

ภาคผนวก

ตารางภาคผนวก 1 แสดงปริมาณการใช้บรรจุภัณฑ์จากสถานที่ต่าง ๆ ปี 2548

Items	Part No	Part Name	Place per Car	SNP	Package Dimension			Return Package Dimension			Part Weight	Empty Pack	Total Weight	Package Type	Dimension Parts		
					L	W	H	M ³	L	W					H	L	W
1	9Z100 65381	Grommet-Drain	1	60	503	335	195	0.03286	503	335	195	0.03286	Poly Box	30	30	15	0.0000135
2	9Z100 65382	Grommet-High Tube	1	60	503	335	195	0.03286	503	335	195	0.03286	Poly Box	27	27	12	8.748E-06
3	9Z200 65383	Grommet-Low Tube	1	60	500	320	180	0.02880	500	320	180	0.02880	Poly Box	40	40	15	0.0000024
1	9X000 65010	Air Conditioner Unit , Rr	1	3	1350	600	350	0.28350	1350	600	350	0.28350	Corrugate Box	300	210	310	0.01953
2	9X000A61615	Bkrl Solenoids Valve	1	60	600	250	250	0.03750	600	250	250	0.03750	Corrugate Box	60	24	15	0.0000216
3	9Z100 65374	Clamp-Tube (A)	2	120	600	600	600	0.21600	600	600	600	0.21600	Corrugate Box	51	30	2	0.00000306
4	9Z100 65375	Clamp-Tube (B)	2	120	600	600	600	0.21600	600	600	600	0.21600	Corrugate Box	45	30	2	0.0000027
5	9Z100 65881	Bkrl Relay	1	120	600	600	600	0.21600	600	600	600	0.21600	Corrugate Box	30	30	2	0.0000018
6	9Z201 65010	Cooler Unit Assy W/Duct	1	3	1350	600	350	0.28350	1350	600	350	0.28350	Corrugate Box	300	210	310	0.01953
1	A6523084A00001	Deflector Seal A/C Assy	1	60	503	335	195	0.03286	1140	1140	600	0.77976	Poly Box	170	80	3	0.0000408
1	3L001 65552	Hose Assy Flex,High	1	30	570	430	270	0.06618	570	430	270	0.06618	Corrugate Box	520	30	22	0.0003432
2	3L003 65551	Hose Assy Flex,Low	1	30	910	480	310	0.13541	910	480	310	0.13541	Corrugate Box	840	30	22	0.0005544
3	3L023 65552	Hose Assy Flex,High	1	15	570	430	270	0.06618	570	430	270	0.06618	Corrugate Box	510	30	22	0.0003366
4	3L025 65551	Hose Assy Flex,Low	1	15	910	480	310	0.13541	910	480	310	0.13541	Corrugate Box	810	35	22	0.0006237
5	3L030 65521	Pipe Assy A/C High	1	15	1010	470	320	0.15190	1010	470	320	0.15190	Corrugate Box	940	15	35	0.0004935
6	3L032 65551	HOSE ASSY FLEX,LOW	1	15	910	480	310	0.13541	910	480	310	0.13541	Corrugate Box	820	30	22	0.0005412
7	3L042 65521	Pipe Assy A/C High(1)	1	15	910	480	310	0.13541	910	480	310	0.13541	Corrugate Box	810	15	40	0.000486
8	3L042 65552	Hose Assy Flex,High	1	30	750	460	310	0.10695	750	460	310	0.10695	Corrugate Box	720	30	28	0.0006048
9	3L054 65552	Hose Assy Flex,High	1	30	750	460	310	0.10695	750	460	310	0.10695	Corrugate Box	720	30	28	0.0006048
10	3L060 65552	HOSE ASSY A/C,HIGH	1	15	570	470	270	0.07233	570	470	270	0.07233	Corrugate Box	450	30	30	0.000405
11	3L061 65521	PIPE ASSY A/C,HIGH	1	15	1010	470	320	0.15190	1010	470	320	0.15190	Corrugate Box	840	15	30	0.000378
12	3L062 65551	HOSE ASSY FLEX,LOW	1	15	570	430	270	0.06618	570	430	270	0.06618	Corrugate Box	510	30	30	0.000459
13	3L100 65521	PIPE ASSY A/C HIGH(1)	1	45	910	480	310	0.13541	910	480	310	0.13541	Corrugate Box	870	15	45	0.00068725
14	3L100 65522	PIPE ASSY A/C HIGH(2)	1	15	1010	470	320	0.15190	1010	470	320	0.15190	Corrugate Box	950	15	30	0.0004275
15	3L123 65551	HOSE ASSY FLEX,LOW	1	45	750	460	310	0.10695	750	460	310	0.10695	Corrugate Box	700	30	65	0.001385
16	3L141 65521	PIPE ASSY A/C HIGH	1	15	570	430	270	0.06618	570	430	270	0.06618	Corrugate Box	490	45	60	0.001323
17	3L143 65551	HOSE ASSY FLEX,LOW	1	15	1010	470	320	0.15190	1010	470	320	0.15190	Corrugate Box	1100	65	120	0.00858
18	3L150 65523	PIPE ASSY A/C,LOW	1	15	750	460	310	0.10695	750	460	310	0.10695	Corrugate Box	1010	70	70	0.0048783
19	3L152 65551	HOSE ASSY FLEX,LOW	1	15	750	460	310	0.10695	750	460	310	0.10695	Corrugate Box	740	90	30	0.001998
20	A6152169A00000	HOSE ASSY A/C HIGH RR(1)	1	15	1010	470	320	0.15190	1010	470	320	0.15190	Corrugate Box	1050	45	110	0.0051975
21	A6152169A10001	PIPE ASSY A/C HIGH RR (1)	1	15	1010	470	320	0.15190	1010	470	320	0.15190	Corrugate Box	1040	45	110	0.005148
22	A6152269A00001	PIPE ASSY A/C HIGH RR(2)	1	15	750	460	310	0.10695	750	460	310	0.10695	Corrugate Box	660	120	30	0.002376
23	A6152269A10001	PIPE ASSY A/C HIGH RR(2)	1	15	750	460	310	0.10695	750	460	310	0.10695	Corrugate Box	660	120	30	0.002376
24	A6152269A000201	PIPE ASSY A/C HIGH RR(5)	1	15	910	480	310	0.13541	910	480	310	0.13541	Corrugate Box	840	50	30	0.00126
25	A6155169A00100	RR COOLER PIPE LOW(1)	1	15	750	460	310	0.10695	750	460	310	0.10695	Corrugate Box	770	70	45	0.0024255
26	A6155169A10003	RR COOLER PIPE LOW (1)	1	15	750	460	310	0.10695	750	460	310	0.10695	Corrugate Box	770	70	45	0.0024255
27	A6155269A00101	RR COOLER PIPE LOW(2)	1	15	680	130	220	0.01945	680	130	220	0.01945	Corrugate Box	660	150	82	0.008118
28	A6155369A00000	PIPE ASSY A/C RR(1)	1	15	440	160	220	0.01549	440	160	220	0.01549	Corrugate Box	350	120	50	0.0021

ตารางภาคผนวก 1 (ต่อ)

Items	Part No.	Part Name	Piece per Car	SNP	Package Dimension			Return Package Dimension			Part Weight	Empty Pack	Total Weight	Package Type	Dimension Parts		
					L	W	H	M ³	L	W					H	L	W
6	D331-18130	Shrd-Lower	1	30	600	390	300	0.07020	600	390	300	2200	Corrugate Box	500	65	180	0.00585
7	D350-18111	Shrd (1)	1	15	1070	760	640	0.52045	1070	760	640	4500	Corrugate Box	1010	69	320	0.0223008
8	D350-18112	Shrd (2)	1	15	1070	760	640	0.52045	1070	760	640	2200	Corrugate Box	940	68	270	0.0175122
9	D350-18130	Shrd-Lower	1	30	600	390	300	0.07020	600	390	300	2200	Corrugate Box	500	45	180	0.00405
10	D351-18111	Shrd (1)	1	15	1070	760	640	0.52045	1070	760	640	4500	Corrugate Box	1010	68	320	0.0223008
11	D351-18112	Shrd (2)	1	15	1070	760	640	0.52045	1070	760	640	2200	Corrugate Box	940	69	270	0.0175122
12	D351-18130	Shrd-Lower	1	30	600	390	300	0.07020	600	390	300	2200	Corrugate Box	500	45	180	0.00405
13	D380-18111	Shrd (1)	1	8	1070	760	640	0.52045	1070	760	640	4500	Corrugate Box	1010	120	320	0.038784
14	D380-18112	Shrd (2)	1	8	1070	760	640	0.52045	1070	760	640	2200	Corrugate Box	940	120	270	0.030456
15	D380-18130	Shrd-Lower	1	30	600	390	300	0.07020	600	390	300	2200	Corrugate Box	500	75	180	0.006575
16	D381-18111	Shrd (1)	1	8	1070	760	640	0.52045	1070	760	640	4500	Corrugate Box	1010	120	320	0.038784
17	D381-18112	Shrd (2)	1	8	1070	760	640	0.52045	1070	760	640	2200	Corrugate Box	940	120	270	0.030456
18	D381-18130	Shrd-Lower	1	30	600	390	300	0.07020	600	390	300	2200	Corrugate Box	500	75	180	0.006575
19	F181126A00002	Shrd (1)	1	15	1070	760	640	0.52045	1070	760	640	4500	Corrugate Box	1010	69	320	0.0223008
20	F181126A00001	Shrd (2)	1	15	1070	760	640	0.52045	1070	760	640	2200	Corrugate Box	940	69	270	0.0175122
21	F1813026A00001	Shrd Lower	1	30	600	390	300	0.07020	600	390	300	2200	Corrugate Box	500	45	180	0.00405
1	D331-10700	Cap Compl	1	30	503	335	195	0.03286	503	335	195	1400	Poly Box	50	50	23	0.0000575
2	F0100026A05002	RADIATOR W/O FAN SHRD	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	780	75	720	0.04212
3	F0100026A06002	Rad Compl W/Ifan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	780	75	720	0.04212
4	F0100026A14000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	780	95	720	0.053352
5	F0100026A17000	Rad Compl W/Ifan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	780	130	720	0.073008
6	F0100026A19000	Rad Compl W/Ifan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	780	95	720	0.053352
7	F0200026A05002	Rad Compl W/Ifan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	780	75	720	0.04212
8	F0200026A16000	Rad Compl W/Ifan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	780	95	720	0.053352
9	F0200026A18000	Rad Compl W/Ifan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	780	130	720	0.073008
10	F1000026A11000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	750	60	700	0.0315
11	F1000026A15000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	90000	Moving Rack	750	60	700	0.0315
12	F1300026A04000	Inter Cooler Asm	1	30	650	380	530	0.13091	650	380	530	2000	Corrugate Box	480	330	265	0.041976
13	F1300026A05000	Inter Cooler Asm	1	30	650	380	530	0.13091	650	380	530	2000	Corrugate Box	480	330	265	0.041976
14	F1301026A06000	Inter Cooler Asm	1	30	1390	1000	1430	1.98770	1390	1000	1430	7800	Moving Rack	1400	310	250	0.1085
15	E2210043B00000	EXHAUST PIPE ASM	1	30	1460	1090	1310	2.08473	1460	1090	1310	29000	Moving Rack	1400	310	250	0.1085
16	E2210043B01000	EXHAUST PIPE ASM	1	30	1460	1090	1310	2.08473	1460	1090	1310	29000	Moving Rack	1400	310	250	0.1085
17	E2210098A00003	EXH PIPE ASM;FRT	1	15	1890	1100	1800	3.74220	1890	1100	1800	20200	Moving Rack	830	360	420	0.125496
18	E2210098A01001	EXH PIPE ASM; FRT	1	15	1890	1100	1800	3.74220	1890	1100	1800	20200	Moving Rack	830	360	420	0.125496
19	E2220043B00000	EXHAUST PIPE ASM	1	30	1100	750	1120	0.92400	1100	750	1120	12040	Moving Rack	1000	300	240	0.072
20	E2220098A00000	EXH PIPE ASM; MID	1	30	1100	750	1120	0.92400	1100	750	1120	12040	Moving Rack	1000	300	240	0.072
21	WE0113550	INTERCOOLER ASSY	1	20	850	700	1000	0.59500	850	700	1000	9200	Moving Rack	300	205	70	0.004305
22	WLBC13550	Inter Cooler Assy	1	20	850	700	1000	0.59500	850	700	1000	9200	Moving Rack	300	210	70	0.00441
23	MN138229	HEATER UNIT ASSY	1	6	920	760	530	0.37058	920	760	530	450	Corrugate Box	260	280	370	0.026636
24	MN138228V	Heater Unit Assy	1	6	920	760	530	0.37058	920	760	530	450	Corrugate Box	260	280	370	0.026636
25	MN148125	Heater Unit Assy	1	6	920	760	530	0.37058	920	760	530	450	Corrugate Box	260	280	370	0.026636
26	MN151985	HEATER UNIT ASSY	1	6	920	760	530	0.37058	920	760	530	450	Corrugate Box	260	280	370	0.026636
27	MN166453	CASE HEATER	1	6	920	760	530	0.37058	920	760	530	450	Corrugate Box	260	280	370	0.026636
28	MR116635	Damper Heater	1	6	920	760	530	0.37058	920	760	530	450	Corrugate Box	260	280	370	0.026636

ตารางภาคผนวก 1 (ต่อ)

Items	Part No	Part Name	Piece per Car	SNP	Package Dimension			Return Package Dimension			Part Weight	Empty Pack	Total Weight	Package Type	Dimension Parts		
					L	W	H	M ³	L	W					H	M ³	L
1	3L102.30501	HOSE-HEATER ASSY	1	5	680	620	270	0.11383	680	620	270	0.11383	Corrugate Box	580	96	62	0.00345216
1	75320 10771	Cock Drain	1	3000													0
2	R9030 10775	Pack Drain	1	120	503	335	195	0.03286	503	335	195	0.03286	Poly Box	10	10	1.5	0.00000015
					280	190	180	0.00958	280	190	180	0.00958	Poly Box	43	28	19	2.2876E-05
1	A65520A0580000	Pipe compl-fr cooler low	1	12	1040	535	370	0.20587	1040	535	370	0.20587	Corrugate Box	1120	280	157	0.0492352
1	A4811084A00000	Brkt,Compressor	1	5	380	295	190	0.02130	380	295	190	0.02130	Poly Box	170	110	60	0.001122
1	27090 2TR23	LABEL CAUTION,AIR COND	1	30	430	330	190	0.02696	430	330	190	0.02696	Poly Box	42	9	0.5	1.89E-07
2	92480 2TA00	HOSE ASSY-FLEX,LOW	1	12	1000	420	250	0.10500	1000	420	250	0.10500	Corrugate Box	920	360	150	0.04968
3	92450 2TA00	HOSE ASSY-FLEX,HIGH	1	12	1000	420	250	0.10500	1000	420	250	0.10500	Corrugate Box	750	360	150	0.0405
4	92600 2TA00	COMPR COMPL	1	2	430	330	190	0.02696	430	330	190	0.02696	Poly Box	38	38	17	2.4548E-05
5	A48620 00A00100	Bracket Tension Assy	1	5	490	300	250	0.03675	490	300	250	0.03675	Poly Box	140	140	84	0.0016464
6	8973737301	Bolt/Screw A/C	0	10	430	330	190	0.02696	430	330	190	0.02696	Poly Box	110	10	10	0.000011
1	A4811000A02000	Brkt,Compressor	1	5	375	295	185	0.02047	375	295	185	0.02047	Poly Box	170	110	60	0.001122
2	A4811000A03000	Brkt,Compressor	1	5	375	295	185	0.02047	375	295	185	0.02047	Poly Box	170	110	60	0.001122
1	3L002 65590	Brkt Assy-Flex	1	30	500	330	180	0.02970	500	330	180	0.02970	Poly Box	110	40	34	0.0001486
2	9X000 61615	Brkt Solenoid Valve	1	30	500	330	180	0.02970	500	330	180	0.02970	Poly Box	70	50	22	0.000077
3	9X000 61617	Brkt Assy-Solenoid Valve	1	30	500	330	180	0.02970	500	330	180	0.02970	Poly Box	75	50	22	0.0000825
4	A6157169A00000	Brkt RR Cooler Pipe	1	30	500	330	180	0.02970	500	330	180	0.02970	Poly Box	85	60	30	0.000153
5	A6157269A00000	Brkt RR Cooler Pipe	1	30	500	330	180	0.02970	500	330	180	0.02970	Poly Box	65	45	45	0.00013163
6	A6157369A00000	Clamp RR Cooler Pipe	1	30	500	330	180	0.02970	500	330	180	0.02970	Poly Box	45	45	40	0.000081
1	1D374 10000	Rad Assy W/O Fan Shroud	1	15	1500	940	1540	2.17140	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212
2	F0100026A03001	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	2.17140	Moving Rack	780	95	720	0.053352
3	F0100026A07001	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	2.17140	Moving Rack	780	130	720	0.073008
4	F0100026A20000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212
5	F1000026A12000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315
6	F1000026A21000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315

