

Standards Manager Web Standards List

KIA-KIA Motors

Id	Number	Title	Year	Organization	Page
1	KES D-A898A	Crank Angle Sensor	1999	KIA	0
2	KES D-A899A	Sensor Assy-water Temp	1999	KIA	0
3	KES M-D010B	Design Standard of Wire Harness	1999	KIA	0
4	KES S-W111B	Analysis Standard of Plastic Sample Car	1999	KIA	0
5	KES T-K015	METHOD OF MEASURING HARDNESS OF NITRIDING LAYER	1999	KIA	0
6	KES S-W121A	Estimation Standard of Plastic Clay Model	1998	KIA	0
7	KES S-W151B	Estimation Standard	1998	KIA	0
8	KES S-W241C	Standard To Organize Plastic Line	1998	KIA	0
9	KES S-S111B	Analysis Standard	1998	KIA	0
10	KES N-N001	Cooling Module	1998	KIA	0
11	KES T-M190	Analysis of Glycerin for Grease	1998	KIA	0
12	KES M-D004	Proper Head Lamp	1998	KIA	0
13	KES L-K001B	Combination S w Assembly Design Rule	1998	KIA	0
14	KES L-K002B	Cigar Lighter and Ashtray Design Rule	1998	KIA	0
15	KES L-E004A	Exterior 1 1 Tape Drawing Proceeding Rule	1998	KIA	0
16	KES D-C601D	Wiring Harness	1998	KIA	0
17	KES D-A893	Knock Sensor	1998	KIA	0
18	KES D-C251B	Meter Set	1998	KIA	0
19	KES B-W003	Engine Room Wax	1998	KIA	0
20	KES D-A900	T-map Sensor	1997	KIA	0
21	KES D-C629	Electric Bond Vinyl	1997	KIA	0
22	KES M-C601C	Clearance of Fuel Supply System	1997	KIA	0
23	KES M-C206A	Limits for Pedal	1996	KIA	0
24	KES M-E422	DESIGN STANDARD FOR V-RIBBED BELT	1996	KIA	0
25	KES M-E423	THIN WALL STAINLESS CAST STEEL EXHAUST MANIFOLD SPECIFICATION DECISION STANDARD	1996	KIA	0
26	KES D-C603A	PRESSURE SENSITIVE ADHESIVE VINYL TAPES FOR HARNESS	1996	KIA	0
27	KES D-C607A	COTTON TAPE	1996	KIA	0
28	KES E-A035	TORX SCREW AND WASHER	1996	KIA	0
29	KES D-C628	Avx Aex Used for	1996	KIA	0
30	KES E-H005B	CONNECTOR PIPE JOINTS	1996	KIA	0
31	KES D-A312	FUEL TUBE FOR PLASTIC	1996	KIA	0
32	KES D-A313	QUICK CONNECTOR FOR FUEL	1996	KIA	0
33	KES D-A314	FUEL DIST PIPE FOR PLASTIC	1996	KIA	0
34	KES D-A507	V-ribbed Belt	1996	KIA	0
35	KES D-C214	GLOVE LOCK ASSEMBLY	1996	KIA	0
36	KES D-B802	A/T CHANGE LEVER	1996	KIA	0

37	KES B-M057	Quality Standard of Differential Gear Oil	1996	KIA	0
38	KES B-N012	Test Method of Expanded Polypropylene Foam	1996	KIA	0
39	KES C-H007	AUTO ADHERENCE PAINTING	1996	KIA	0
40	KES D-A101	TORSIONAL DAMPER CRANK PULLEY	1996	KIA	0
41	KES B-E007B	LEADED TIN BRONZE CASTINGS	1996	KIA	0
42	KES T-U019	Testing Method of G run Channel	1996	KIA	0
43	KES T-U020	Testing Method of W strip	1996	KIA	0
44	KES T-L106A	TESTING METHOD FOR INSOLUBLE IN USED LUBRICATING OIL	1996	KIA	0
45	KES T-L506	Taking Standard	1996	KIA	0
46	KES T-L507	Development Standard	1996	KIA	0
47	KES T-L508	Evaluation Standard for Catalyst	1996	KIA	0
48	KES T-L509	Test Method of G.M.T. Sheet Material	1996	KIA	0
49	KES N-J009	official Business	1996	KIA	0
50	KES Q-B201B	PRECISION INSPECTION STANDARD OF SHORE HARDNESS TESTER	1996	KIA	0
51	KES Q-B203C	Checking Standard	1996	KIA	0
52	KES Q-B216A	Checking Standard of Pressure Gage	1996	KIA	0
53	KES Q-B217B	Checking Standard of Head Light Tester	1996	KIA	0
54	KES Q-B221B	Checking Standard of Height Gage	1996	KIA	0
