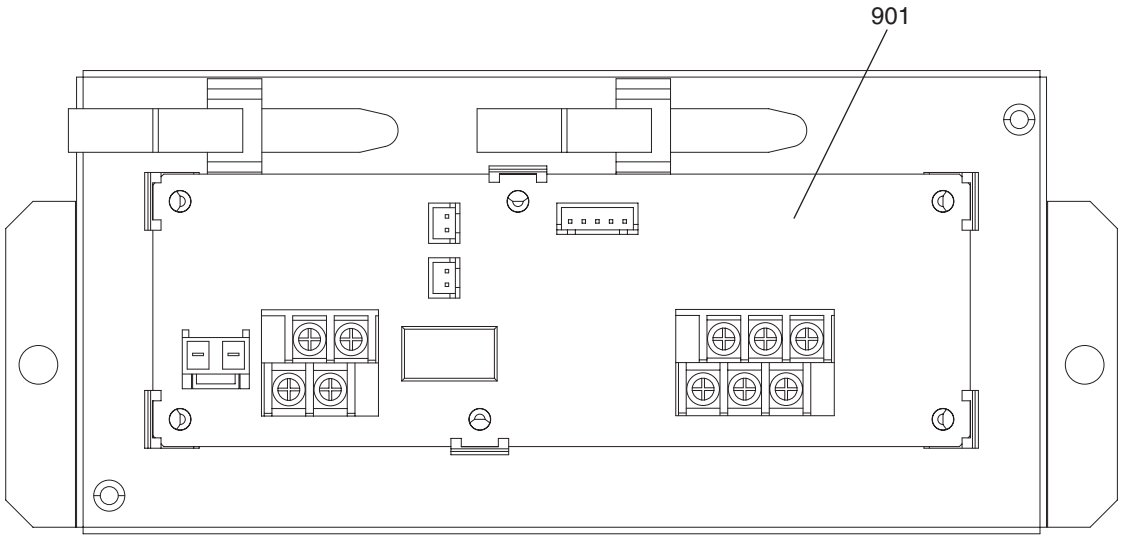


PQHY-P72,P96,P120,P144YLMU-A PQHY-P168,P192,P216,P240YLMU-A CONTROL BOX PARTS (4)

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P72YLMU-A	PQHY-P96YLMU-A	PQHY-P120YLMU-A	PQHY-P144YLMU-A	PQHY-P168YLMU-A	PQHY-P192YLMU-A	Dwg. No.	Notes for the models	Revision info.
801	R61 718 305		Control box	WY-P72YLMU	1						KE80G095G49		
802	R61 719 305		Control box	WY-P96YLMU		1					KE80G095G50		
803	R61 720 305		Control box	WY-P120YLMU			1				KE80G095G51		
804	R61 615 305		Control box	WY-P144YLMU				1			KE80G095G47		
805	R61 616 305		Control box	WY-P168/192YLMU					1	1	KE80G095G48		
806	R61 721 305		Control box	WY-P216/240YLMU							KE80G095G52		
807	R61 340 280		Control board		1	1	1	1	1	1	KE80C836G12	<MAIN09>	
808	R61 355 280		INV board		1	1	1				KE80C154G26	<INV20Y>	
809	R61 341 280		INV board					1	1	1	KE80C154G25	<INV20Y>	
810	R61 372 280		INV board								KE80C154G27	<INV20Y>	
811	R61 278 280		M-NET board		1	1	1	1	1	1	KE80C055G07	<PS-MNET-Y>	
812	R61 021 293	W	Noise filter	board,coil,plate	1	1	1	1	1	1	KE80C727G01		
813	R61 N18 246	W	Terminal block		1	1	1	1	1	1	S436005H01	<TB1>	
814	R61 051 259	G	Reactor		1						KR65C337H01	<DCL>	
815	R61 017 259	G	Reactor			1					P715458X01	<DCL>	
816	R61 027 259	G	Reactor				1	1			P715476X02	<DCL>	
817	R61 028 259	G	Reactor						1	1	P715475X02	<DCL>	
818	R61 012 259	G	Reactor								P715441X02	<DCL>	
819	R61 003 216	G	Relay		1	1	1	1	1	1	P421295X01	<72C>	
820	R61 001 234	G	Resistor		2	2	2	2	2	2	P411151X01	<R1,R5>	
821	R12 001 360	G	Capacitor assy		1	1	1	1	1	1	P412341X01	<C100>	
822	R61 018 239	G	Fuse	3.15A AC250V T	1	1	1	1	1	1	YE81D827H02		
823	R61 006 239	G	Fuse	6.3A AC250V T	1	1	1	1	1	1	S423001H42		
824	R61 009 239	W	Fuse	6A 600V F	2	2	2	2	2	2	S423005H08		