ตารางภาคผนวก 1 (ต่อ)

Items	Part No.	Part Name	Piece per Car	Package Dimension			Return Package Dimension			Part Weight	Empty Pack	Total Weight	Package Type	Dimension Parts				
				L	W	H	L	W	H					L	W	H	M ³	M ³
1	1D330 10583	Rub Mfg	2	503	335	195	0.03286	503	335	195	0.03286	14	1600	Poly Box	35	35	31	3.7975E-05
2	3L001 65220	Seal Eng Hood	1	750	540	700	0.28350	750	540	700	0.28350	230	1500	Poly Box	730	35	15	0.00038325
3	3L022 30501	Hose-Heater,Inlet	1	500	320	180	0.02880	500	320	180	0.02880	70	1500	Poly Box	330	110	50	0.001815
4	3L022 30502	Hose-Heater,Outlet	1	500	320	180	0.02880	500	320	180	0.02880	100	1500	Poly Box	330	110	50	0.001815
5	3L042 30501	Hose-Heater,Inlet	1	500	320	180	0.02880	500	320	180	0.02880	80	1500	Poly Box	420	110	75	0.003465
6	3L042 30502	Hose-Heater,Outlet	1	500	320	180	0.02880	500	320	180	0.02880	80	1500	Poly Box	420	110	75	0.003465
7	3L051 30502	Hose-Heater,Inlet	1	500	320	180	0.02880	500	320	180	0.02880	70	1500	Poly Box	480	100	85	0.00357
8	3L052 30501	Hose-Heater,Outlet	1	500	320	180	0.02880	500	320	180	0.02880	80	1500	Poly Box	480	95	60	0.002736
9	3L141 30502	Hose-Heater,Outlet	1	500	320	180	0.02880	500	320	180	0.02880	70	1500	Poly Box	480	85	60	0.002448
10	3L142 30501	Hose-Heater,Inlet	1	500	320	180	0.02880	500	320	180	0.02880	70	1500	Poly Box	320	60	50	0.00096
11	3L151 30501	Hose-Heater,Inlet	1	500	320	180	0.02880	500	320	180	0.02880	70	1500	Poly Box	320	60	45	0.000864
12	3L151 30502	Hose-Heater,Outlet	1	500	320	180	0.02880	500	320	180	0.02880	70	1500	Poly Box	310	75	45	0.00104625
1	3L000 30421	DUCT-RR-HEATER, CTR	1	720	520	300	0.11232	720	520	300	0.11232	200	1700	Corrugate Box	450	42	240	0.004536
2	3L000 30422	DUCT-RR-HEATER, LH	1	720	520	300	0.11232	720	520	300	0.11232	300	1700	Corrugate Box	410	38	240	0.0037392
3	3L000 30423	DUCT-RR-HEATER, RH	1	720	520	300	0.11232	720	520	300	0.11232	300	1700	Corrugate Box	410	38	180	0.0028044
4	3L100 30421	Duct-RR-Heater, CTR	1	720	520	300	0.11232	720	520	300	0.11232	200	1700	Corrugate Box	380	42	150	0.002394
5	A6141169A00002	Duct-RR Cooler (1)	1	1125	720	350	0.28350	1125	720	350	0.28350	1667	1000	Corrugate Box	1050	120	320	0.04032
6	A6141269A00002	Duct-RR Cooler (2)	1	1020	660	585	0.39382	1020	660	585	0.39382	1800	1000	Corrugate Box	840	124	550	0.064108
7	A6141369A00002	Duct-RR Cooler (3)	1	1010	360	400	0.14544	1010	360	400	0.14544	600	1000	Corrugate Box	320	60	350	0.00672
1	1D331 15711	CAP RESERVOIR ASSY PACKING	1	600	310	290	0.05394	600	310	290	0.05394	30	850	Carton Box	25	25	50	0.00003125
2	1D333 15000	Tank Compl-Rad Resrv	1	690	570	300	0.11799	690	570	300	0.11799	142	2000	Corrugate Box	140	80	260	0.002912
1	1D330 10971	Seal Pack	2	600	150	150	0.01350	600	150	150	0.01350	75	640	Poly Box	13	13	540	0.00009126
2	R9030 10775	Pack Drain	2	300	150	150	0.00675	300	150	150	0.00675	45	490	Poly Box	11	11	1.5	1.815E-07
1	A6552184A00000	Pipe Assy A/C_High	1	910	480	310	0.13541	910	480	310	0.13541	113.35	2500	Corrugate Box	840	15	30	0.000378
2	A655184A00000	Hose Assy Flex Low	1	610	430	230	0.06033	610	430	230	0.06033	226	1900	Corrugate Box	420	30	30	0.000378
3	A655284A00000	Hose Assy Flex,High	1	610	430	230	0.06033	610	430	230	0.06033	333.3	1900	Corrugate Box	510	30	30	0.000459
1	A0819089A00001	BK1 Assy SW RR	1	500	385	200	0.03850	1400	1140	295	0.47082	350	1900	Corrugate Box	200	200	120	0.0048
1	3A800 65105	Evap Assy W/Exp Valve	1	600	450	330	0.08910	600	450	330	0.08910	1900	2800	Corrugate Box	230	45	320	0.003312
2	A6511083A00000	Evap Assy	1	600	450	330	0.08910	600	450	330	0.08910	190	2800	Corrugate Box	230	45	280	0.002898

ตารางภาคผนวก 1 (ต่อ)

Items	Part No	Part Name	Piece per Car	SNP	Package Dimension			Return Package Dimension			Part Weight	Empty Pack	Total Weight	Package Type	Dimension Parts					
					L	W	H	M ³	L	W					H	M ³	L	W	H	M ³
51	3L153 30010	Heater Unit Assy	1	5	970	760	530	0.39072	970	760	530	0.39072	1600	4590	14190	Corrugate Box	260	280	370	0.026936
52	3L142 30010	Heater Unit Assy	1	6	970	760	530	0.39072	970	760	530	0.39072	1300	4590	12390	Corrugate Box	260	280	370	0.026936
53	3L163 30010	Heater Unit Assy	1	6	970	760	530	0.39072	970	760	530	0.39072	2200	4590	17790	Corrugate Box	260	280	370	0.026936
54	3L192 30010	Heater Unit Assy	1	6	970	760	530	0.39072	970	760	530	0.39072	1600	4590	14190	Corrugate Box	260	280	370	0.026936
55	A3001084A00000	Heater Unit Assy	1	5	970	760	530	0.39072	970	760	530	0.39072	2200	4590	15590	Corrugate Box	260	280	370	0.026936
56	A3001084A01000	Heater Unit Assy	1	6	970	760	530	0.39072	970	760	530	0.39072	2200	4590	17790	Corrugate Box	260	280	370	0.026936
57	3L043 30300	Intake Unit Assy	1	5	970	760	450	0.33174	970	760	450	0.33174	2600	4350	17350	Corrugate Box	260	280	370	0.026936
58	3L022 30300	Intake Unit Assy	1	5	970	760	450	0.33174	970	760	450	0.33174	1100	4350	9850	Corrugate Box	260	280	370	0.026936
59	3L142 30030	Intake Unit Assy	1	6	970	760	450	0.33174	970	760	450	0.33174	2600	4350	19950	Corrugate Box	260	280	370	0.026936
60	A35010A0500007	FR HEATER ASSY	1	15	1540	1100	1500	2.54100	1540	1100	1500	2.54100	5700	21000	106500	Moving Rack	420	350	380	0.05586
61	A34300A0500003	BLOWER COMPL FR	1	15	1460	1100	1500	2.40900	1460	1100	1500	2.40900	4800	19200	91200	Moving Rack	430	280	380	0.045752
62	F19000A0501000	SHROUD ASSY-W/MOTOR FAN	1	15	1540	940	1500	2.17140	1540	940	1500	2.17140	6450	20500	117250	Moving Rack	710	480	110	0.037488
63	A65530A0500001	PIPE COMPL-FR COOLER,LOW	1	15	1020	600	380	0.23256	1020	600	380	0.23256	675	4500	14625	Corrugate Box	1003	130	240	0.0312936
64	A6101069A00002	RR COOLER UNIT ASSY	1	15	1800	750	1960	2.64600	1800	750	1960	2.64600	450	10000	16750	Moving Rack	310	280	320	0.027776
65	A0900069A00001	CONT ASSY REAR	1	15	750	460	310	0.10695	750	460	310	0.10695	250	1500	5250	Corrugate Box	140	150	80	0.00168
66	A4201178A00000	Compr Assy W/Clutch	1	2	386	295	185	0.02107	386	295	185	0.02107	6000	2000	14000	Poly Box	265	178	170	0.0080189
67	3L042 45010	Compr Assy W/Clutch	1	2	386	295	185	0.02107	386	295	185	0.02107	6000	2000	14000	Poly Box	260	160	160	0.006656
68	A4201178A03000	Compr Assy W/Clutch	1	2	386	295	185	0.02107	386	295	185	0.02107	6000	2000	14000	Poly Box	265	178	170	0.0080189
69	A4201178A01000	Compr Assy W/Clutch	1	2	386	295	185	0.02107	386	295	185	0.02107	6000	2000	14000	Poly Box	260	160	160	0.006656
70	A4201184A00003	Compr Assy W/Clutch	1	2	386	295	185	0.02107	386	295	185	0.02107	6000	2000	14000	Poly Box	260	160	160	0.006656
71	A4201178A02000	Compr Assy W/Clutch	1	2	386	295	185	0.02107	386	295	185	0.02107	6000	2000	14000	Poly Box	265	178	170	0.0080189
72	A4201178A01100	Compr Assy W/Clutch	1	2	386	295	185	0.02107	386	295	185	0.02107	6000	2000	14000	Poly Box	265	178	170	0.0080189
73	F0805002B00000	Egr Cooler Assy	1	10	500	740	165	0.06105	500	740	165	0.06105	880	1100	9900	Corrugate Box	365	70	105	0.00268275