55	KES Q-B222C	OUTSIDE MICROMETER PRECISION CHECK STANDARD	1996	KIA	0
56	KES Q-B223C	PRECISION INSPECTION STANDARD OF INSIDE MICROMETER	1996	KIA	0
57	KES Q-B224B	HEIGHT MICROMETER PRECISION CHECK STANDARD	1996	KIA	0
58	KES Q-B225B	PRECISION INSPECTION STANDARD OF INDICATING MICROMETER	1996	KIA	0
59	KES Q-B226C	PRECISION INSPECTION STANDARD OF ELECTRONIC MICROMETER	1996	KIA	0
60	KES Q-B227B	PRECISION INSPECTION STANDARD OF GEAR TOOTH MICROMETER	1996	KIA	0
61	KES Q-B228B	PRECISION INSPECTION STANDARD OF VERNIER CALIPERS	1996	KIA	0
62	KES Q-B229D	PRECISION INSPECTION STANDARD OF 0.01 MM DIAL GAUGE	1996	KIA	0
63	KES Q-B230C	PRECISION INSPECTION STANDARD OF 0.001 MM DIAL GAUGE	1996	KIA	0
64	KES Q-B233C	CYLINDER GAUGE PRECISION CHECK STANDARD	1996	KIA	0
65	KES Q-B234B	LIMIT GAUGE PRECISION CHECK STANDARD	1996	KIA	0
66	KES Q-B243C	PRECISION INSPECTION STANDARD OF TEST BAR	1996	KIA	0
67	KES Q-B244B	PRECISION SURFACE PLATE PRECISION CHECK STANDARD	1996	KIA	0
68	KES Q-B257A	PRECISION INSPECTION STANDARD OF PROFILE PROJECTOR	1996	KIA	0
69	KES Q-B258A	PRECISION INSPECTION STANDARD OF OPTICAL PARALLEL	1996	KIA	0
70	KES Q-B259A	PRECISION INSPECTION STANDARD OF OPTICAL FLAT	1996	KIA	0
71	KES Q-B260A	PRECISION INSPECTION STANDARD OF 0.01 MM DIAL GAUGE TESTER	1996	KIA	0
72	KES Q-B261A	PRECISION INSPECTION STANDARD OF 0.001 MM DIAL GAUGE TESTER	1996	KIA	0
73	KES Q-B262A	Precision inspection	1996	KIA	0
74	KES Q-B263A	Precision inspection	1996	KIA	0
75	KES Q-B264A	Precision inspection	1996	KIA	0
76	KES Q-B265A	PRECISION INSPECTION STANDARD OF CO-HC ANALYZER	1996	KIA	0
77	KES Q-B266A	Precision inspection	1996	KIA	0

78	KES Q-B267A	PRECISION INSPECTION STANDARD OF THERMO COUPLE	1996	KIA	0
79	KES Q-B249C	V-BLOCK PRECISION CHECK STANDARD	1996	KIA	0
80	KES Q-B250C	SINE BAR PRECISION CHECK STANDARD	1996	KIA	0
81	KES Q-B251C	TORQUE WRENCH PRECISION CHECK STANDARD	1996	KIA	0
82	KES T-A001	TEST METHOD OF ODOMETER CALIBRATION	1996	KIA	0
83	KES S-S612	Workability Evaluating	1996	KIA	0
84	KES S-S271A	Management Standard	1996	KIA	0
85	KES S-S131A	Block Drawing Painting Evaluation Standard	1996	KIA	0
86	KES S-S610A	Body Disassembling Evaluation Standard	1996	KIA	0
87	KES T-I261	TIRE ABRASION TEST OF DURABILITY TEST CAR	1996	KIA	0
88	KES T-I412	Evaluation of Endurance	1996	KIA	0
89	KES T-I260	CHASSIS SYSTEM CONNECTION EVALUATION	1995	KIA	0
90	KES T-K054	PROCESSES FOR CORROSION PROTECTION OF MAGNESIUM ALLOYS	1995	KIA	0
91	KES T-B116A	CH/DY ROAD SET CORRELATION TEST ON JAPANESE EM. REGULATION	1995	KIA	0
92	KES T-B237	ULTRA COLD DURABILITY	1995	KIA	0
93	KES T-D603B	CHASSIS DYNAMOMETER ROAD SET USING COAST DOWN	1995	KIA	0
94	KES T-E038A	100.000 (50.000) MILE MILEAGE ACCUMULATION TEST ON CHASSIS DYNAMOMETER	1995	KIA	0
95	KES T-E047A	ROAD LOAD SIMULATION LISING COAST DOWN TECHNIQUES ON CHASSIS DYNAMOMETER	1995	KIA	0
96	KES T-E052A	OFFICIAL APPROVAL FUEL ECONOMY+C1032	1995	KIA	0
97	KES T-E064	JAPAN EMISSION TEST	1995	KIA	0
