

## 6. SPECIFICATIONS OF ELECTRICAL PARTS

### 6-1. Indoor Unit

#### RAS-B10GKVP-E, RAS-B13GKVP-E, RAS-B16GKVP-E

No.	Parts name	Type	Specifications
1	Fan motor (for indoor)	MF-280-30-5R	DC280–340V, 30W
2	Room temp. sensor (TA-sensor)	( – )	10kΩ at 25°C
3	Heat exchanger temp. sensor (TC-sensor)	( – )	10kΩ at 25°C
4	Louver motor	MP24Z	Output (Rated) 1W, 16 poles, DC12V

### 6-2. Outdoor Unit

#### RAS-10GAVP-E, RAS-13GAVP-E, RAS-16GAVP-E

No.	Parts name	Model name	Rating
1	Reactor	CH-57	L = 10mH, 16A × 2
2	Outside fan motor	ICF-140-43-4R	DC140V, 43W
3	Suction temp. sensor (TS sensor)	(Inverter attached)	10kΩ (25°C)
4	Discharge temp. sensor (TD sensor)	(Inverter attached)	62kΩ (20°C)
5	Outside air temp. sensor (TO sensor)	(Inverter attached)	10kΩ (25°C)
6	Heat exchanger temp. sensor (TE sensor)	(Inverter attached)	10kΩ (25°C)
7	Terminal block (6P)	—	20A, AC250V
8	Compressor	DA111A1F-20F1	3-phases 4-poles 750W
9	Coil for P.M.V.	CAM-MD12TF	DC12V
10	Coil for 4-way valve	VHV	AC220–240V