ตารางภาคผนวก 2 แสดงปริมาณการใช้บรรจุภัณฑ์ ปี 2548

Item	Package Dimension				Part No.	Part Name	Pieces per Car	SNIP	Package Dimension				Package Type	Dimension Parts				Sales	Packing / Yntr	Total Dimension
	L	W	H	M3					L	W	H	M3		L	W	H	M3			
1	280	190	180	0.00958	R9030 10775	Pack Drain	1	120	280	190	180	0.00958	Poly Box	43	28	19	0.00022876	43365	361	3.460527
1	300	150	150	0.00675	R9030 10775	Pack Drain	2	150	300	150	150	0.00675	Poly Box	11	11	2.0	0.00000242	41365	289	1.951425
1	375	295	185	0.02047	A4811000A02000	Bkrt,Compressor	1	5	375	295	185	0.02047	Poly Box	170	110	60	0.001122	24850	4970	101.7141563
2	375	295	185	0.02047	A4811000A03000	Bkrt,Compressor	1	5	375	295	185	0.02047	Poly Box	170	110	60	0.001122	13428	2686	54.9624825
1	380	300	180	0.02052	3L000 65230	Deflector,A/C Seal Assy	1	60	380	300	180	0.02052	Poly Box	170	85	3	0.00004335	1200	20	0.4104
2	380	300	180	0.02052	3L020 65230	Deflector,A/C Seal Assy	1	60	380	300	180	0.02052	Poly Box	170	80	3	0.0000408	1275	21	0.43605
3	380	300	180	0.02052	3L040 65230	Deflector,A/C Seal Assy	1	60	380	300	180	0.02052	Poly Box	170	85	3	0.00004335	7680	128	2.62656
4	380	300	180	0.02052	A6523084A01000	Deflector,A/C Seal Assy	1	60	380	300	180	0.02052	Poly Box	170	85	3	0.00004335	120	2	0.04104
5	380	300	180	0.02052	A6523084A02000	Deflector,A/C Seal Assy	1	60	380	300	180	0.02052	Poly Box	170	80	3	0.0000408	179055	2984	61.23681
6	380	300	180	0.02052	A6523084A03000	Deflector,A/C Seal Assy	1	60	380	300	180	0.02052	Poly Box	170	85	3	0.00004335	22575	376	7.72065
1	380	295	190	0.02130	A4811084A00000	Bkrt,Compressor	1	5	380	295	190	0.02130	Poly Box	170	110	60	0.001122	29200	5840	124.38616
1	386	295	185	0.02107	A4201178A00000	Compr Assy,W/Clutch	1	2	386	295	185	0.02107	Poly Box	265	178	170	0.0080189	43512	21756	458.3108082
2	386	295	185	0.02107	3L042 45010	COMPR ASSY,W/CLUTCH	1	2	386	295	185	0.02107	Poly Box	260	160	160	0.006656	540	270	5.6878065
3	386	295	185	0.02107	A4201178A03000	COMPR ASSY,W/CLUTCH	1	2	386	295	185	0.02107	Poly Box	265	178	170	0.0080189	14905	7453	156.9939924
4	386	295	185	0.02107	A4201178A01000	COMPR ASSY,W/CLUTCH	1	2	386	295	185	0.02107	Poly Box	260	160	160	0.006656	360	180	3.791871
5	386	295	185	0.02107	A4201184A00003	COMPR ASSY,W/CLUTCH	1	2	386	295	185	0.02107	Poly Box	265	178	170	0.0080189	3853	1927	40.58355268
6	386	295	185	0.02107	A4201178A01100	Compr Assy,W/Clutch	1	2	386	295	185	0.02107	Poly Box	265	178	170	0.0080189	5759	2880	60.65940303
7	386	295	190	0.02696	A4201178A02000	Compr Assy,W/Clutch	1	30	430	330	190	0.02696	Poly Box	42	9	0.5	0.00000189	3731	124	3.3530497
1	430	330	190	0.02696	27090 2TR23	LABEL CAUTION,AIR COND	1	30	430	330	190	0.02696	Poly Box	38	38	17	0.00024548	3731	1866	50.2957455
2	430	330	190	0.02696	92600 2TA00	COMPR COMPL	1	2	430	330	190	0.02696	Poly Box	38	38	17	0.00024548	3060	306	8.250066
3	430	330	190	0.02696	8973737301	Bolt,Screw A/C	0	10	430	330	190	0.02696	Poly Box	110	10	10	0.000011	6765	451	6.985088
1	440	160	220	0.01549	A6155369A00000	PIPE ASSY,A/C RR(1)	1	15	440	160	220	0.01549	Corrugate Box	350	120	50	0.0021	360	12	0.188856
2	440	160	220	0.01549	9X003 65333	Tube Assy,High (C)	1	30	440	160	220	0.01549	Corrugate Box	350	45	75	0.00118125	360	12	0.188856
3	440	160	220	0.01549	9X003 65343	TUBE ASSY LOW (C)	1	30	440	160	220	0.01549	Corrugate Box	270	40	65	0.000702	360	12	0.188856
4	440	160	220	0.01549	9X100 65333	TUBE ASSY HIGH (C)	1	30	440	160	220	0.01549	Corrugate Box	240	65	50	0.00078	390	13	0.201344
5	440	160	220	0.01549	9X100 65343	TUBE ASSY LOW (C)	1	30	440	160	220	0.01549	Corrugate Box	390	65	45	0.00114075	390	13	0.201344
6	440	160	220	0.01549	9X101 65333	Tube Assy,High (C)	1	30	440	160	220	0.01549	Corrugate Box	380	75	60	0.00171	390	13	0.201344
7	440	160	220	0.01549	9X101 65343	Tube Assy,Low (C)	1	30	440	160	220	0.01549	Corrugate Box	320	85	73	0.0019856	390	13	0.201344
1	490	300	250	0.03675	A48620 00A00100	Bracket Tension Assy	1	5	490	300	250	0.03675	Poly Box	140	140	84	0.0016464	3060	612	22.491
1	500	320	180	0.02880	92200 65383	Grommet-Low Tube	1	60	500	320	180	0.02880	Poly Box	40	40	15	0.000024	120	2	0.0576
2	500	330	180	0.02970	3L002 65590	Bkrt Assy-Flex	1	30	500	330	180	0.02970	Poly Box	110	40	34	0.0001496	3280	109	3.2472
3	500	330	180	0.02970	9X000 61615	Bkrt Solenoid Valve	1	30	500	330	180	0.02970	Poly Box	70	50	22	0.000077	360	12	0.3564
4	500	330	180	0.02970	9X000 61617	Bkrt Assy-Solenoid Valve	1	30	500	330	180	0.02970	Poly Box	75	50	22	0.0000825	360	12	0.3564
5	500	330	180	0.02970	A6157169A00000	Bkrt RR Cooler Pipe	1	30	500	330	180	0.02970	Poly Box	85	60	30	0.000153	7740	258	7.6626
6	500	330	180	0.02970	A6157269A00000	Bkrt RR Cooler Pipe	1	30	500	330	180	0.02970	Poly Box	65	45	45	0.000131625	7740	258	7.6626
7	500	330	180	0.02970	A6157369A00000	Clamp RR Cooler Pipe	1	30	500	330	180	0.02970	Poly Box	45	45	40	0.000081	7740	258	7.6626
1	500	320	180	0.02880	3L022 30501	Hose-Heater,Inlet	1	30	500	320	180	0.02880	Poly Box	330	110	50	0.001815	31163	1039	29.91648
2	500	320	180	0.02880	3L022 30502	Hose-Heater,Outlet	1	30	500	320	180	0.02880	Poly Box	330	110	50	0.001815	31163	1039	29.91648
3	500	320	180	0.02880	3L042 30501	Hose-Heater,Inlet	1	30	500	320	180	0.02880	Poly Box	420	110	75	0.003465	5910	197	5.6736
4	500	320	180	0.02880	3L042 30502	Hose-Heater,Outlet	1	30	500	320	180	0.02880	Poly Box	420	100	85	0.00357	5910	197	5.6736
5	500	320	180	0.02880	3L051 30502	Hose-Heater,Outlet	1	30	500	320	180	0.02880	Poly Box	480	95	60	0.002736	690	23	0.6624
6	500	320	180	0.02880	3L052 30501	Hose-Heater,Inlet	1	30	500	320	180	0.02880	Poly Box	480	85	60	0.002448	690	23	0.6624
7	500	320	180	0.02880	3L141 30502	Hose-Heater,Outlet	1	30	500	320	180	0.02880	Poly Box	320	60	50	0.00096	10056	335	9.65376
8	500	320	180	0.02880	3L142 30501	Hose-Heater,Inlet	1	30	500	320	180	0.02880	Poly Box	320	60	45	0.000864	10056	335	9.65376

ตารางภาคผนวก 2 (ต่อ)

Item	Package Dimension				Part No.	Part Name	Piece per Car	SNP	Package Dimension				Package Type	Dimension Parts				Sales	Packing / Year	Total Dimension				
	L	W	H	M3					L	W	H	M3		L	W	H	M3				L	W	H	M3
9	500	320	180	0.02880	3L151.30501	Hose-Heater,Inlet	1	30	500	320	180	0.02880	Poly Box	310	75	45	0.00104625	8625	288	8.28				
10	500	320	180	0.02880	3L151.30502	Hose-Heater,Outlet	1	30	500	320	180	0.02880	Poly Box	310	75	50	0.0011625	8625	288	8.28				
1	500	385	200	0.03850	A0819069A00001	Bkrl Assy SW RR	1	15	500	385	200	0.03850	Corrugate Box	200	200	120	0.0048	7740	516	19.866				
1	500	740	165	0.06105	F0805002B00000	Egr Cooler Assy	1	10	500	740	165	0.06105	Corrugate Box	365	70	105	0.00288275	27690	2769	169.04745				
1	503	335	195	0.03286	9Z100.65381	Grommet-Drain	1	60	503	335	195	0.03286	Poly Box	27	27	12	0.000008748	120	2	0.06571695				
2	503	335	195	0.03286	9Z100.65382	Grommet-High Tube	1	60	503	335	195	0.03286	Poly Box	30	30	15	0.0000408	120	2	0.06571695				
3	503	335	195	0.03286	A6525084A00001	Deflector Seal A/C Assy	1	60	503	335	195	0.03286	Poly Box	170	80	3	0.0000575	1200	20	0.6571695				
4	503	335	195	0.03286	1D331.10700	Cap Compl	1	30	503	335	195	0.03286	Poly Box	50	50	23	0.0000575	43365	1446	47.49692561				
5	503	335	195	0.03286	75320.10771	Cock Drain	1	3000	503	335	195	0.03286	Poly Box	10	10	1.5	0.00000015	43365	14	0.474969256				
6	503	335	195	0.03286	1D330.10583	Rub Mig	2	120	503	335	195	0.03286	Poly Box	35	35	31	0.000037975	56160	468	15.377663				
1	570	430	270	0.06618	3L001.65552	Hose Assy Flex,High	1	30	570	430	270	0.06618	Corrugate Box	520	30	22	0.0003432	18563	619	40.9481217				
2	570	430	270	0.06618	3L023.65552	Hose Assy Flex,High	1	15	570	430	270	0.06618	Corrugate Box	510	30	22	0.0003366	18544	1236	81.8124192				
3	570	470	270	0.07233	3L060.65552	HOSE ASSY FLEX,HIGH	1	15	570	470	270	0.07233	Corrugate Box	450	30	30	0.000405	128245	8550	618.423039				
4	570	430	270	0.06618	3L062.65551	HOSE ASSY FLEX,LOW	1	15	570	430	270	0.06618	Corrugate Box	510	30	30	0.000459	115855	7724	511.129089				
5	570	430	270	0.06618	3L141.65521	PIPE ASSY A/C HIGH	1	30	570	430	270	0.06618	Corrugate Box	490	45	60	0.001323	10206	340	22.5134154				
6	570	430	270	0.06618	A655169A00101	HOSE ASSY FLEX,LOW RR	1	15	570	430	270	0.06618	Corrugate Box	510	160	175	0.01428	6765	451	29.848827				
1	600	250	250	0.03750	9X000A61615	Bkrl Solenoid Valve	1	60	600	250	250	0.03750	Corrugate Box	60	24	15	0.0000216	360	6	0.225				
1	600	600	600	0.21600	9Z100.65374	Clamp-Tube (A)	2	120	600	600	600	0.21600	Corrugate Box	51	30	2	0.0000306	120	1	0.216				
2	600	600	600	0.21600	9Z100.65375	Clamp-Tube (B)	2	120	600	600	600	0.21600	Corrugate Box	45	30	2	0.000027	120	1	0.216				
3	600	600	600	0.21600	9Z100.65881	Bkrl Relay	1	120	600	600	600	0.21600	Corrugate Box	30	30	2	0.0000018	120	1	0.216				
1	600	390	300	0.07020	1D330.18130	Shrd-Lower	1	30	600	390	300	0.07020	Corrugate Box	500	65	180	0.00585	1200	40	2.808				
2	600	390	300	0.07020	1D331.18130	Shrd-Lower	1	30	600	390	300	0.07020	Corrugate Box	500	65	180	0.00385	8625	288	20.1825				
3	600	390	300	0.07020	1D350.18130	Shrd-Lower	1	30	600	390	300	0.07020	Corrugate Box	500	45	180	0.00405	370	12	0.8658				
4	600	390	300	0.07020	1D351.18130	Shrd-Lower	1	30	600	390	300	0.07020	Corrugate Box	500	45	180	0.00405	82953	2765	194.11002				
5	600	390	300	0.07020	1D380.18130	Shrd-Lower	1	30	600	390	300	0.07020	Corrugate Box	500	75	180	0.00675	390	13	0.9126				
6	600	390	300	0.07020	1D381.18130	Shrd-Lower	1	30	600	390	300	0.07020	Corrugate Box	500	45	180	0.00675	11061	369	25.88274				
7	600	390	300	0.07020	F1813026A00001	Shrd Lower	1	30	600	390	300	0.07020	Corrugate Box	500	45	180	0.00405	218458	7282	511.19172				
1	600	310	290	0.05394	1D331.15711	CAP RESERVE VOICE ASSY PACKING	1	600	600	310	290	0.05394	Carton Box	25	25	50	0.00003125	6000	10	0.5394				
1	600	150	150	0.01350	1D330.10971	Seal Pack	2	300	600	150	150	0.01350	Poly Box	13	13	540	0.00009126	7200	24	0.324				
1	600	450	330	0.08910	3A.800.65105	Evap Assy W/Exp Valve	1	10	600	450	330	0.08910	Corrugate Box	230	45	320	0.003312	28551	2855	254.38941				
2	600	450	330	0.08910	A6511083A00000	Evap Assy	1	10	600	450	330	0.08910	Corrugate Box	230	45	280	0.002898	27748	2775	247.23468				
3	600	450	330	0.08910	P70750.65110	Evap Assy W/Exp Valve	1	1	600	450	330	0.08910	Corrugate Box	230	45	280	0.003312	15014	15014	1337.7474				
2	610	430	230	0.06033	A655184A00000	Hose Assy Flex Low	1	30	610	430	230	0.06033	Corrugate Box	420	30	30	0.000378	99391	3313	199.871988				
1	610	430	230	0.06033	A655284A00000	Hose Assy Flex,High	1	15	610	430	230	0.06033	Corrugate Box	510	30	30	0.000459	99391	6626	399.749759				
1	650	380	530	0.13091	F1300026A040000	Inter Cooler Assm	1	30	650	380	530	0.13091	Corrugate Box	480	330	265	0.041976	38419	1281	167.6477097				
2	650	380	530	0.13091	F1300026A050000	Inter Cooler Assm	1	30	650	380	530	0.13091	Corrugate Box	480	330	265	0.041976	29225	974	127.5281583				
1	680	130	220	0.01945	A6155269A00101	RR COOLER PIPE LOW(Z)	1	15	680	130	220	0.01945	Corrugate Box	660	150	82	0.008118	7740	516	10.035168				
1	680	620	270	0.11383	3L102.30501	HOSE-HEATER ASSY	1	5	680	620	270	0.11383	Corrugate Box	580	96	62	0.00345216	65009	13002	1480.020898				
1	690	570	300	0.11799	1D333.15000	Tank Compl-Rad Resrv	1	15	690	570	300	0.11799	Corrugate Box	140	80	260	0.002912	340631	22709	2679.403446				
1	720	520	300	0.11232	3L000.30421	DUCT RR-HEATER, CTR	1	15	720	520	300	0.11232	Corrugate Box	450	42	240	0.004536	2599	173	19.461312				
2	720	520	300	0.11232	3L000.30422	DUCT RR-HEATER, LH	1	15	720	520	300	0.11232	Corrugate Box	410	38	240	0.0037392	9829	655	73.599552				
3	720	520	300	0.11232	3L000.30423	DUCT-RR-HEATER, RH	1	15	720	520	300	0.11232	Corrugate Box	410	38	180	0.0028044	9891	659	74.063808				
4	720	520	300	0.11232	3L100.30421	Duct-RR-Heater, CTR	1	15	720	520	300	0.11232	Corrugate Box	380	42	150	0.002394	7575	505	56.7216				
1	750	460	310	0.10695	3L042.65552	Hose Assy Flex,High	1	30	750	460	310	0.10695	Corrugate Box	720	30	28	0.0006048	2586	86	9.21909				

ตารางภาคผนวก 2 (ต่อ)