98	KES T-E501A	COAST DOWN TEST (NORTH AMERICA, KOREA)	1995	KIA	0
99	KES S-S241C	Design of Painting	1995	KIA	0
100	KES S-S251B	Establishment Standard	1995	KIA	0
101	KES S-S301B	Null	1995	KIA	0
102	KES S-W251B	installing Standard	1995	KIA	0
103	KES S-W301B	Activity Standard of Plastic P.P	1995	KIA	0
104	KES S-R251B	Establishment Standard	1995	KIA	0
105	KES T-L498	Test Standard of	1995	KIA	0
106	KES T-L499	Test Method of Conversion	1995	KIA	0
107	KES T-L500	Laboratory Aging	1995	KIA	0
108	KES T-L501	Standard Practice	1995	KIA	0
109	KES T-L502	Test Method of Washcoat	1995	KIA	0
110	KES T-L503	Test Method of Impact Bar	1995	KIA	0
111	KES T-L504	Test Standard of	1995	KIA	0
112	KES T-L505	Evaluation Standard	1995	KIA	0
113	KES T-L494	Standard Method	1995	KIA	0
114	KES T-L461A	Test Method of Lnteram Mat for Automobile	1995	KIA	0
115	KES T-L301A	Testing Method	1995	KIA	0
116	KES T-L365A	Testing Method	1995	KIA	0
117	KES T-U017	Test Method of Handle	1995	KIA	0
118	KES T-U018	Components Evaluation	1995	KIA	0

119	KES T-T006	Estimating Standard	1995	KIA	0
120	KES T-L492	Predicting The Borderline	1995	KIA	0
121	KES B-L072	SPECIFICATION OF PAD	1995	KIA	0
122	KES B-M020	SPECIFICATION OF DIFFERENTIAL GEAR OIL FOR AUTOMOBILE	1995	KIA	0
123	KES B-P006	CAR LEATHER STANDARD	1995	KIA	0
124	KES B-P007	STANDARD OF P-VC FOR CAR	1995	KIA	0
125	KES E-K004	Slow Blow Fuses	1995	KIA	0
126	KES E-C001A	SPRING LOCK WASHER (INCH SYSTEM)	1995	KIA	0
127	KES E-C007B	FLAT WASHER (INCH UNIT)	1995	KIA	0
128	KES M-E417	EXHAUST MANIFOLD ASSEMBLY DESIGN STANDARD	1995	KIA	0
129	KES M-E418	PISTON COOLING JET	1995	KIA	0
130	KES M-E419	ALUMINUM OIL PAN ASS Y SPECIFICATION DESIGN STANDARD	1995	KIA	0
131	KES M-E420	OIL FLOW DESIGN STANDARD	1995	KIA	0
132	KES M-E421	BATTERY DESIGN STANDARD	1995	KIA	0
133	KES M-J201A	DETERMINATION OF GEAR RATIO IN MANUAL TRANSMISSION	1995	KIA	0
134	KES M-C503A	Chassis Design Clearances Guide I	1995	KIA	0
135	KES M-E013A	EVALUATION STANDARD FOR VALVE COTTER	1995	KIA	0
136	KES M-D012	ARC(AIRBAG RESTRAINT CONTROL UNIT) DESIGN STANDARD	1995	KIA	0
137	KES M-C201B	Establishment of Eyellipse	1995	KIA	0
138	KES L-E006A	High Mounted Stop Lamp Design Rule	1995	KIA	0
139	KES L-E002A	Exterior Color Dividing Rule	1995	KIA	0
140	KES L-A001A	C. I Size Application Standard	1995	KIA	0
141	KES L-A002	Management Standard for Design Drawing	1995	KIA	0
142	KES L-A003	Release Standard for Design Drawing Diagram	1995	KIA	0
143	KES L-A004	Model Measurement Data Management Standard	1995	KIA	0
144	KES L-A005	Numbering Standard for Design Drawing	1995	KIA	0
145	KES L-A006	Design Drawing Keeping	1995	KIA	0
146	KES L-A007	Principle of Coordinate	1995	KIA	0
147	KES L-A008	Highlight Check	1995	KIA	0
148	KES L-C001A	Exterior Color Master Sampling Rule	1994	KIA	0
149	KES L-C002A	interior Color Master Sampling Rule	1994	KIA	0
150	KES L-C003A	interior Material Master Coloring Rule	1994	KIA	0
151	KES L-I001B	interior Material Code Numbering Rule	1994	KIA	0
152	KES L-C006A	int ext Trim Material	1994	KIA	0