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P216YLMU-A	PQHY-P240YLMU-A				Dwg. No.	Notes for the models	Revision info.
801	R61 718 305		Control box	WY-P72YLMU						KE80G095G49		
802	R61 719 305		Control box	WY-P96YLMU						KE80G095G50		
803	R61 720 305		Control box	WY-P120YLMU						KE80G095G51		
804	R61 615 305		Control box	WY-P144YLMU						KE80G095G47		
805	R61 616 305		Control box	WY-P168/192YLMU						KE80G095G48		
806	R61 721 305		Control box	WY-P216/240YLMU	1	1				KE80G095G52		
807	R61 340 280		Control board		1	1				KE80C836G12	<MAIN09>	
808	R61 355 280		INV board							KE80C154G26	<INV20Y>	
809	R61 341 280		INV board							KE80C154G25	<INV20Y>	
810	R61 372 280		INV board		1	1				KE80C154G27	<INV20Y>	
811	R61 278 280		M-NET board		1	1				KE80C055G07	<PS-MNET-Y>	
812	R61 021 293	W	Noise filter	board,coil,plate	1	1				KE80C727G01		
813	R61 N18 246	W	Terminal block		1	1				S436005H01	<TB1>	
814	R61 051 259	G	Reactor							KR65C337H01	<DCL>	
815	R61 017 259	G	Reactor							P715458X01	<DCL>	
816	R61 027 259	G	Reactor							P715476X02	<DCL>	
817	R61 028 259	G	Reactor							P715475X02	<DCL>	
818	R61 012 259	G	Reactor		1	1				P715441X02	<DCL>	
819	R61 003 216	G	Relay		1	1				P421295X01	<72C>	
820	R61 001 234	G	Resistor		2	2				P411151X01	<R1,R5>	
821	R12 001 360	G	Capacitor assy		1	1				P412341X01	<C100>	
822	R61 018 239	G	Fuse	3.15A AC250V T	1	1				YE81D827H02		
823	R61 006 239	G	Fuse	6.3A AC250V T	1	1				S423001H42		
824	R61 009 239	W	Fuse	6A 600V F	2	2				S423005H08		

I/O BOX PARTS



I/O BOX PARTS

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P72TLMU-A	PQHY-P96TLMU-A	PQHY-P120TLMU-A	PQHY-P144TLMU-A	PQHY-P168TLMU-A	PQHY-P192TLMU-A	Dwg. No.	Notes for the models	Revision info.
901	R61 273 280		I/O board		1	1	1	1	1	1	KE80C912G01	<W-I/O>	

I/O BOX PARTS

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change Part Name	Spec.	PQHY-P216TLMU-A	PQHY-P240TLMU-A	PQHY-P72YLMU-A	PQHY-P96YLMU-A	PQHY-P120YLMU-A	PQHY-P144YLMU-A	Dwg. No.	Notes for the models	Revision info.
901	R61 273 280	I/O board		1	1	1	1	1	1	KE80C912G01	<W-I/O>	

I/O BOX PARTS

No.	Part No.	G : RoHS Apply Only W : RoHS Apply by Running Change	Part Name	Spec.	PQHY-P168YLMU-A	PQHY-P192YLMU-A	PQHY-P216YLMU-A	PQHY-P240YLMU-A			Dwg. No.	Notes for the models	Revision info.
901	R61 273 280		I/O board		1	1	1	1			KE80C912G01	<W-I/O>	

MITSUBISHI ELECTRIC CORPORATION

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