Item	Package Dimension			Part No.	Part Name	Piece per Car	SNP	Package Dimension			Package Type	Dimension Parts			Sales	Packing / Year	Total Dimension		
	L	W	H					M3	L	W		H	M3	L				W	H
2	750	460	310	0.10695	3L054 65552	Hose Assy Flex,High	1	30	750	460	310	0.10695	Corrugate Box	720	30	28	0.0006048	7635	27.2.18753
3	750	460	310	0.10695	3L123 65551	HOSE ASSY FLEX,LOW	1	45	750	460	310	0.10695	Corrugate Box	700	30	65	0.0011365	32663	77.70016333
4	750	460	310	0.10695	3L150 65523	PIPE ASSY A/C,LOW	1	15	750	460	310	0.10695	Corrugate Box	690	101	70	0.0048783	7635	54.4.3735
5	750	460	310	0.10695	3L152 65551	HOSE ASSY FLEX,LOW	1	15	750	460	310	0.10695	Corrugate Box	740	90	30	0.001998	7635	54.4.3755
6	750	460	310	0.10695	A6152269A00001	PIPE ASSY A/C HIGH RR(2)	1	15	750	460	310	0.10695	Corrugate Box	660	120	30	0.0023276	6765	48.2.3445
7	750	460	310	0.10695	A6152269A 10001	PIPE ASSY A/C HIGH RR(2)	1	15	750	460	310	0.10695	Corrugate Box	660	120	45	0.0024255	900	6.417
8	750	460	310	0.10695	A6155169A00100	RR COOLER PIPE LOW(1)	1	15	750	460	310	0.10695	Corrugate Box	770	70	45	0.0024255	6765	48.2.3445
9	750	460	310	0.10695	A6155169A 10003	RR COOLER PIPE LOW(1)	1	15	750	460	310	0.10695	Corrugate Box	770	70	45	0.0024255	900	6.417
10	750	460	310	0.10695	A6155569A00101	PIPE ASSY A/C RR(2)	1	15	750	460	310	0.10695	Corrugate Box	770	70	45	0.00167915	7740	55.1862
11	750	460	310	0.10695	9X000 65330	Pipe Assy A/C,High	1	30	750	460	310	0.10695	Corrugate Box	710	35	35	0.00086975	360	12
12	750	460	310	0.10695	9X001 65330	Pipe Assy A/C,High	1	30	750	460	310	0.10695	Corrugate Box	690	45	45	0.00119725	360	12
13	750	460	310	0.10695	9X001 65332	Tube Assy,High (B)	1	30	750	460	310	0.10695	Corrugate Box	690	45	35	0.00108675	360	12
14	750	460	310	0.10695	9X001 65338	Tube Assy,High (A)	1	30	750	460	310	0.10695	Corrugate Box	720	45	65	0.002106	360	12
15	750	460	310	0.10695	9X001 65340	Hose Assy Flex,Low	1	30	750	460	310	0.10695	Corrugate Box	770	45	55	0.00190575	360	12
16	750	460	310	0.10695	9X001 65341	TUBE ASSY, LOW (A)	1	30	750	460	310	0.10695	Corrugate Box	690	60	50	0.00207	360	12
17	750	460	310	0.10695	9X001 65342	Tube Assy,Low (B)	1	30	750	460	310	0.10695	Corrugate Box	710	60	45	0.001917	360	12
18	750	460	310	0.10695	9X002 65334	TUBE ASSY HIGH (D)	1	30	750	460	310	0.10695	Corrugate Box	700	65	43	0.0019565	360	12
19	750	460	310	0.10695	9X002 65338	Tube Assy,High (A)	1	30	750	460	310	0.10695	Corrugate Box	700	65	43	0.0019565	360	12
20	750	460	310	0.10695	9X003 65344	Tube Assy,Low (D)	1	30	750	460	310	0.10695	Corrugate Box	650	75	52	0.00219375	360	12
21	750	460	310	0.10695	9X100 65332	Tube Assy,High (B)	1	30	750	460	310	0.10695	Corrugate Box	690	45	40	0.001242	390	13
22	750	460	310	0.10695	9X100 65340	HOSE ASSY FLEX,LOW	1	30	750	460	310	0.10695	Corrugate Box	650	75	45	0.00219375	360	12
23	750	460	310	0.10695	9X100 65341	TUBE ASSY LOW (A)	1	30	750	460	310	0.10695	Corrugate Box	650	85	40	0.00221	390	13
24	750	460	310	0.10695	9X100 65342	TUBE ASSY LOW (B)	1	30	750	460	310	0.10695	Corrugate Box	620	60	42	0.0015624	390	13
25	750	460	310	0.10695	9X101 65342	Tube Assy,Low (B)	1	30	750	460	310	0.10695	Corrugate Box	650	60	45	0.001755	390	13
26	750	460	310	0.10695	9X101 65332	Tube Assy,High (B)	1	30	750	460	310	0.10695	Corrugate Box	710	60	85	0.003621	390	13
1	750	540	700	0.28350	3L001 65220	Seal Eng Hood	1	30	750	540	700	0.28350	Poly Box	730	35	15	0.00038325	340631	3218.96295
1	750	460	310	0.10695	A9900069A00001	CONT ASSY REAR	1	15	750	460	310	0.10695	Corrugate Box	140	150	80	0.00168	7740	55.1862
1	850	700	1000	0.59500	W0E0113580	INTERCOOLER ASSY	1	20	850	700	1000	0.59500	Moving Rack	300	205	70	0.004305	14400	428.4
2	850	700	1000	0.59500	WLB013550	Inter Cooler Assy	1	20	850	700	1000	0.59500	Moving Rack	300	210	70	0.00441	1152	34.272
1	910	480	310	0.13541	3L003 65551	Hose Assy Flex,Low	1	30	910	480	310	0.13541	Corrugate Box	840	30	22	0.0005544	1165	5.258344
2	910	480	310	0.13541	3L025 65551	Hose Assy Flex,Low	1	15	910	480	310	0.13541	Corrugate Box	810	35	22	0.0006237	3131	28.2641632
3	910	480	310	0.13541	3L032 65551	HOSE ASSY FLEX,LOW	1	15	910	480	310	0.13541	Corrugate Box	820	30	22	0.0005412	1306	11.2895232
4	910	480	310	0.13541	3L042 65521	Pipe Assy A/C High(1)	1	15	910	480	310	0.13541	Corrugate Box	810	15	40	0.000486	10206	92.1316032
5	910	480	310	0.13541	3L100 65521	PIPE ASSY A/C HIGH(1)	1	45	910	480	310	0.13541	Corrugate Box	870	15	45	0.00058725	32468	97.69837653
6	910	480	310	0.13541	A6152369A00201	PIPE ASSY A/C HIGH RR(5)	1	15	910	480	310	0.13541	Corrugate Box	840	50	30	0.00126	7740	69.870528
7	910	480	310	0.13541	A6552169A00100	PIPE ASSY A/C HIGH RR	1	15	910	480	310	0.13541	Corrugate Box	930	50	60	0.00279	6765	61.069008
8	910	480	310	0.13541	A6552169A10000	PIPE ASSY A/C HIGH RR	1	15	910	480	310	0.13541	Corrugate Box	930	50	60	0.00279	900	8.12448
9	910	480	310	0.13541	A6552169A10003	HOSE ASSY FLEX,LOW RR	1	15	910	480	310	0.13541	Corrugate Box	930	50	60	0.008928	900	60
10	910	480	310	0.13541	9X000 65346	Tube Assy,Low (F)	1	30	910	480	310	0.13541	Corrugate Box	840	45	50	0.00189	360	12
11	910	480	310	0.13541	9X001 65335	Tube Assy,High (E)	1	30	910	480	310	0.13541	Corrugate Box	900	45	45	0.001825	360	12
12	910	480	310	0.13541	9X001 65336	Tube Assy,High (F)	1	30	910	480	310	0.13541	Corrugate Box	840	45	35	0.001323	360	12
13	910	480	310	0.13541	9X003 65345	Tube Assy,Low (E)	1	30	910	480	310	0.13541	Corrugate Box	810	75	95	0.00577125	360	12
14	910	480	310	0.13541	A6552184A00000	Pipe Assy A/C, High	1	15	910	480	310	0.13541	Corrugate Box	840	15	30	0.0003728	7740	69.870528
1	920	760	530	0.37058	MN138229	HEATER UNIT ASSY	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	6800	419.9861333

ตารางราคาผนวก 2 (ต่อ)

Item	Package Dimension				Part No.	Part Name	Piece per Car	SNP	Package Dimension				Package Type	Dimension Parts				Sales	Packing / Year	Total Dimension
	L	W	H	M3					L	W	H	M3		L	W	H	M3			
2	920	760	530	0.37058	MNI1382.29V	Heater Unit Assy	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	5400	900	333.5184
3	920	760	530	0.37058	MNI1481.25	Heater Unit Assy	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	4680	780	289.04928
4	920	760	530	0.37058	MNI1519.85	HEATER UNIT ASSY	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	5640	940	348.34144
5	920	760	530	0.37058	MNI1664.53	CASE HEATER	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	560	93	34.58709333
6	920	760	530	0.37058	MRI11.6635	Damper Heater	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	1200	200	74.1152
2	970	760	400	0.29488	3L045.65010	Cooling Unit Assy	1	5	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	4200	840	247.6992
3	970	760	400	0.29488	3L033.30400	Duct Assy-Heater	1	5	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	27821	5564	1640.771296
4	970	760	400	0.29488	3L056.65010	Cooling Unit Assy	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	1288	215	63.30090667
5	970	760	400	0.29488	3L005.65010	Cooling Unit Assy	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	2575	429	126.5526667
6	970	760	400	0.29488	A6501078A010000	Cooling Unit Assy	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	187280	31213	9204.187733
7	970	760	400	0.29488	3L195.65010	Cooling Unit Assy	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	7138	1190	350.8089067
8	970	760	400	0.29488	A6501078A12000	Cooling Unit Assy	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	1470	245	72.2456
9	970	760	400	0.29488	A6501078A13000	Cooling Unit Assy	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	34523	5754	1696.690373
10	970	760	400	0.29488	3L111.30400	Duct Assy-Heater	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	37894	6316	1862.363787
11	970	760	400	0.29488	3L072.65010	Cooling Unit Assy	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	9876	1646	485.37248
12	970	760	400	0.29488	A6501084A00001	Cooling Unit Assy	1	5	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	187280	37456	11045.02528
13	970	760	400	0.29488	A6501069A10001	Cooling Unit Assy	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	14578	2430	716.4601067
1	970	760	530	0.39072	3L042.30010	Heater Unit Assy	1	5	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	1200	180	53.0784
2	970	760	530	0.39072	3L092.30010	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	171	29	93.77184
3	970	760	530	0.39072	3L022.30010	Heater Unit Assy	1	5	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	1410	282	110.181912
4	970	760	530	0.39072	3L054.30010	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	23355	3893	1520.86203
5	970	760	530	0.39072	3L064.30010	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	4144	691	269.8545173
6	970	760	530	0.39072	3L002.30010	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	2319	387	151.011734
7	970	760	530	0.39072	3L103.30010	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	7706	1284	501.8095827
8	970	760	530	0.39072	3L153.30010	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	21337	3556	1389.451215
9	970	760	530	0.39072	3L142.30010	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	1845	308	120.14517
10	970	760	530	0.39072	3L163.30010	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	56167	9361	3657.557595
11	970	760	530	0.39072	3L192.30010	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	120	20	7.81432
12	970	760	530	0.39072	A3001084A00000	Heater Unit Assy	1	5	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	199582	39916	15595.97614
13	970	760	530	0.39072	A3001084A01000	Heater Unit Assy	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	12888	2148	839.257968
2	970	760	450	0.33174	3L043.30300	Intake Unit Assy	1	5	970	760	450	0.33174	Corrugate Box	260	280	370	0.026936	240981	48196	15988.60739
3	970	760	450	0.33174	3L022.30300	Intake Unit Assy	1	5	970	760	450	0.33174	Corrugate Box	260	280	370	0.026936	1410	282	93.55068
1	1000	420	250	0.10500	92480.2TA00	HOSE ASSY-FLEX-LOW	1	12	1000	420	250	0.10500	Corrugate Box	930	360	150	0.04968	87628	14605	4844.95212
2	1000	420	250	0.10500	92490.2TA00	HOSE ASSY-FLEX-HIGH	1	12	1000	420	250	0.10500	Corrugate Box	930	360	150	0.04968	3731	311	32.64625
1	1010	470	320	0.15190	3L030.65521	PIPE ASSY A/C High	1	15	1010	470	320	0.15190	Corrugate Box	750	360	150	0.0405	3731	311	32.64625
2	1010	470	320	0.15190	3L061.65521	PIPE ASSY A/C-HIGH	1	15	1010	470	320	0.15190	Corrugate Box	840	15	30	0.000378	5434	362	55.02975573
3	1010	470	320	0.15190	3L100.65522	PIPE ASSY A/C HIGH(2)	1	15	1010	470	320	0.15190	Corrugate Box	950	15	30	0.0004275	32468	8550	1298.728565
4	1010	470	320	0.15190	3L143.65551	HOSE ASSY FLEX-LOW	1	15	1010	470	320	0.15190	Corrugate Box	1100	65	120	0.00858	2601	173	26.3401536
5	1010	470	320	0.15190	A6152169A00000	PIPE ASSY A/C HIGH RR(1)	1	15	1010	470	320	0.15190	Corrugate Box	1050	45	110	0.0051975	6765	451	68.508704
6	1010	470	320	0.15190	A6152169A10001	PIPE ASSY A/C HIGH RR (1)	1	15	1010	470	320	0.15190	Corrugate Box	1040	45	110	0.005148	900	60	9.11424
1	1010	360	400	0.14544	A6141369A00002	Duct-RR Cooler (3)	1	15	1010	360	400	0.14544	Corrugate Box	320	60	350	0.00672	7740	516	75.04704
1	1020	660	585	0.39382	A6141269A00002	Duct-RR Cooler (2)	1	5	1020	660	585	0.39382	Corrugate Box	940	124	550	0.064108	7740	1548	609.636456

ตารางภาคผนวก 2 (ต่อ)