153	KES L-I006A	Top Trim Design Rule	1994	KIA	0
154	KES L-I007A	Room Mirror Design Rule	1994	KIA	0
155	KES L-I009A	Meter Set Design Rule	1994	KIA	0
156	KES L-I004A	Room Lamp Design Rule	1994	KIA	0
157	KES L-I014A	interior Grain Master Sampling Rule	1994	KIA	0
158	KES L-I015A	Hvac Controller Design Rule	1994	KIA	0
159	KES M-E401A	TIMING DRIVE	1994	KIA	0

160	KES D-G008C	Null	1994	KIA	0
161	KES D-C601	WIRING HARNESS	1994	KIA	0
162	KES D-C229	GLOVE LID ASSEMBLY	1994	KIA	0
163	KES D-C455	ELECTRICAL TYPE FROST SWITCH	1994	KIA	0
164	KES C-F011A	HOT STAMPING FOIL FOR AUTOMOBILE PLASTIC PART	1994	KIA	0
165	KES D-C220	AIR BAG MODULE	1994	KIA	0
166	KES D-C042	HIGH-MOUNTED STOP LAMP	1994	KIA	0
167	KES D-C210	PLASTIC FULL-WHEEL CAPS	1994	KIA	0
168	KES D-C210B	Null	1994	KIA	0
169	KES D-A310	EXHAUST INSULATORS	1994	KIA	0
170	KES D-A820	DISTRIBUTOR	1994	KIA	0
171	KES D-A823	HIGH TENSION CORD ASSEMBLY	1994	KIA	0
172	KES D-B052	MASTER VAC	1994	KIA	0
173	KES D-A826	IGNITION COIL	1994	KIA	0
174	KES D-A850	OIL PRESSURE S/W	1994	KIA	0
175	KES D-A851	HEAT GUAGE UNIT	1994	KIA	0
176	KES B-L069	STRING MATERIAL TO SUPPORT EXTRUDED RUBBER	1994	KIA	0
177	KES B-A030	HOT-DIP ZINC ALUMINUM ALLOY-COATED STEEL SHEETS AND COILS	1994	KIA	0
178	KES T-M010E	Method of Testing Paint Film Properties	1994	KIA	0
179	KES T-M083A	Method and Data	1994	KIA	0
180	KES T-M214A	Methods for Determination	1994	KIA	0
181	KES T-M247	Method of Production	1994	KIA	0
182	KES T-U013	Brake Dynamo Change	1994	KIA	0
183	KES T-U014	Testing Method for The Vacuum Brake Hose	1994	KIA	0
184	KES T-U015	Test Method of Silicon Boot	1994	KIA	0
185	KES U-A100A	Equipment Static Degree Standard	1994	KIA	0
186	KES T-T004	Standard To Measure	1994	KIA	0
187	KES T-L341A	Austenite Corrosion	1994	KIA	0
188	KES T-L489	Testing Methods	1994	KIA	0
189	KES T-K052	TESTING METHOD FOR MEASURING THICKNESS OF RESILIENE INSULATING PADDING	1994	KIA	0
190	KES T-K053	POLY PROPYLENE GRADING METHOD	1994	KIA	0
191	KES T-L140A	TEST METHOD FOR MIXABILITYWITH OTHER BRAKE FLUIDS	1994	KIA	0
192	KES S-R271	Management Standard	1994	KIA	0
193	KES S-D007	MANUFACTURING STANDARD FOR PACKING BOX OF A/S PARTS	1994	KIA	0
194	KES Q-B273A	PRECISION INSPECTION STANDARD OF IMPACT WRENCH	1994	KIA	0
195	KES Q-B274	PRECISION INSPECTION STANDARD OF CENTER GAUGE	1994	KIA	0
196	KES Q-B004C	PRECISION ASSURANCE SYSTEM STANDARD OF TORQUE WRENCH	1994	KIA	0
197	KES Q-B005A	Controlling Methods	1994	KIA	0
198	KES Q-B007A	Numbering Standard for Measurement Machine	1994	KIA	0
199	KES Q-A011D	Standard of Kqa-v	1994	KIA	0
200	KES T-E062	NEW CARB EVAPORATIVE GAS TEST STANDARD	1994	KIA	0

201	KES T-G204A	VEHICLE GEAR NOISE TEST	1994	KIA	0
202	KES S-U271	Standard for Management	1994	KIA	0
203	KES T-I901	ACTUAL CAR CORROSION QUICKENING TEST	1994	KIA	0
204	KES T-K010A	METHOD OF MEASURING FIBER FLOW FOR STEELS	1993	KIA	0
205	KES T-K013A	METHOD OF HIGH TEMPERATURE HARDNESS TEST	1993	KIA	0
206	KES T-K016A	METHOD OF MEASURING DECARBURIZED DEPTH FOR STEEL	1993	KIA	0
