

Réf Pièce	Description	Specification	Class Code	Loc No
AEB73584521	Grille Assembly,Front(Indoor)	SM GGRD Hyper 2013 A+++	AEB0329	135316
ABQ73801801	Case Assembly,Control(Indoor)	S-RAC SM GGRD ASNW126MMF0 MEZ41961013 Athena TDR 2011	ABQ0167	249951
EBR35936518	PCB Assembly,Main	EBR35936518 B1/B2 SAA32957751 EAX35907208 AC1_RAC MSE CO.,LTD	EBR0100	268711B
AJR73902719	Tube Assembly,Tubing	SM GGRD ASNW126MMF2 -	AJR0830	35211B
AJR67807801	Tube Assembly,Return Bending	20 R10 5.2 5.2 P7.0 T0.41 Hybrid Eva	AJR0651	352129
ADL73842401	Evaporator Assembly,First	680 P5.0+P7.0 3R 16C 22FPI S-FIN(HALF) HIGH GROOVE	ADL0287	354210
ADP73513401	Fan Assembly,Cross Flow	102(D) 688 35(N) 720 10 SM Hyper	ADP0195	359011
5040A30027A	DAMPER	MOLD NR S-ALL GGRD LS-086CF DISCHARGE GRILLE	MCQ0000	W50400
EBR75072402	PCB Assembly,Display	EBR75072402 MULTI_WATTAGE - - H/P SM/N 88 - - H/P SM/N 88 UNION	EBR0100	268711A
EBR59629402	PCB Assembly,Sub	EBR59629402 SM NA EAX52847506 AC1_SRAC_FRONT SUB PCBA UNION	EBR0100	268711E
4681A20091V	Motor,DC	DC310V 300mA 300mA 1.4KRPM 1.4KRPM 2SEC 100GF.CM 2OHM	EAU0100	346810
5211A21904N	Tube Assembly,Connector	SH GGRD AS-W126HDW0 2010 SH CHASSIS	AJR0157	352111
AEM36740102	Hose Assembly,Drain	S-ALL GGRD SRAC ALL_MODEL 600mm COMMON (3S) 2007 SRAC	AEM0232	352150
ABW73492401	Chassis Assembly	SM GGRD AS-W126MMF0 -	ABW0000	131410
AEB73584601	Grille Assembly,Inlet	SM GGRD SM Hyper 2011	AEB0403	135313
MCK56993601	Cover	MOLD HIPS H616 TUBING SB GGRD 2009 STALLION -	MCK0000	135500A
MCK62805104	Cover	MOLD HIPS H616 MOTOR SH GGRD MEGA2 INV. CW 2013	MCK0000	135500C
EAU57945601	Motor Assembly,DC,Stepping	20BYJ46-293 12V 100mA 100mA 7RPM 7RPM 0SEC 3.6KGF.CM 200OHM - CHANGZHOU Leshi LEILI motor CO.,LTD.	EAU0300	146AHR
EBG61106803	Thermistor Assembly,NTC	ALL ALL 10KOHM,ROOM	EBG0400	263230A
EBR77752823	PCB Assembly,Sub	EBR77752823 ASNW126MMS6 - EAX36983601 SM_12K - UNION	EBR0100	268711D
MCR64587502	Decor	MOLD ABS XG571 SM GGRD SM Hyper 12012	MCR0000	135080
EBG61110705	Thermistor Assembly,NTC	EBG61110705 SH GGRD ASNH12GHDW0 - MITSUMI ELECTRIC CO.,LTD.	EBG0400	263230B
MAP64313503	Bearing	MOLD POM S-ALL GGRD SPLIT ALL	MAP0000	342800
4681A20091K	MOTOR ASSEMBLY,INDOOR	DC310V 300mA 300mA 1.4KRPM 1.5KRPM 2SEC 100GF.CM 2OHM	EAU0100	346810
MJU62947901	Tube,Connector	CUTTING CU C1220T-O P6.35 T0.7 L/W C1220T-O AS-W126MMF0	MJU0157	W5210B
MFF62223301	Link	MOLD PP M540 LOUVER SM GGRD ASNH12GMMS0 Athena TDR 2012	MFF0000	145200
4681A20042E	Motor Assembly,DC,Stepping	24BYJ48 12V 0A 0A 0RPM 0RPM 5SEC 600GF.CM 300OHM LEILI DC12V L200 CHANGZHOU Leshi LEILI motor CO.,LTD.	EAU0300	146BHM
MFH62243601	Louver,Horizontal	MOLD ABS XR401F HORIZONTAL SM GGRD AS-W12GMMS0 2012 INVERTER HYPER	MFH0385	147581
AKB74955603	Remote Controller Assembly	ALL RAC EUROPE COMMON H/P -	AKB0000	267110
6871A20259D	PCB Assembly,Sub	LS-C130FG - 6870A90077B -	EBR0100	268711H
AGU67813404	Plate Assembly,Installation	SB GGRD 2010 STALLION RATIONAL -	AGU0409	733010
5210AR4124A	TUBE,RETURN BEND	CUTTING CU 34 R12.5 18 18 P7.0 T0.41 RING NO	MJU0651	W52145
AEB73584710	Grille Assembly,Discharge(Indoor)	SM GGRD ASMW126MMS3 2014 EU	AEB0219	135311
MEG56994601	Holder,Tubing	MOLD HIPS H616 TUBING SB GGRD 2009 STALLION -	MEG0830	149303

MEG62919801	Holder,Evaporator	MOLD ABS SG175G EVA SM GGRD SM CHASSIS 2012 ATHENA	MEG0266	149304
MDJ63304301	Filter,Air	MOLD PS A/C SM GGRD AS-W126MMF0 HYPER FOR EUROPE -	MDJ0011	152302
4280A20004M	Bearing	MOLD POM SB GGRD,SC GGRD AMNC09GDBA2 "15 Singapore	MAP0000	342800
6877A31001A	Harness,Single	SMH200-03 YST200 50mM 2.00MM 1P UL1015 AWG22 N LMNLB0360NF	EAD0501	W6631C
ADQ73493305	Filter Assembly,Air Cleaner	DEODORIZATION SM GGRD ASNW126MMS6 -	ADQ0013	159830
EAU62004010	Motor Assembly,DC,Indoor	SIC-37CVJ-F130-11 DC310V 130mA 0A 1.4KRPM 0RPM 10SEC 2.1KGF.CM 0OHM DC 310V 30W P92 Cu H37 CCW 600 0 Hole Single Pole 55 NIDEC CORPORATION	EAU0300	346810
AEM73493402	Hose Assembly,Drain	S-ALL GGRD SRAC ALL_MODEL 600mm COMMON SRAC	AEM0232	352150
6640000036B	Connector,Terminal Block	DFC 32A-3P 3P 10.00MM STRAIGHT DIP BK - YUQIU MACHINERY & ELECTRONIC	EAG1102	W6640A