Item	Package Dimension				Part No.	Part Name	Piece per Car	SNP	Package Dimension				Package Type	Dimension Parts				Sales	Packing / Year	Total Dimension
	L	W	H	M3					L	W	H	M3		L	W	H	M3			
1	1020	600	380	0.23256	A65530A0500001	PIPE COMPL-PR COOLER-LOW	1	12	1020	600	380	0.23256	Corrugate Box	1003	130	240	0.0312936	3730	311	72.2874
1	1040	535	370	0.20587	A65520A0500000	PIPE COMPL-PR COOLER-LOW	1	12	1040	535	370	0.20587	Corrugate Box	1120	280	157	0.04922552	3731	311	64.00779233
1	1070	760	640	0.52045	ID330 18111	SHRD (1)	1	10	1070	760	640	0.52045	Corrugate Box	1010	85	320	0.027472	1200	120	62.45376
2	1070	760	640	0.52045	ID330 18112	SHRD (2)	1	10	1070	760	640	0.52045	Corrugate Box	940	85	270	0.021573	1200	120	62.45376
3	1070	760	640	0.52045	ID331 18111	SHRD (1)	1	10	1070	760	640	0.52045	Corrugate Box	1010	85	320	0.027472	8625	863	448.8864
4	1070	760	640	0.52045	ID331 18112	SHRD (2)	1	10	1070	760	640	0.52045	Corrugate Box	940	85	270	0.021573	8625	863	448.8864
5	1070	760	640	0.52045	ID350 18111	Shrd (1)	1	15	1070	760	640	0.52045	Corrugate Box	1010	69	320	0.0223008	1560	104	54.126592
6	1070	760	640	0.52045	ID350 18112	Shrd (2)	1	15	1070	760	640	0.52045	Corrugate Box	940	69	270	0.0175122	1560	104	54.126592
7	1070	760	640	0.52045	ID351 18111	Shrd (1)	1	15	1070	760	640	0.52045	Corrugate Box	1010	69	320	0.0223008	31320	2088	1086.695424
8	1070	760	640	0.52045	ID351 18112	Shrd (2)	1	15	1070	760	640	0.52045	Corrugate Box	940	69	270	0.0175122	31320	2088	1086.695424
9	1070	760	640	0.52045	ID380 18111	Shrd (1)	1	8	1070	760	640	0.52045	Corrugate Box	1010	120	320	0.038784	240	30	15.61344
10	1070	760	640	0.52045	ID380 18112	Shrd (2)	1	8	1070	760	640	0.52045	Corrugate Box	940	120	270	0.030456	240	30	15.61344
11	1070	760	640	0.52045	ID381 18111	Shrd (1)	1	8	1070	760	640	0.52045	Corrugate Box	1010	120	320	0.038784	7605	951	494.75088
12	1070	760	640	0.52045	ID381 18112	Shrd (2)	1	8	1070	760	640	0.52045	Corrugate Box	940	120	270	0.030456	7605	951	494.75088
13	1070	760	640	0.52045	F1811126A00002	Shrd (1)	1	15	1070	760	640	0.52045	Corrugate Box	1010	69	320	0.0223008	2400	160	83.27168
14	1100	750	600	0.28350	F1811226A00001	Shrd (2)	1	15	1070	760	640	0.52045	Corrugate Box	940	69	270	0.0175122	2400	160	83.27168
1	1100	750	1120	0.92400	E2220043B00000	EXHAUST PIPE ASM	1	30	1100	750	1120	0.92400	Moving Rack	1000	300	240	0.072	18000	600	554.4
2	1100	750	1120	0.92400	E2220098A00000	EXH PIPE ASM: MID	1	30	1100	750	1120	0.92400	Moving Rack	1000	300	240	0.072	18000	600	554.4
1	1125	720	350	0.28350	A6141169A00002	Duct-RR Cooler (1)	1	3	1125	720	350	0.28350	Corrugate Box	1050	300	240	0.04032	14400	4800	1360.8
1	1350	600	350	0.28350	9X000 65010	Air Conditioner Unit: Rr	1	3	1350	600	350	0.28350	Corrugate Box	300	210	310	0.01953	360	120	34.02
2	1350	600	350	0.28350	9Z201 65010	Cooler Unit: Assy W/Duct	1	3	1350	600	350	0.28350	Corrugate Box	300	210	310	0.01953	360	120	34.02
1	1360	545	160	0.11859	3L022 30700	Cont: Assy.-Rv W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	510	102	12.096384
2	1360	545	160	0.11859	3L024 36700	CONT: ASSY.-A/C W/CABLE	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	180	36	4.269312
3	1360	545	160	0.11859	3L074 36700	CONT: ASSY.-A/C W/CABLE	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	23018	4604	545.9501312
4	1360	545	160	0.11859	3L014 36700	CONT: ASSY.-HTR W/CABLE	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	105	21	2.490432
5	1360	545	160	0.11859	3L064 30700	CONT: ASSY.-HTR W/CABLE	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	10787	2157	255.8503808
6	1360	545	160	0.11859	3L114 30700	CONT: ASSY.-HTR W/CABLE	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	29889	5978	708.9192576
7	1360	545	160	0.11859	3L164 30700	CONT: ASSY.-HTR W/CABLE	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	14535	2907	344.746944
8	1360	545	160	0.11859	3L174 36700	CONT: ASSY.-A/C W/CABLE	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	21060	4212	499.509504
9	1360	545	160	0.11859	3L144 36700	Cont: Assy.-Ch W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	930	186	22.058112
10	1360	545	160	0.11859	A0303047B00000	Cont: Assy.-HTR W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	71699	14340	1700.585562
11	1360	545	160	0.11859	A0303047B00000	Cont: Assy.-HTR W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	16164	3233	383.3842176
12	1360	545	160	0.11859	A0303047B01000	Cont: Assy.-HTR W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	12254	2451	290.6452736
13	1360	545	160	0.11859	A0303047B02000	Cont: Assy.-HTR W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	15380	3076	364.788992
14	1360	545	160	0.11859	A0303047B04000	Cont: Assy.-HTR W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	375	75	8.8944
15	1360	545	160	0.11859	A0303047B06000	Cont: Assy.-HTR W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	195795	6527	12972.72405
1	1390	1000	1430	1.98770	F1301026A06000	Inlet Cooler Asm	1	30	1390	1000	1430	1.98770	Moving Rack	480	330	265	0.041976	4800	160	333.55744
1	1460	1090	1310	2.08473	E2210043B00000	EXHAUST PIPE ASM	1	30	1460	1090	1310	2.08473	Moving Rack	1400	310	250	0.1085	4800	160	12972.72405
2	1460	1090	1310	2.08473	E2210043B00000	EXHAUST PIPE ASM	1	30	1460	1090	1310	2.08473	Moving Rack	1400	310	250	0.1085	4800	160	12972.72405
1	1460	1100	1500	2.40900	A343000A0500003	BLOWER COMP FR	1	15	1460	1100	1500	2.40900	Moving Rack	1400	310	250	0.1085	2860	95	198.7446413
1	1500	940	1540	2.17140	F0100026A05002	RADIATOR W/O FAN SHRD	1	15	1500	940	1540	2.17140	Moving Rack	430	280	380	0.045752	3731	249	599.1986
2	1500	940	1540	2.17140	F0100026A06002	Rad Compl W/Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212	2400	160	347.424
3	1500	940	1540	2.17140	F0100026A14000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	95	720	0.04212	144945	9663	20982.2382
4	1500	940	1540	2.17140	F0100026A17000	Rad Compl W/Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	130	720	0.073008	28800	1920	4169.088

ตารางภาคผนวก 2 (ต่อ)

Item	Package Dimension				Part No.	Part Name	Piece per Car	SNP	Package Dimension				Package Type	Dimension Parts				Sales	Packing / Year	Item Dimension
	L	W	H	M3					L	W	H	M3		L	W	H	M3			
5	1500	940	1540	2.17140	F0100026A190000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	95	720	0.053352	18885	1259	2733.7926
6	1500	940	1540	2.17140	F0200026A050002	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212	7555	517	1122.6138
7	1500	940	1540	2.17140	F0200026A160000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	130	720	0.0730088	320	21	46.3232
8	1500	940	1540	2.17140	F0200026A180000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	5460	364	790.3896
9	1500	940	1540	2.17140	F1000026A110000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	480	32	69.4848
10	1500	940	1540	2.17140	F1000026A150000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	660	44	95.5416
11	1500	940	1540	2.17140	1D374 10000	Rad Assy W/O Fan Shroud	1	15	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212	2170	145	314.1292
12	1500	940	1540	2.17140	F0100026A030001	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	95	720	0.053352	410	27	59.3516
13	1500	940	1540	2.17140	F0100026A070001	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	130	720	0.0730088	346	23	50.08696
14	1500	940	1540	2.17140	F0100026A200000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212	28870	1925	4179.2212
15	1500	940	1540	2.17140	F1000026A120000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	120	8	17.3712
16	1500	940	1540	2.17140	F1000026A210000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	1800	120	260.568
1	1520	1005	1540	2.35250	A7000084A010000	Condenser Assy With L/Tank	1	15	1500	940	1540	2.17140	Moving Rack	610	480	55	0.016104	1668	111	261.598448
2	1520	1005	1540	2.35250	A7000084A000006	Condenser Assy With L/Tank	1	15	1500	940	1540	2.17140	Moving Rack	610	480	55	0.016104	203172	13545	31864.19618
3	1520	1005	1540	2.35250	A7002169A000005	Cond Compl-W/Motor Fan	1	15	1500	940	1540	2.17140	Moving Rack	610	480	55	0.016104	8280	552	1298.582208
4	1520	1005	1540	2.35250	3L014 65400	Cond Compl-W/Motor Fan	1	15	1500	940	1540	2.17140	Moving Rack	610	480	55	0.016104	17358	1157	2722.317629
5	1520	1005	1540	2.35250	3L054 65400	Cond Compl-W/Motor Fan	1	15	1500	940	1540	2.17140	Moving Rack	610	480	55	0.016104	10307	687	1616.483915
6	1520	1005	1540	2.35250	3L101 65400	Cond Compl-W/Motor Fan	1	15	1500	940	1540	2.17140	Moving Rack	610	480	55	0.016104	2136	142	334.9965696
7	1520	1005	1540	2.35250	A7002169A010000	Cond Compl-W/Motor Fan	1	15	1500	940	1540	2.17140	Moving Rack	610	480	55	0.016104	5074	338	795.7136864
8	1520	1005	1540	2.35250	A7002169A020000	Cond Compl-W/Motor Fan	1	15	1500	940	1540	2.17140	Moving Rack	610	480	55	0.016104	5209	347	816.9462224
9	1520	1005	1540	2.35250	A7002169A040000	Cond Compl-W/Motor Fan	1	15	1500	940	1540	2.17140	Moving Rack	610	480	55	0.016104	5585	372	875.915656
10	1520	1005	1540	2.35250	A70000A05010001	COND ASSY-W/LQD-T	1	15	1500	1100	1540	2.17140	Moving Rack	71	340	55	0.0013277	3731	249	585.1461616
1	1540	1100	1500	2.54100	A35010A05000007	FR HEATER ASSY	1	15	1540	1100	1500	2.54100	Moving Rack	420	350	380	0.05586	3731	249	632.0314
1	1540	940	1500	2.17140	F19000A05010000	SHROUD ASSY-W/MOTOR FAN	1	15	1540	940	1500	2.17140	Moving Rack	710	480	110	0.037488	3731	249	540.09956
1	1800	750	1960	2.64600	A6101069A000002	RR COOLER UNIT ASSY	1	15	1800	750	1960	2.64600	Moving Rack	310	280	320	0.027776	3731	249	658.1484
1	1890	1100	1800	3.74220	E2210098A000003	EXH PIPE ASM:FRT	1	15	1890	1100	1800	3.74220	Moving Rack	830	360	420	0.125496	420	28	104.7816
2	1890	1100	1800	3.74220	E2210098A010001	EXH PIPE ASM:FRT	1	15	1890	1100	1800	3.74220	Moving Rack	830	360	420	0.125496	280	19	69.8544
																		618894		198937.00622

ตารางภาคผนวก 3 แสดงความหลากหลายของบรรจุภัณฑ์ที่มีขนาดใกล้เคียงกัน

Item	Package Dimension				SNP	Dimension Parts				Sales	Packing / Year	Total Dimension
	L	W	H	M3		L	W	H	M3			
1	280	190	180	0.00958	120	43	28	19	0.000022876	43365	361	3.46053
2	300	150	150	0.00675	150	11	11	2.0	0.00000242	43365	289	1.95143
3	375	295	185	0.02047	5	170	110	60	0.001122	24850	4970	101.71416
4	375	295	185	0.02047	5	170	110	60	0.001122	13428	2686	54.96248
5	380	300	180	0.02052	60	170	85	3	0.00004335	1200	20	0.41040
6	380	300	180	0.02052	60	170	80	3	0.0000408	1275	21	0.43605
7	380	300	180	0.02052	60	170	85	3	0.00004335	7680	128	2.62656
8	380	300	180	0.02052	60	170	85	3	0.00004335	120	2	0.04104
9	380	300	180	0.02052	60	170	80	3	0.0000408	179055	2984	61.23681
10	380	300	180	0.02052	60	170	85	3	0.00004335	22575	376	7.72065
11	380	295	190	0.02130	5	170	110	60	0.001122	29200	5840	124.38616
12	386	295	185	0.02107	2	265	178	170	0.0080189	43512	21756	458.31081
13	386	295	185	0.02107	2	260	160	160	0.006656	540	270	5.68781
14	386	295	185	0.02107	2	265	178	170	0.0080189	14905	7453	156.99399
15	386	295	185	0.02107	2	260	160	160	0.006656	360	180	3.79187
16	386	295	185	0.02107	2	260	160	160	0.006656	187434	93717	1974.23764
17	386	295	185	0.02107	2	265	178	170	0.0080189	3853	1927	40.58355
18	386	295	185	0.02107	2	265	178	170	0.0080189	5759	2880	60.65940
19	430	330	190	0.02696	30	42	9	0.5	0.000000189	3731	124	3.35305
20	430	330	190	0.02696	2	38	38	17	0.000024548	3731	1866	50.29575
21	430	330	190	0.02696	10	110	10	10	0.000011	3060	306	8.25007
22	440	160	220	0.01549	15	350	120	50	0.0021	6765	451	6.98509
23	440	160	220	0.01549	30	350	45	75	0.00118125	360	12	0.18586
24	440	160	220	0.01549	30	270	40	65	0.000702	360	12	0.18586
25	440	160	220	0.01549	30	240	65	50	0.00078	390	13	0.20134
26	440	160	220	0.01549	30	390	65	45	0.00114075	390	13	0.20134
27	440	160	220	0.01549	30	380	75	60	0.00171	390	13	0.20134
28	440	160	220	0.01549	30	320	85	73	0.0019856	390	13	0.20134
29	490	300	250	0.03675	5	140	140	84	0.0016464	3060	612	22.49100
30	500	320	180	0.02880	60	40	40	15	0.000024	120	2	0.05760
31	500	330	180	0.02970	30	110	40	34	0.0001496	3280	109	3.24720
32	500	330	180	0.02970	30	70	50	22	0.000077	360	12	0.35640
33	500	330	180	0.02970	30	75	50	22	0.0000825	360	12	0.35640
34	500	330	180	0.02970	30	85	60	30	0.000153	7740	258	7.66260
35	500	330	180	0.02970	30	65	45	45	0.000131625	7740	258	7.66260
36	500	330	180	0.02970	30	45	45	40	0.000081	7740	258	7.66260
37	500	320	180	0.02880	30	330	110	50	0.001815	31163	1039	29.91648
38	500	320	180	0.02880	30	330	110	50	0.001815	31163	1039	29.91648
39	500	320	180	0.02880	30	420	110	75	0.003465	5910	197	5.67360
40	500	320	180	0.02880	30	420	100	85	0.00357	5910	197	5.67360
41	500	320	180	0.02880	30	480	95	60	0.002736	690	23	0.66240
42	500	320	180	0.02880	30	480	85	60	0.002448	690	23	0.66240
43	500	320	180	0.02880	30	320	60	50	0.00096	10056	335	9.65376
44	500	320	180	0.02880	30	320	60	45	0.000864	10056	335	9.65376
45	500	320	180	0.02880	30	310	75	45	0.00104625	8625	288	8.28000
46	500	320	180	0.02880	30	310	75	50	0.0011625	8625	288	8.28000
47	500	385	200	0.03850	15	200	200	120	0.0048	7740	516	19.86600

ตารางภาคผนวก 3 (ต่อ)

Item	Package Dimension				SNP	Dimension Parts				Sales	Packing / Year	Total Dimension
	L	W	H	M3		L	W	H	M3			
48	500	740	165	0.06105	10	365	70	105	0.00268275	27690	2769	169.04745
49	503	335	195	0.03286	60	30	30	15	0.0000135	120	2	0.06572
50	503	335	195	0.03286	60	27	27	12	0.000008748	120	2	0.06572
51	503	335	195	0.03286	60	170	80	3	0.0000408	1200	20	0.65717
52	503	335	195	0.03286	30	50	50	23	0.0000575	43365	1446	47.49693
53	503	335	195	0.03286	3000	10	10	1.5	0.00000015	43365	14	0.47497
54	503	335	195	0.03286	120	35	35	31	0.000037975	56160	468	15.37777
55	570	430	270	0.06618	30	520	30	22	0.0003432	18563	619	40.94812
56	570	430	270	0.06618	15	510	30	22	0.0003366	18544	1236	81.81242
57	570	470	270	0.07233	15	450	30	30	0.000405	128245	8550	618.42304
58	570	430	270	0.06618	15	510	30	30	0.000459	115855	7724	511.12909
59	570	430	270	0.06618	30	490	45	60	0.001323	10206	340	22.51342
60	570	430	270	0.06618	15	510	160	175	0.01428	6765	451	29.84583
61	600	250	250	0.03750	60	60	24	15	0.0000216	360	6	0.22500
62	600	600	600	0.21600	120	51	30	2	0.00000306	120	1	0.21600
63	600	600	600	0.21600	120	45	30	2	0.0000027	120	1	0.21600
64	600	600	600	0.21600	120	30	30	2	0.0000018	120	1	0.21600
65	600	390	300	0.07020	30	500	65	180	0.00585	1200	40	2.80800
66	600	390	300	0.07020	30	500	65	180	0.00585	8625	288	20.18250
67	600	390	300	0.07020	30	500	45	180	0.00405	370	12	0.86580
68	600	390	300	0.07020	30	500	45	180	0.00405	82953	2765	194.11002
69	600	390	300	0.07020	30	500	75	180	0.00675	390	13	0.91260
70	600	390	300	0.07020	30	500	75	180	0.00675	11061	369	25.88274
71	600	390	300	0.07020	30	500	45	180	0.00405	218458	7282	511.19172
72	600	310	290	0.05394	600	25	25	50	0.00003125	6000	10	0.53940
73	600	150	150	0.01350	300	13	13	540	0.00009126	7200	24	0.32400
74	600	450	330	0.08910	10	230	45	320	0.003312	28551	2855	254.38941
75	600	450	330	0.08910	10	230	45	280	0.002898	27748	2775	247.23468
76	600	450	330	0.08910	1	230	45	320	0.003312	15014	15014	1337.74740
77	610	430	230	0.06033	30	420	30	30	0.000378	99391	3313	199.87199
78	610	430	230	0.06033	15	510	30	30	0.000459	99391	6626	399.74398
79	650	380	530	0.13091	30	480	330	265	0.041976	38419	1281	167.64771
80	650	380	530	0.13091	30	480	330	265	0.041976	29225	974	127.52816
											221,772	8,336.71798