207	KES S-U560	Standard of Design	1993	KIA	0
208	KES T-F040	TORQUE CONVERTER PISTON PRESSURE STRENGTH TEST	1993	KIA	0
209	KES T-E060	SWISS EMISSION TEST	1993	KIA	0
210	KES T-E061	EPA COLD TEMPERATURE CO STANDARD CALCULATION METHOD	1993	KIA	0
211	KES T-G319A	PART MODE TEST	1993	KIA	0
212	KES Q-A035C	Manual for Mvss Quality Assurance	1993	KIA	0
213	KES N-J007	STANDARD PARTS (SIMPLIFYING) MANAGEMENT	1993	KIA	0
214	KES M-P007	Design Factor of Suspension	1993	KIA	0
215	KES S-A004	Management Standard of A t Clearness	1993	KIA	0
216	KES T-L141A	METHOD OF TEST FOR SPECULAR GLOSS OF PAINTS	1993	KIA	0
217	KES T-K026A	RESIN FELT TEST METHOD	1993	KIA	0
218	KES T-I900	BODY BLOCK INERTIA MOMENT TEST	1993	KIA	0
219	KES T-K039A	TESTING METHOD OF THICKNESS FOR METALLIC COATING BY MICROSCOPE	1993	KIA	0
220	KES T-L477	Testing Method for	1993	KIA	0
221	KES T-L478A	Test Method of Humidity Cabinet for Grease	1993	KIA	0
222	KES T-L479A	Test Method of	1993	KIA	0
223	KES T-L480	Determination of	1993	KIA	0
224	KES T-L481	Testing Method for	1993	KIA	0
225	KES T-L482	Method of Determination	1993	KIA	0
226	KES T-L483	Method of Rotary	1993	KIA	0
227	KES T-L484	Method of Tensile	1993	KIA	0
228	KES T-L485	Method of Thermal	1993	KIA	0
229	KES T-L486	Test Method for Rubber Crack Growth	1993	KIA	0
230	KES T-L487	Test Method for	1993	KIA	0
231	KES T-L488	Method for Determining	1993	KIA	0
232	KES T-L393A	Testing Method	1993	KIA	0
233	KES T-U005	Washer Hose	1993	KIA	0
234	KES T-U006	Bush Rubber Stabilizer	1993	KIA	0
235	KES T-U007	Silencer Hanger Rubber	1993	KIA	0
236	KES T-U011	Method of Hardness	1993	KIA	0
237	KES T-U012	Testing Method for Head Cover Gasket	1993	KIA	0
238	KES T-M244A	Testing Method	1993	KIA	0
239	KES T-M245	Analysis Method	1993	KIA	0
240	KES T-M246	Analysis Method	1993	KIA	0
241	KES B-A029A	HOT-DIP TERNE METAL PLATED STEEL SHEETS AND STRIPS	1993	KIA	0

242	KES A-A013	METHOD OF MEASURING BY MICROSCOPE	1993	KIA	0
243	KES A-B204	PACKED DRAWING PREPARATION METHOD	1993	KIA	0
244	KES B-C027	BORON STEEL WIRE RODS FOR COLD HEADING AND COLD FORGING	1993	KIA	0
245	KES B-C028	BORON STEEL WIRES FOR COLD HEADING AND COLD FORGING	1993	KIA	0
246	KES B-C029	CARBON STEEL WIRE RODS FOR COLD FORGING	1993	KIA	0
247	KES B-M041B	SPECIFICATION OF USED ENGINE OILS FOR LIMITED	1993	KIA	0
248	KES B-L037C	SPECIFICATION OF CYLINDER HEAD GASKET MATERIAL	1993	KIA	0
249	KES B-H017	MAGNESIUM ALLOY ROD	1993	KIA	0
250	KES B-H018	MAGNESIUM ALLOY PLATE	1993	KIA	0
251	KES B-K017A	SPECIFICATION OF GASKET MATERIAL FOR ANTI-WATER	1993	KIA	0
252	KES B-K019	SPECIFICATION OF GASKET MATERIAL FOR OIL PUMP	1993	KIA	0
253	KES D-A707	CONED DISK SPRINGS	1993	KIA	0
254	KES D-A505	ENGINE MOUNT RUBBER	1993	KIA	0
255	KES D-A308	CANISTER	1993	KIA	0
256	KES D-A309	CONNECTING ROD BOLTS	1993	KIA	0
257	KES D-A303	OIL JET ASSEMBLY	1993	KIA	0
258	KES D-C255	SPEED METER CABLE	1993	KIA	0
259	KES D-C265	FUEL GAUGE UNIT	1993	KIA	0
260	KES D-B403	JACK (PANTOGRAPH TYPE)	1993	KIA	0
261	KES D-B501	PARKING BRAKE LEVERS	1993	KIA	0
262	KES D-B208	STEERING BEVEL GEAR ASSEMBLY	1993	KIA	0
263	KES D-B301	FRONT DISC BRAKES	1993	KIA	0
264	KES C-F014	SHOT PEENING	1993	KIA	0
265	KES C-E004A	RADIUS OF MACHINE PARTS (PRESS WORKING OF SHEET METALS)	1993	KIA	0
266	KES C-F003B	CHROMINUM-CONTAINED ZINCCOATING	1993	KIA	0
267	KES D-A201	TIMING BELT COVERS	1993	KIA	0
268	KES D-A001	CYLINDER-HEAD BOLT	1993	KIA	0
269	KES B-N008	TEST METHOD OF SOFT AND HARD BUMPER FOR MATERIAL	1993	KIA	0
270	KES B-N010	A METHOD FOR INST. PANEL MATERIALS INVESTIGATION	1993	KIA	0
271	KES B-L068	TEST METHOD FOR RUBBER SEAL MATERIAL OF HYDRAULIC DISC BRAKE FOR AUTOMOBILE	1993	KIA	0
272	KES B-R006	PRIMER SURFACER OF BODY OUTER PANEL	1993	KIA	0
273	KES B-R007	CHIPPING PRIMER OF BODY OUTER PANEL	1993	KIA	0
274	KES B-S603A	ASPHALT SHEET	1993	KIA	0
275	KES D-C459	HEATER CONTROL	1993	KIA	0
276	KES D-C460	EXPANSION VALVE	1993	KIA	0
277	KES D-C461	AIR-CONDITIONING PRESSURE SWITCH	1993	KIA	0
278	KES D-C462	COOLER HOSE	1993	KIA	0
279	KES D-C463	RECEIVER TANK	1993	KIA	0
280	KES D-C624	DISTRIBUTOR WITH A BUILT-IN CRANK ANGLE SENSOR	1993	KIA	0
281	KES D-C625	Low-voltage Cables for Automobile	1993	KIA	0
282	KES D-C626	AVSS	1993	KIA	0

283	KES D-C627	Low Tension Cables	1993	KIA	0
284	KES D-C678	AM/FM ELECTRONIC TUNER RADIO	1993	KIA	0
285	KES G-B211	M T Axle Shim Measuring	1993	KIA	0
286	KES G-B212	Null	1993	KIA	0
287	KES M-C207	Determination Standard	1993	KIA	0
288	KES L-E005	interior Lamp Design Rule	1993	KIA	0
289	KES L-C015	Color information Standard	1993	KIA	0
290	KES L-E001	Trunk Design Rule	1993	KIA	0
291	KES G-J876	Equipment Specification	1993	KIA	0
292	KES M-C082A	Vehicle Dimension (Exterior)	1992	KIA	0
293	KES M-C402	Evaluating The Rear	1992	KIA	0
294	KES M-D002A	Design Standard	1992	KIA	0
295	KES M-E014	FLY WHEEL INERTIAL MOMENT DESIGN STANDARD	1992	KIA	0
296	KES M-E015	DESIGN STANDARD FOR WATER PUMP	1992	KIA	0
297	KES M-A006	Tensional Compressive	1992	KIA	0
298	KES M-B411	Rubber Hose and Fixing Pipe Design Standard	1992	KIA	0
299	KES M-F015	DESIGN STANDARD OF EXHAUST PIPE BENDING RADIUS	1992	KIA	0
300	KES M-I001A	THE STANDARD FOR CAPACITY DETERMINATION OF ONE WAY CLUTCH	1992	KIA	0
301	KES M-J004A	CALCULATION METHOD OF BALL BEARING FOR TRANSMISSION	1992	KIA	0
302	KES M-J005A	CALCULATION METHOD OF TAPER ROLLER BEARING FOR TRANSMISSION	1992	KIA	0
303	KES M-P002	Design Standard	1992	KIA	0
304	KES M-P003	Design Standard	1992	KIA	0
305	KES M-P004	Suspension Design	1992	KIA	0
306	KES M-P005	Damping Force Design	1992	KIA	0
307	KES M-P006	Design Standardization of Wheel Stroke	1992	KIA	0
308	KES E-L008	SOCKET FOR SOCKET WRENCHES	1992	KIA	0
309	KES E-I001B	O RINGS	1992	KIA	0
310	KES E-G009	CORRUGATED PROTECTORS	1992	KIA	0
311	KES D-C454	COOLING UNIT	1992	KIA	0
312	KES B-S022	CALCIUM CARBONATE FOR RUBBER	1992	KIA	0
313	KES B-S023	MAGNESIUM CARBONATE FOR RUBBER	1992	KIA	0
314	KES C-A024	PERMISSIBLE DEVIATIONS IN DIMENSIONS WITHOUT TOLERANCE INDICATION FOR DIE CASTING	1992	KIA	0