ตารางภาคผนวก 6 แสดงปริมาณการใช้บรรจุภัณฑ์ หลังการปรับปรุงขนาด และจำนวนหน่วยบรรจุ ปี 2548

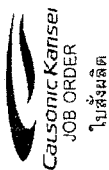
Item	Package Dimension			Part No.	Part Name	Piece per Car	SNP	Package Dimension			M3	Package Type	Dimension Pairs			Sales	Packing / Year	Total Dimension
	L	W	H					L	W	H			L	W	H			
1	375	295	185	0.02047	R9030 10775	1	300	380	190	180	0.00958	Poly Box	43	28	19	43365	145	2.95831
1	375	295	185	0.02047	R9030 10775	2	300	300	150	150	0.00675	Poly Box	11	11	2.0	43365	145	2.95831
1	375	295	185	0.02047	A4811000A02000	1	15	375	295	185	0.02047	Poly Box	170	110	60	24850	1657	33.90472
2	375	295	185	0.02047	A4811000A03000	1	15	375	295	185	0.02047	Poly Box	170	110	60	13428	895	18.32083
1	375	295	185	0.02047	3L000 65230	1	120	380	300	180	0.02052	Poly Box	170	85	3	1200	10	0.20466
2	375	295	185	0.02047	3L020 65230	1	120	380	300	180	0.02052	Poly Box	170	80	3	1275	11	0.21745
3	375	295	185	0.02047	3L040 65230	1	120	380	300	180	0.02052	Poly Box	170	85	3	7680	64	1.30980
4	375	295	185	0.02047	A6523084A01000	1	120	380	300	180	0.02052	Poly Box	170	85	3	120	1	0.02047
5	375	295	185	0.02047	A6523084A02000	1	120	380	300	180	0.02052	Poly Box	170	80	3	179055	1492	30.53727
6	375	295	185	0.02047	A6523084A03000	1	120	380	300	180	0.02052	Poly Box	170	85	3	22575	188	3.85010
1	375	295	185	0.02047	A4811084A00000	1	15	380	295	190	0.02130	Poly Box	170	110	60	29200	1947	39.83975
2	375	295	185	0.02047	A4201178A00000	1	2	386	295	185	0.02107	Poly Box	265	178	170	43512	21756	445.25014
3	375	295	185	0.02047	3L042 45010	1	2	386	295	185	0.02107	Poly Box	260	160	160	540	270	5.52572
4	375	295	185	0.02047	A4201178A03000	1	2	386	295	185	0.02107	Poly Box	265	178	170	14905	7453	152.52007
5	375	295	185	0.02047	A4201178A01000	1	2	386	295	185	0.02107	Poly Box	260	160	160	360	180	3.68381
6	375	295	185	0.02047	A4201184A00003	1	2	386	295	185	0.02107	Poly Box	260	160	160	187434	93717	1917.97698
7	375	295	185	0.02047	A4201178A02000	1	2	386	295	185	0.02107	Poly Box	265	178	170	3853	1927	39.42703
1	375	295	185	0.02047	A4201178A01100	1	2	386	295	185	0.02107	Poly Box	265	178	170	5759	2880	58.93077
2	375	295	185	0.02047	27090 2TR23	1	30	430	330	190	0.02696	Poly Box	42	9	0.5	3731	124	2.54524
3	375	295	185	0.02047	92600 2TA00	1	2	430	330	190	0.02696	Poly Box	38	38	17	3731	1866	38.17862
4	375	295	185	0.02047	8973737301	0	150	430	330	190	0.02696	Poly Box	110	10	10	3060	20	0.41750
1	440	160	220	0.01549	A615369A00000	1	30	440	160	220	0.01549	Corrugate Box	350	120	50	6765	226	3.49254
2	440	160	220	0.01549	9X003 65333	1	30	440	160	220	0.01549	Corrugate Box	350	45	75	360	12	0.18386
3	440	160	220	0.01549	9X003 65343	1	30	440	160	220	0.01549	Corrugate Box	270	40	65	360	12	0.18386
4	440	160	220	0.01549	9X100 65333	1	30	440	160	220	0.01549	Corrugate Box	240	65	50	390	13	0.20134
5	440	160	220	0.01549	9X100 65343	1	30	440	160	220	0.01549	Corrugate Box	390	65	45	390	13	0.20134
6	440	160	220	0.01549	9X101 65333	1	30	440	160	220	0.01549	Corrugate Box	380	75	60	390	13	0.20134
7	440	160	220	0.01549	9X101 65343	1	30	440	160	220	0.01549	Corrugate Box	320	85	73	390	13	0.20134
1	440	160	220	0.01549	A48620 00A00100	1	5	490	300	250	0.03675	Poly Box	140	140	84	3060	612	9.47866
1	440	160	220	0.01549	9Z200 65383	1	300	500	320	180	0.02880	Poly Box	40	40	15	120	1	0.01549
2	440	160	220	0.01549	3L002 65590	1	120	500	330	180	0.02970	Poly Box	110	40	34	3280	27	0.42134
3	440	160	220	0.01549	9X000 61615	1	120	500	330	180	0.02970	Poly Box	70	50	22	360	3	0.04646
4	440	160	220	0.01549	9X000 61617	1	120	500	330	180	0.02970	Poly Box	75	50	22	360	3	0.04646
5	440	160	220	0.01549	A6157169A00000	1	60	500	330	180	0.02970	Poly Box	85	60	30	7740	129	1.99795
6	440	160	220	0.01549	A6157269A00000	1	60	500	330	180	0.02970	Poly Box	65	45	45	7740	129	1.99795
7	440	160	220	0.01549	A6157369A00000	1	60	500	330	180	0.02970	Poly Box	45	45	40	7740	129	1.99795
1	440	160	220	0.01549	3L022 30501	1	60	500	320	180	0.02880	Poly Box	330	110	50	31163	519	8.04421
2	440	160	220	0.01549	3L022 30502	1	60	500	320	180	0.02880	Poly Box	330	110	50	31163	519	8.04421
3	500	320	180	0.02880	3L042 30501	1	30	500	320	180	0.02880	Poly Box	420	110	75	5910	197	5.67360
4	500	320	180	0.02880	3L042 30502	1	30	500	320	180	0.02880	Poly Box	420	100	85	5910	197	5.67360
5	500	320	180	0.02880	3L051 30502	1	30	500	320	180	0.02880	Poly Box	480	95	60	690	23	0.66240
6	500	320	180	0.02880	3L052 30501	1	30	500	320	180	0.02880	Poly Box	480	85	60	690	23	0.66240

ตารางภาคผนวก 6 (ต่อ)

Item	Package Dimension			Part No.	Part Name	Piece per Car	SNP	Package Dimension			Package Type	Dimension Parts			Sales	Packing / Year	Total Dimension		
	L	W	H					M3	L	W		H	M3	L				W	H
10	910	480	310	0.13541	9X000 65346	1	30	910	480	310	0.13541	Corrugate Box	840	45	50	0.00189	360	12	1,62,490
11	910	480	310	0.13541	9X001 65335	1	30	910	480	310	0.13541	Corrugate Box	900	45	45	0.0018225	360	12	1,62,490
12	910	480	310	0.13541	9X001 65336	1	30	910	480	310	0.13541	Corrugate Box	840	45	35	0.001323	360	12	1,62,490
13	910	480	310	0.13541	9X003 65345	1	30	910	480	310	0.13541	Corrugate Box	810	75	95	0.00577125	360	12	1,62,490
14	910	480	310	0.13541	A6552 184A00000	1	15	910	480	310	0.13541	Corrugate Box	840	15	30	0.000378	7740	516	69,87053
1	920	760	530	0.37058	MNI138229	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	6800	1133	419,98613
2	920	760	530	0.37058	MNI138229V	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	5400	900	333,51840
3	920	760	530	0.37058	MNI148125	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	4680	780	289,04928
4	920	760	530	0.37058	MNI151985	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	5640	940	348,34144
5	920	760	530	0.37058	MNI166453	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	560	93	34,58709
6	920	760	530	0.37058	MR116635	1	6	920	760	530	0.37058	Corrugate Box	260	280	370	0.026936	1200	200	74,11520
1	970	760	400	0.29488	3L045 65010	1	5	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	4200	840	247,69920
2	970	760	400	0.29488	3L033 30400	1	5	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	27821	5564	1640,77130
3	970	760	400	0.29488	3L056 65010	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	1288	215	63,30091
4	970	760	400	0.29488	3L005 65010	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	2575	429	126,55267
5	970	760	400	0.29488	A6501078A010000	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	187280	31213	9204,18773
6	970	760	400	0.29488	3L195 65010	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	7138	1190	350,80891
7	970	760	400	0.29488	A6501078A13000	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	1470	245	72,24560
8	970	760	400	0.29488	A6501078A12000	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	34523	5754	1696,69037
9	970	760	400	0.29488	3L111 30400	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	37894	6316	1862,36379
10	970	760	400	0.29488	3L072 65010	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	9876	1646	485,37248
11	970	760	400	0.29488	A6501084A00001	1	5	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	187280	37456	11045,02528
12	970	760	400	0.29488	A6501084A01002	1	6	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	14578	2430	716,46011
13	970	760	400	0.29488	A6501069A10001	1	5	970	760	400	0.29488	Corrugate Box	310	240	320	0.023808	900	180	53,07840
1	970	760	530	0.39072	3L042 30010	1	5	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	1200	240	93,77184
2	970	760	530	0.39072	3L092 30010	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	171	29	11,13541
3	970	760	530	0.39072	3L022 30010	1	5	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	1410	282	110,18191
4	970	760	530	0.39072	3L054 30010	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	23355	3893	1520,86203
5	970	760	530	0.39072	3L064 30010	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	4144	691	269,85452
5	970	760	530	0.39072	3L002 30010	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	2319	387	151,01173
7	970	760	530	0.39072	3L103 30010	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	7706	1284	501,80958
8	970	760	530	0.39072	3L153 30010	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	21337	3556	1389,45122
9	970	760	530	0.39072	3L142 30010	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	1845	308	120,14517
10	970	760	530	0.39072	3L163 30010	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	56167	9361	3657,55760
11	970	760	530	0.39072	3L192 30010	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	120	20	7,81432
12	970	760	530	0.39072	A3001084A00000	1	5	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	199582	39916	15995,97614
13	970	760	530	0.39072	A3001084A01000	1	6	970	760	530	0.39072	Corrugate Box	260	280	370	0.026936	12888	2148	839,23797
1	970	760	450	0.33174	3L043 30300	1	5	970	760	450	0.33174	Corrugate Box	260	280	370	0.026936	240981	48196	15988,60739
2	970	760	450	0.33174	3L022 30300	1	5	970	760	450	0.33174	Corrugate Box	260	280	370	0.026936	1410	282	93,55068
3	970	760	450	0.33174	3L142 30030	1	6	970	760	450	0.33174	Corrugate Box	260	280	370	0.026936	87628	14605	4844,93212
1	1000	420	250	0.10500	92480 2TA00	1	12	1000	420	250	0.10500	Corrugate Box	920	360	150	0.04968	3731	311	32,64625
2	1000	420	250	0.10500	92490 2TA00	1	12	1000	420	250	0.10500	Corrugate Box	750	360	150	0.0405	3731	311	32,64625