315	KES C-H002A	FLOCKING USED FOR TRIM PARTS	1992	KIA	0
316	KES C-A201	DEVIATIONS FOR CENTER DISTANCE	1992	KIA	0
317	KES C-B002	SYMBOLS OF FORMING RATIO FOR STEEL FORGING	1992	KIA	0
318	KES D-B351	COIL SPRING	1992	KIA	0
319	KES D-A872	ENGINE CONTROL UNIT	1992	KIA	0
320	KES B-K018	SPECIFICATION OF OIL PAN GASKET MATERIAL FOR CORK RUBBER	1992	KIA	0
321	KES B-K007	SPECIFICATION OF GASKET MATERIAL FOR BAFFLE PLATE	1992	KIA	0
322	KES B-K008	SPECIFICATION OF GASKET MATERIAL FOR OIL STRAINER	1992	KIA	0
323	KES B-K009	SPECIFICATION OF GENERAL GASKET MATERIAL	1992	KIA	0

324	KES B-K010	SPECIFICATION OF GASKET MATERIAL FOR OIL FILTER	1992	KIA	0
325	KES B-K011	SPECIFICATION OF GASKET MATERIAL FOR SURGE TANK	1992	KIA	0
326	KES B-K012	SPECIFICATION OF GASKET MATERIAL FOR FUEL SYSTEM	1992	KIA	0
327	KES B-K013	SPECIFICATION OF GASKET MATERIAL FOR FRONT AND REAR HOUSING	1992	KIA	0
328	KES B-K014	SPECIFICATION OF GASKET MATERIAL FOR REAR COVER	1992	KIA	0
329	KES B-K015	SPECIFICATION OF GASKET MATERIAL FOR INTAKE	1992	KIA	0
330	KES B-K016	SPECIFICATION OF GASKET MATERIAL FOR GEAR CASE	1992	KIA	0
331	KES B-K001A	NON-METALLIC MATERIAL SYMBOLS	1992	KIA	0
332	KES B-E009A	ALUMINUM BRONZE CASTINGS	1992	KIA	0
333	KES B-H016	MAGNESIUM ALLOY INGOTS FOR CASTINGS	1992	KIA	0
334	KES B-L059	GLASS WOOL FOR EXHAUST SYSTEM IF AUTOMOBILES	1992	KIA	0
335	KES B-L060	SOLE RUBBER FOR VEHICLE	1992	KIA	0
336	KES B-L061	RECLAIMED RUBBER	1992	KIA	0
337	KES B-L063	MIXTURE RAW PAPER FOR RECLAIMED TIRE	1992	KIA	0
338	KES B-L064	TUBES FOR AUTOMOBILE TIRES	1992	KIA	0
339	KES B-L065	RETRADED TIRES	1992	KIA	0
340	KES B-L066	NATURAL RUBBER LATEX	1992	KIA	0
341	KES B-L067	TEST METHODS OF SEAL RUBBER MATERIAL	1992	KIA	0
342	KES B-M036C	CLEANING AND RUST PREVENTING OIL FOR PRESS	1992	KIA	0
343	KES A-A012	GREY SCALE FOR ASSESSING CHANGE IN COLOR	1992	KIA	0
344	KES A-A009	STANDARD PARTS TYPE NUMBER AND KES NUMBER	1992	KIA	0
345	KES T-M237	Acid Process Method	1992	KIA	0
346	KES T-M238	Analysis of Silicon for Plastic Materials	1992	KIA	0
347	KES T-M239A	Analysis of Asbestos	1992	KIA	0
348	KES T-M240	Analysis of Plastic for inorganic	1992	KIA	0
349	KES T-M241	Analysis of Plastic	1992	KIA	0
350	KES T-M243	Test Method for	1992	KIA	0
351	KES T-L493	Testing Method for	1992	KIA	0
352	KES T-M017A	Test Method for	1992	KIA	0
353	KES T-M027A	Analysis of Lead Content in Gasoline	1992	KIA	0
354	KES T-T001	Testing Method of	1992	KIA	0
355	KES T-T002	Testing Method of	1992	KIA	0
356	KES T-T003	Estimating Standard	1992	KIA	0
357	KES T-U002	Test Standard of Coating Durability	1992	KIA	0
358	KES T-L463	Method of Radiographic	1992	KIA	0
359	KES T-L464	Test Method of Sound	1992	KIA	0
360	KES T-L465	Method of Fenic	1992	KIA	0
361	KES T-L466	Method of Radiographic	1992	KIA	0
362	KES T-L467	Methods of Radiographic	1992	KIA	0
363	KES T-L468	Method of Radiographic	1992	KIA	0
364	KES T-L469	Calculation of indentation	1992	KIA	0

365	KES T-L470	Method of Making	1992	KIA	0
366	KES T-L471	Methods of Radiographic	1992	KIA	0