Item	Package Dimension			Part No.	Part Name	Piece per Car	SNP	Package Dimension			M3	Dimension Parts			Sales	Packing Year	Total Dimension	
	L	W	H					L	W	H		L	W	H				M3
1	1010	470	320	3L030 65521	Pipe Assy A/C HIGH	1	30	1010	470	320	0.15190	940	15	35	0.0004935	5434	181	27.51488
2	1010	470	320	3L061 65521	PIPE ASSY A/C HIGH(1)	1	30	1010	470	320	0.15190	840	15	30	0.0003378	128245	4275	649.36428
3	1010	470	320	3L100 65522	PIPE ASSY A/C HIGH(2)	1	30	1010	470	320	0.15190	950	15	30	0.0004275	32468	1082	164.40064
4	1010	470	320	3L143 65551	HOSE ASSY FLEX.LOW	1	30	1010	470	320	0.15190	1100	65	120	0.00858	2601	87	13.17008
5	1010	470	320	A6152169A00000	PIPE ASSY A/C HIGH RR (1)	1	30	1010	470	320	0.15190	1050	45	110	0.0051975	6765	226	34.25435
6	1010	470	320	A6152169A10001	PIPE ASSY A/C HIGH RR (1)	1	30	1010	470	320	0.15190	1040	45	110	0.005148	900	30	4.55712
7	1010	360	400	A6141369A00002	Duct-RR Cooler (3)	1	15	1010	360	400	0.14544	320	60	350	0.06672	7740	516	75.04704
8	1020	660	585	A6141269A00002	Duct-RR Cooler (2)	1	5	1020	660	585	0.39382	940	124	550	0.064108	7740	1548	609.63646
9	1020	600	380	A65530A0500001	PIPE COMPL-FR COOLER.LOW	1	12	1020	600	380	0.23256	1003	130	240	0.0312936	3730	311	72.28740
10	1040	535	370	A65530A0580000	PIPE COMPL-FR COOLER.LOW	1	12	1040	535	370	0.20587	1120	280	157	0.0492352	3731	311	64.00779
1	1070	760	640	ID330 18111	SHRD (1)	1	10	1070	760	640	0.52045	1010	85	320	0.027472	1200	120	62.45376
2	1070	760	640	ID330 18112	SHRD (2)	1	10	1070	760	640	0.52045	940	85	270	0.021573	1200	120	62.45376
3	1070	760	640	ID331 18111	SHRD (1)	1	10	1070	760	640	0.52045	1010	85	320	0.027472	8625	863	448.88640
4	1070	760	640	ID331 18112	SHRD (2)	1	10	1070	760	640	0.52045	940	85	270	0.021573	8625	863	448.88640
5	1070	760	640	ID350 18111	Shrd (1)	1	15	1070	760	640	0.52045	1010	69	320	0.0223008	1560	104	54.12659
6	1070	760	640	ID350 18112	Shrd (2)	1	15	1070	760	640	0.52045	940	69	270	0.0175122	1560	104	54.12659
7	1070	760	640	ID351 18111	Shrd (1)	1	15	1070	760	640	0.52045	1010	69	320	0.0223008	31320	2088	1086.69542
8	1070	760	640	ID351 18112	Shrd (2)	1	15	1070	760	640	0.52045	940	69	270	0.0175122	31320	2088	1086.69542
9	1070	760	640	ID380 18111	Shrd (1)	1	8	1070	760	640	0.52045	1010	120	320	0.038784	240	30	15.61344
10	1070	760	640	ID380 18112	Shrd (2)	1	8	1070	760	640	0.52045	940	120	270	0.030456	240	30	15.61344
11	1070	760	640	ID381 18111	Shrd (1)	1	8	1070	760	640	0.52045	1010	120	320	0.038784	7605	951	494.75088
12	1070	760	640	ID381 18112	Shrd (2)	1	8	1070	760	640	0.52045	940	120	270	0.030456	7605	951	494.75088
13	1070	760	640	F1811226A00002	Shrd (1)	1	15	1070	760	640	0.52045	1010	69	320	0.0223008	2400	160	83.27168
14	1070	760	640	F1811226A00001	Shrd (2)	1	15	1070	760	640	0.52045	940	69	270	0.0175122	2400	160	83.27168
1	1100	750	1120	E2220043B00000	EXHAUST PIPE ASM	1	30	1100	750	1120	0.92400	1000	300	240	0.072	18000	600	554.40000
2	1100	750	1120	E2220098A00000	EXH PIPE ASM: MID	1	30	1100	750	1120	0.92400	1000	300	240	0.072	9600	320	295.68000
1	1125	720	350	A6141169A00002	Duct-RR Cooler (1)	1	3	1125	720	350	0.28350	1050	120	320	0.04032	14400	4800	1360.80000
1	1350	600	350	9X000 65010	Air Conditioner Unit: Rr	1	3	1350	600	350	0.28350	300	210	310	0.01953	360	120	34.02000
2	1350	600	350	9Z201 65010	Cooler Unit Assy W/Duct	1	3	1350	600	350	0.28350	300	210	310	0.01953	120	40	11.34000
1	1360	545	160	3L022 30700	Cont.Assy-Rv W/Cable	1	5	1360	545	160	0.11859	1260	85	110	0.011781	510	102	12.09638
2	1360	545	160	3L004 36700	CONT.ASSY-A/C W/CABLE	1	5	1360	545	160	0.11859	1260	85	110	0.011781	180	36	4.26931
3	1360	545	160	3L074 36700	CONT.ASSY-A/C W/CABLE	1	5	1360	545	160	0.11859	1260	85	110	0.011781	23018	4604	545.95013
4	1360	545	160	3L014 36700	CONT.ASSY-HTR W/CABLE	1	5	1360	545	160	0.11859	1260	85	110	0.011781	105	21	2.49043
5	1360	545	160	3L064 30700	CONT.ASSY-HTR W/CABLE	1	5	1360	545	160	0.11859	1260	85	110	0.011781	8973	1795	212.82520
6	1360	545	160	3L114 30700	CONT.ASSY-HTR W/CABLE	1	5	1360	545	160	0.11859	1260	85	110	0.011781	10787	2157	255.85038
7	1360	545	160	3L164 30700	CONT.ASSY-HTR W/CABLE	1	5	1360	545	160	0.11859	1260	85	110	0.011781	29889	5978	708.91926
8	1360	545	160	3L104 36700	CONT.ASSY-A/C W/CABLE	1	5	1360	545	160	0.11859	1260	85	110	0.011781	14535	2907	344.74694
9	1360	545	160	3L174 36700	CONT.ASSY-A/C W/CABLE	1	5	1360	545	160	0.11859	1260	85	110	0.011781	21060	4212	499.50950
10	1360	545	160	3L144 36700	Cont.Assy-Clr W/Cable	1	5	1360	545	160	0.11859	1260	85	110	0.011781	930	186	22.05811
11	1360	545	160	A0303047B00000	Cont Assy -HTR W/Cable	1	5	1360	545	160	0.11859	1260	85	110	0.011781	71699	14340	1700.58556
12	1360	545	160	A0303047B01000	Cont Assy -HTR W/Cable	1	5	1360	545	160	0.11859	1260	85	110	0.011781	16164	3233	383.38422
13	1360	545	160	A0303047B02000	Cont Assy -HTR W/Cable	1	5	1360	545	160	0.11859	1260	85	110	0.011781	12254	2451	290.64527

Item	Package Dimension			Part No.	Part Name	Piece per Car	SNP	Package Dimension			Package Type	Dimension Parts			Sales	Packing / Year	Total Dimension		
	L	W	H					L	W	H		M3	L	W				H	M3
14	1360	545	160	A0303047B03000	Cont Assy-HTR W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	15380	3076	364.78899
15	1360	545	160	A0303047B04000	Cont Assy-HTR W/Cable	1	5	1360	545	160	0.11859	Corrugate Box	1260	85	110	0.011781	375	75	8.89440
1	1390	1000	1430	F1301026A06000	Inter Cooler Ass	1	30	1390	1000	1430	1.98770	Moving Rack	480	330	265	0.041976	195795	6527	12972.72405
1	1460	1090	1310	E2210043B00000	EXHAUST PIPE ASM	1	30	1460	1090	1310	2.08473	Moving Rack	1400	310	250	0.1085	4800	160	333.55744
2	1460	1090	1310	E2210043B01000	EXHAUST PIPE ASM	1	30	1460	1090	1310	2.08473	Moving Rack	1400	310	250	0.1085	2860	95	198.74464
1	1460	1100	1500	A34300A0500003	BLOWER COMPL FR	1	15	1460	1100	1500	2.40900	Moving Rack	430	280	380	0.045752	3731	249	599.19860
1	1500	940	1540	F0100026A05002	RADIATOR W/O FAN SHRD	1	15	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212	2400	160	347.42400
2	1500	940	1540	F0100026A14000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212	144945	9663	20982.33820
3	1500	940	1540	F0100026A17000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	95	720	0.053352	320	21	46.32320
4	1500	940	1540	F0100026A19000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	130	720	0.073008	28800	1920	4169.08800
5	1500	940	1540	F0200026A05002	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	95	720	0.053352	18885	1259	2733.79260
6	1500	940	1540	F0200026A16000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212	7755	517	1122.61380
7	1500	940	1540	F0200026A18000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	95	720	0.053352	320	21	46.32320
8	1500	940	1540	F0200026A18000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	5460	364	790.38960
9	1500	940	1540	F1000026A11000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	480	32	69.48480
10	1500	940	1540	F1000026A15000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	660	44	95.54160
11	1500	940	1540	1D374 10000	Rad Assy W/O Fan Shroud	1	15	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212	2170	145	314.12920
12	1500	940	1540	F0100026A03001	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	95	720	0.053352	410	27	59.35160
13	1500	940	1540	F0100026A07001	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	130	720	0.073008	346	23	50.08696
14	1500	940	1540	F0100026A20000	Rad Compl W/fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	780	75	720	0.04212	28870	1925	4179.22120
15	1500	940	1540	F1000026A12000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	120	8	17.37120
16	1500	940	1540	F1000026A21000	Rad Compl W/O Fan Shrd	1	15	1500	940	1540	2.17140	Moving Rack	750	60	700	0.0315	1800	120	260.56800
1	1520	1005	1540	A7000084A01000	Condenser Assy With L/Tank	1	15	1520	1005	1540	2.35250	Moving Rack	610	480	55	0.016104	1668	111	261.59844
2	1520	1005	1540	A7000084A00006	Condenser Assy With L/Tank	1	15	1520	1005	1540	2.35250	Moving Rack	610	480	55	0.016104	203172	13545	31864.19618
3	1520	1005	1540	A70002169A00005	Cond Compl-W/Motor Fan	1	15	1520	1005	1540	2.35250	Moving Rack	610	480	55	0.016104	8280	552	1298.58221
4	1520	1005	1540	3L014 65400	Cond Compl-W/Motor Fan	1	15	1520	1005	1540	2.35250	Moving Rack	610	480	55	0.016104	17358	1157	2722.31763
5	1520	1005	1540	3L054 65400	Cond Compl-W/Motor Fan	1	15	1520	1005	1540	2.35250	Moving Rack	610	480	55	0.016104	10307	687	1616.48392
6	1520	1005	1540	3L101 65400	Cond Compl-W/Motor Fan	1	15	1520	1005	1540	2.35250	Moving Rack	610	480	55	0.016104	2136	142	334.99657
7	1520	1005	1540	A70002169A01000	Cond Compl-W/Motor Fan	1	15	1520	1005	1540	2.35250	Moving Rack	610	480	55	0.016104	5074	338	795.77369
8	1520	1005	1540	A70002169A02000	Cond Compl-W/Motor Fan	1	15	1520	1005	1540	2.35250	Moving Rack	610	480	55	0.016104	5209	347	816.94622
9	1520	1005	1540	A70002169A04000	Cond Compl-W/Motor Fan	1	15	1520	1005	1540	2.35250	Moving Rack	610	480	55	0.016104	5585	372	875.91566
10	1520	1005	1540	A70000A0501001	COND ASSY-W/LOD-T	1	15	1520	1005	1540	2.54100	Moving Rack	71	340	55	0.0013277	3731	249	585.14616
1	1540	1100	1500	A35010A0500007	FR HEATER ASSY	1	15	1540	1100	1500	2.54100	Moving Rack	420	350	380	0.05386	3731	249	632.03140
1	1540	940	1500	F19000A0501000	SHROUD ASSY-W/MOTOR FAN	1	15	1540	940	1500	2.17140	Moving Rack	710	480	110	0.037488	3731	249	540.09956
1	1800	750	1960	A6101069A00002	RR COOLER UNIT ASSY	1	15	1800	750	1960	2.64600	Moving Rack	310	280	320	0.027776	3731	249	658.14840
1	1890	1100	1800	E2210098A00003	EXH PIPE ASM-FRT	1	15	1890	1100	1800	3.74220	Moving Rack	830	360	420	0.125496	420	28	104.78160
2	1890	1100	1800	E2210098A01001	EXH PIPE ASM-FRT	1	15	1890	1100	1800	3.74220	Moving Rack	830	360	420	0.125496	280	19	71.10180
																	5415898	576021	195556.87750



LABEL SHIPMENT
DETAIL REVISE DATA

Date of issue : 17-Jun-06
 Production Date : 19-Jun-06
 Working Std. Time : 80 Units/Hrs.
 Job Order no. : C6606036
 Model : C62
 Part Name : SUB ASSY HTR CONT
 Part No : C62BAP1 36701-01

Received By	Manufacturing Control Dept.
Staff PID	Knowledge By
Sup. PID	

Issued Material Date: By
 Received Material Date: By

Qty 912 Unit Std. Qty 16 Unit / BOX Total box 57 Box unit

Item	Part No.	Part Name	Supplier	Formula Production	Qty part assy from stock	Qty part assy Issue by PC	Qty Parts assy Received by PD	Lot No Control.			REMARK
								Lot No.	Lot No.	Lot No.	
1	BASE CONTROL	C62BP4K 36721	SYC	1	912						
2	LEVER-MODE	C62BP4K 36733	TUC	1	912						
3	LEVER-TEMP	C62BP4K 36734	TUC	1	912						
4	SHAFT-TEMP	C62BP4K 36735A01	TUC	1	912						
5	SHAFT-MODE	C62BP4K 36736A01	TUC	1	912						
6	PLATE-ILLUMI	C62BP4K 30725	TNM	1	912						C62BP4K 30725A01 MODIFY MOLD
7	RING-PLATE	C62BS3E 30727000	SAP	1	912						
8	FAN SW ASSY	C62BP4K 30750	KYOSHIN	1	912						
9	PCB ASSY	C62BANT 36740	SIIX	1	912						
10	FINISHER-CONT ASSY	C62BS3E 3673000	SAP	1	912						
11	KNOB-A / C	C62BP4K 36761A02	TNM	1	912						
12	KNOB-R / F	C62BR5S 36761A00	TNM	1	912						
13	KNOB R / DEF	C62BP4K 36763A02	TNM	1	912						
14	KNOB PLATE	C62BR5S 36753001	TNM	3	2736						
15	KNOB DIAL	C62BR5S 36752000	TNM	3	2736						
16	KNOB A / C REAR HOLDER	C62BP4K 36781A01	TNM	1	912						
17	KNOB R / F REAR HOLDER	C62BP4K 36782A01	TNM	1	912						
18	KNOB R / DEF REAR HOLDER	C62BP4K 36783A01	TNM	1	912						
19	SCREW TAPP	85-13308-12-3 IWATA	4	3648							
20	SCREW TAPP	85-10412-12-3 IWATA	4	3648							
21	LAMP ASSY ILLUMI	C62BP4K 36746A02	DAWA	2	1824						
22	SPRING-CLICK FELT	C62BP4K 30737	MARUBENI	2	1824						
23	STEEL-BALL	23900 30738	CHIYODA	2	1824						
24			MARUBENI	2	1824						

Production Start Date: Finished Date: Q.A. Pass No Pass Q.A. Check by Date
 Lot No. Qty Q.A. Pass No Pass Q.A. Check by Date
 Lot No. Qty Q.A. Pass No Pass Q.A. Check by Date
 Lot No. Qty Q.A. Pass No Pass Q.A. Check by Date
 Lot No. Qty Q.A. Pass No Pass Q.A. Check by Date
 (Original) PC Planning → PC Receiving → PD → QA → PD → AC
 (Copy) PD

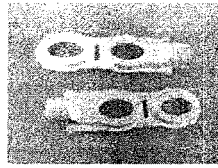
Issue By	Production Control Dept.
Staff P/C planning	Approved By
Sup. PC planning	



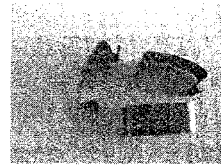
DSC00001.JPG



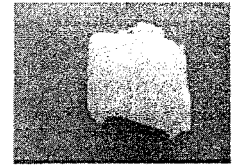
DSC00002.JPG



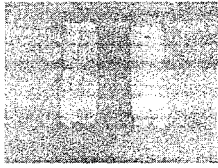
DSC00004.JPG



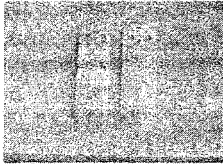
DSC00005.JPG



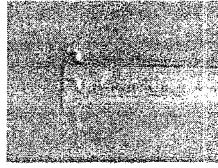
DSC00006.JPG



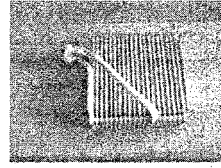
DSC00007.JPG



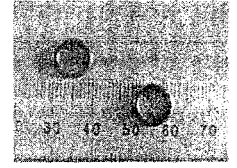
DSC00008.JPG



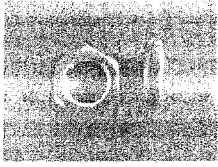
DSC00009.JPG



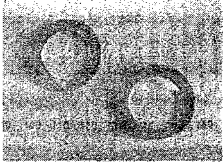
DSC00010.JPG



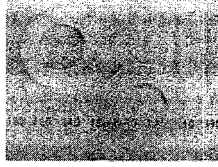
DSC00011.JPG



DSC00012.JPG



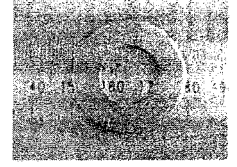
DSC00013.JPG



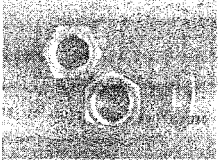
DSC00014.JPG



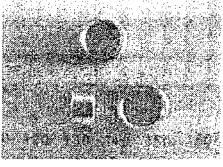
DSC00015.JPG



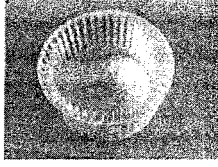
DSC00016.JPG



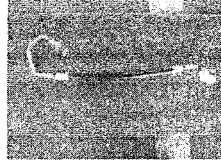
DSC00017.JPG



DSC00018.JPG



DSC00019.JPG



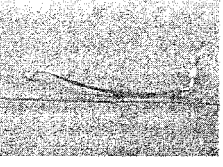
DSC00020.JPG



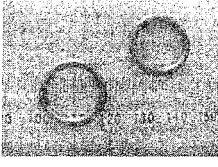
DSC00021.JPG



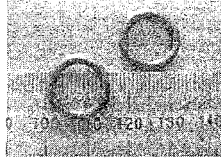
DSC00022.JPG



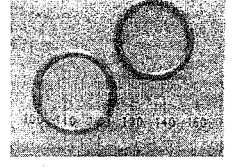
DSC00023.JPG



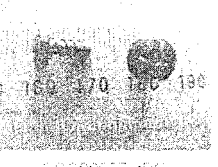
DSC00024.JPG



DSC00025.JPG



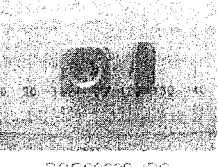
DSC00026.JPG



DSC00027.JPG



DSC00028.JPG



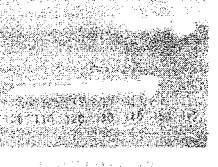
DSC00029.JPG



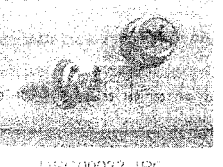
DSC00030.JPG



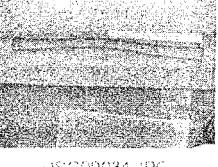
DSC00031.JPG



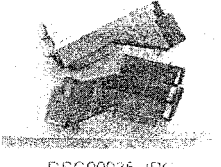
DSC00032.JPG



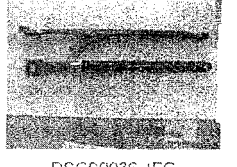
DSC00033.JPG



DSC00034.JPG



DSC00035.JPG



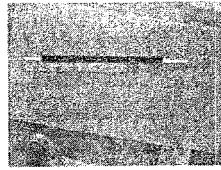
DSC00036.JPG



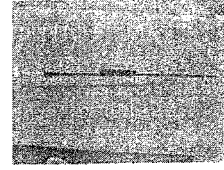
DSC00037.JPG



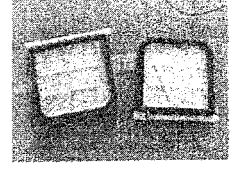
DSC00038.JPG



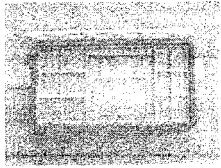
DSC00039.JPG



DSC00040.JPG



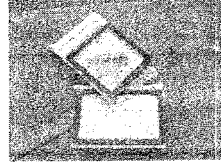
DSC00041.JPG



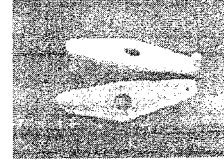
DSC00042.JPG



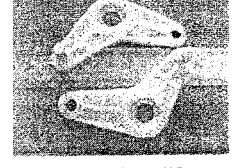
DSC00043.JPG



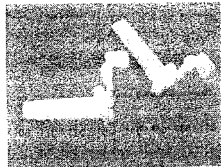
DSC00044.JPG



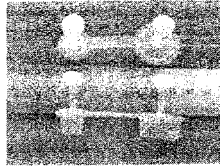
DSC00045.JPG



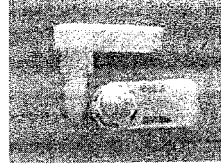
DSC00046.JPG



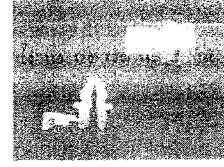
DSC00047.JPG



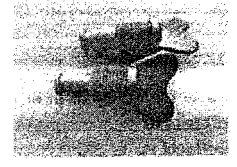
DSC00048.JPG



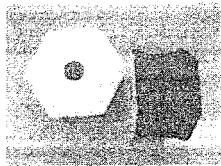
DSC00049.JPG



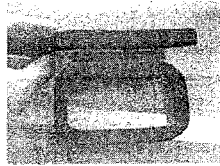
DSC00050.JPG



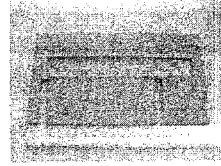
DSC00051.JPG



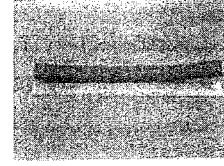
DSC00052.JPG



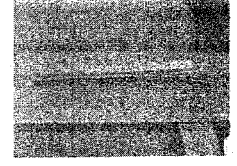
DSC00053.JPG



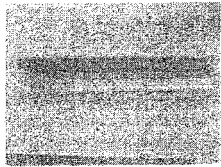
DSC00054.JPG



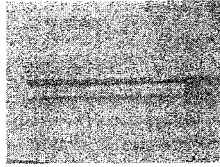
DSC00055.JPG



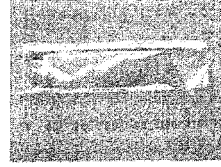
DSC00056.JPG



DSC00057.JPG



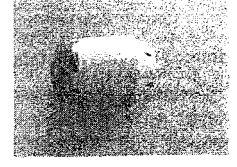
DSC00058.JPG



DSC00059.JPG



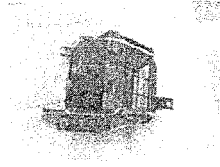
DSC00060.JPG



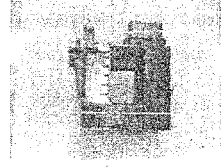
DSC00064.JPG



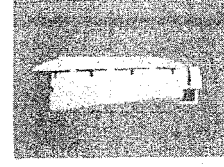
DSC00065.JPG



DSC00066.JPG



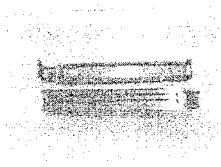
DSC00067.JPG



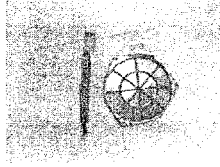
DSC00068.JPG



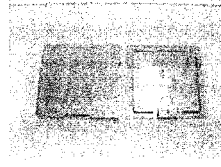
DSC00069.JPG



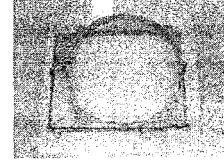
DSC00070.JPG



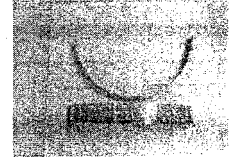
DSC00071.JPG



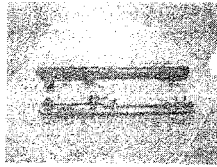
DSC00072.JPG



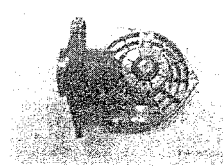
DSC00073.JPG



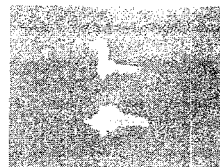
DSC00074.JPG



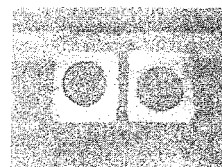
DSC00075.JPG



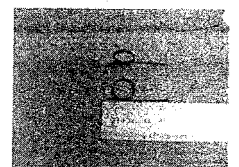
DSC00076.JPG



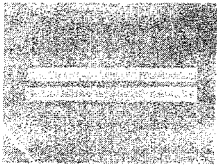
DSC00077.JPG



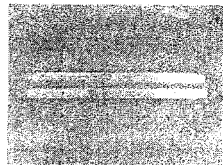
DSC00078.JPG



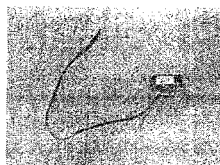
DSC00079.JPG



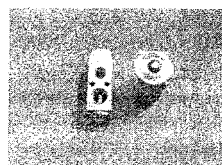
DSC00080.JPG



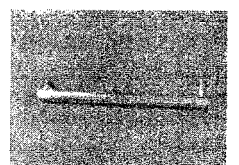
DSC00081.JPG



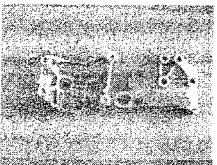
DSC00082.JPG



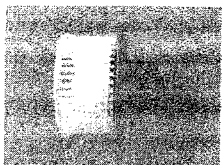
DSC00083.JPG



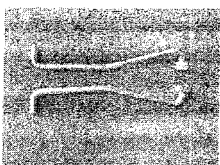
DSC00084.JPG



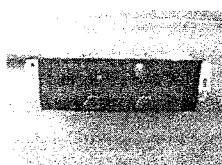
DSC00085.JPG



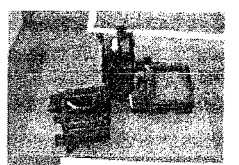
DSC00093.JPG



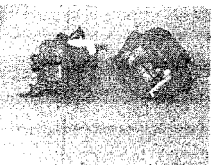
DSC00094.JPG



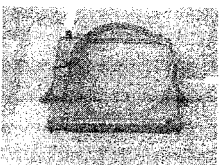
DSC00095.JPG



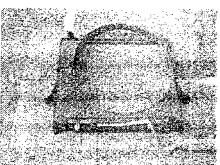
DSC00130.JPG



DSC00131.JPG



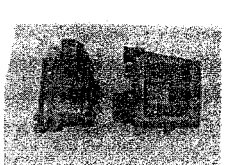
DSC00132.JPG



DSC00133.JPG



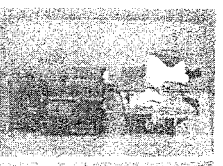
DSC00134.JPG



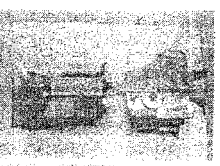
DSC00135.JPG



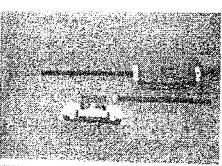
DSC00286.JPG



DSC00287.JPG



DSC00288.JPG



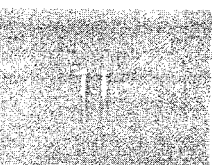
DSC00289.JPG



DSC00290.JPG



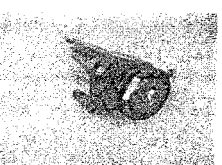
DSC00291.JPG



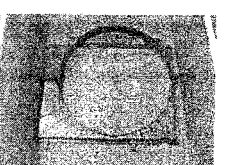
DSC00292.JPG



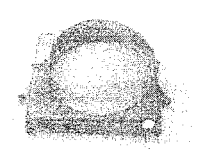
DSC00293.JPG



DSC00294.JPG



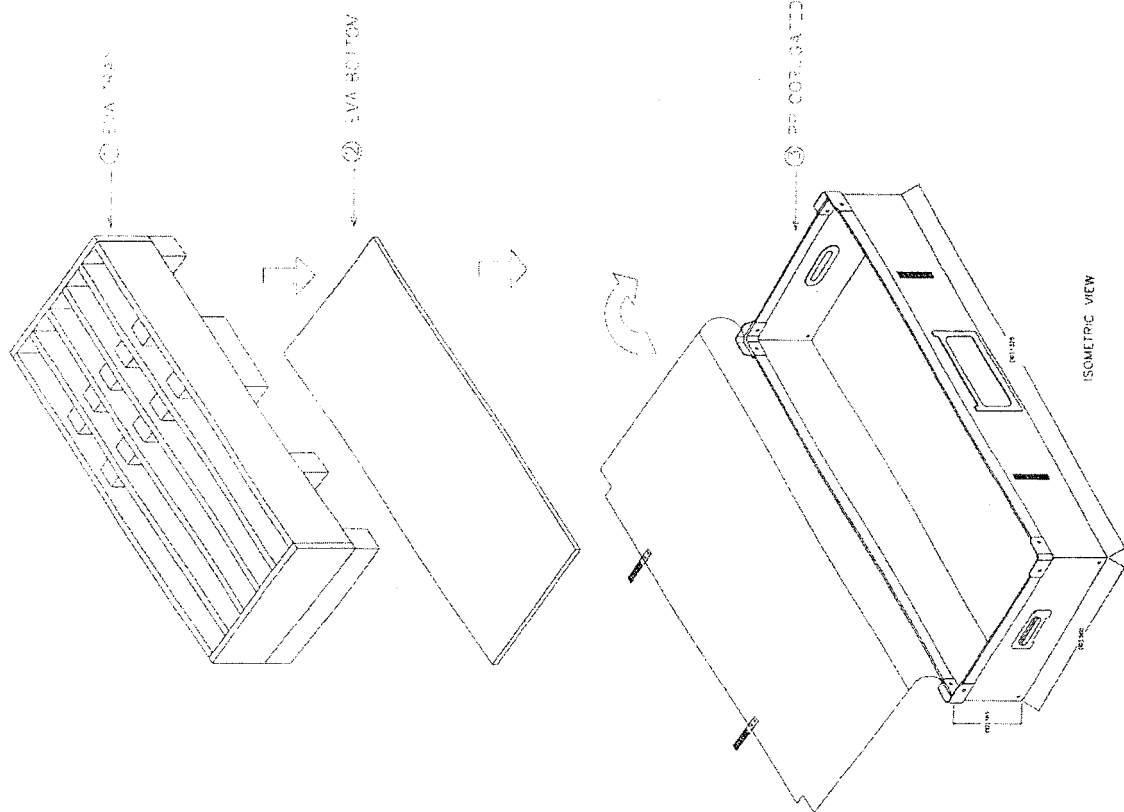
DSC00295.JPG



DSC00296.JPG

REV	DESCRIPTION	DATE
20	INIT. RELEASED	4/88 C220R
01	BY PROMPT CHANGE OF DESIGN	JAN 8/2008

NOTE: UNLESS OTHERWISE SPECIFIED
 1. EVA FOAM FOR GREY COLOR
 (1.00 W500 x 1.10 x 1100 mm)
 2. EVA BOTTOM FOR GREY COLOR
 (1.00 W500 x 1.123 x 1115 mm)
 3. BE DESIGNATED FOR GREEN COLOR
 (1.00 W500 x 1.125 x 1110 mm)



INFORMATION CONTAINED IN THIS DRAWING IS PROPRIETARY AND CONFIDENTIAL TO WAC. REPRODUCTION OR TRANSMITTAL OF THIS CONTENT IN WHOLE OR IN PART WITHOUT PERMISSION FROM WAC IS PROHIBITED.		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETER XX = 1:100 MM XX = 1:500 MM ANGLE = 1°	DRAWN BY: _____ CHECKED BY: _____ APPROVED BY: _____	DATE: _____ DATE: _____ DATE: _____	TITLE Heal Control (4) of Plastic Corrugated Box ID: W505 x L1325 x H125 mm CUSTOMER P/N: _____	DRAWING NUMBER TWO BUILT PRODUCTION SCALE: 1:100	REV 01 SHEET 1 OF 4
--	--	---	--	---	--	--	------------------------------