367	KES T-L472	Method of Radiographic	1992	KIA	0
368	KES T-L473A	Test Method for Aniline Point	1992	KIA	0
369	KES T-L474A	Testing Method	1992	KIA	0
370	KES T-L475	Test Method for	1992	KIA	0
371	KES T-L476	Test Method of Rubber	1992	KIA	0
372	KES T-L417A	Testing Method	1992	KIA	0
373	KES T-L455	Test Method of Surface	1992	KIA	0
374	KES T-L457A	Test Method of	1992	KIA	0
375	KES T-L458	Test Standard of	1992	KIA	0
376	KES T-L459	Method of High Temperature	1992	KIA	0
377	KES T-L422	Test Standard for Sulfur Powder for Rubber	1992	KIA	0
378	KES T-K042	CALIBRATION BLOCK TYPE A2 USED IN ULTRASONIC ANGLE BEAM TESTING	1992	KIA	0
379	KES T-K043	CALIBRATION BLOCK TYPE A3 USED IN ULTRASONIC ANGLE BEAM TESTING	1992	KIA	0
380	KES T-K044	CALIBRATION BLOCK TYPE A1 USED IN ULTRASONIC TESTING	1992	KIA	0
381	KES T-K045	MICRO STRUCTURE DETECTION METHOD FOR STEEL	1992	KIA	0
382	KES T-K047	CALIBRATION BLOCK TYPE N1 USED IN ULTRASONIC NORMAL BEAM TESTING FOR STEEL PLATE	1992	KIA	0
383	KES T-K048	CALIBRATION BLOCK TYPE G USED IN ULTRASONIC NORMAL BEAM TESTING	1992	KIA	0
384	KES T-K051	GENERAL RULES FOR FATIGUE TESTING OF METALS	1992	KIA	0
385	KES T-L185	SPRAY TEST OF BRAKE TUBE FOR SALT SOLUTION	1992	KIA	0
386	KES T-L281A	TESTING METHOD OF GASKET MATERIAL	1992	KIA	0
387	KES S-U150C	Evaluating Standard	1992	KIA	0
388	KES Q-A043B	PROCESS CAPABILITY EXAMINATION AND ESTIMATION STANDARD	1992	KIA	0
389	KES T-E059	EMISSION TEST PROCEDURE BY NEW ECE 15MODE	1992	KIA	0
390	KES T-F005A	RAPID DESTRUCTION EXPERIMENT ON THE MISSHIFTING MECHANISM OF A TRANSMISSION	1992	KIA	0
391	KES T-F038	TORQUE CONVERTER FLEXIBLE PLATE STARTER ENGAGEMENT TEST	1992	KIA	0
392	KES T-G209A	Wind Noise Test Standard	1992	KIA	0
393	KES T-G221A	CONTRIBUTION ANALYSIS OF PASS-BY NOISE	1992	KIA	0
394	KES T-B236	DURABILITY TEST OF WATER PUMP	1992	KIA	0
395	KES T-E023A	Road Load Setting	1992	KIA	0
396	KES T-I411	Standard Valuation	1992	KIA	0
397	KES T-I767A	ROLL CAMBER COEFFICIENT MEASURING	1991	KIA	0
398	KES T-I871	POWER STEERING HOSE AND HOSE ASSEMBLIES FOR AUTOMOBILES	1991	KIA	0
399	KES T-I873	HEAD IMPACT MEASUREMENT OF FMVSS	1991	KIA	0
400	KES T-I874	VERTICAL DURABILITY OF UPPER ARM	1991	KIA	0
401	KES T-I876	ROLL INERTIA MOMENT MEASUREMENT TEST	1991	KIA	0
402	KES T-I879	TEST STANDARD OF WHOLE SEAT STRENGTH(22G LOAD) (GENERAL OPTION)	1991	KIA	0
403	KES T-I880	TEST STANDARD OF SEAT BACK REAR MOMENT STRENGTH (E.C.E OPTION)	1991	KIA	0
404	KES T-I881	TEST STANDARD OF SEAT BACK REAR MOMENT STRENGTH (22G LOAD)	1991	KIA	0
405	KES T-I883	PERFORMANCE TEST FOR ONE SCREW	1991	KIA	0

406	KES T-I885	BRAKE TUBE IMPACT PRESSURE TEST	1991	KIA	0
407	KES T-I888	TEST METHOD OF BRAKE RESERVE HOSES	1991	KIA	0
408	KES T-I893	TEST METHOD OF VACUUM BRAKE HOSES FOR AUTOMOBILES	1991	KIA	0
409	KES T-I894	TEST STANDARD OF SEPARATE STRENGTH	1991	KIA	0
410	KES T-I895	TEST STANDARD FOR FLUID RESISTANCE CHARACTERISTIC OF BRAKE TUBE	1991	KIA	0
411	KES T-I896	TEST METHOD OF AIR	1991	KIA	0
412	KES T-I897	IMPACT PROTECTION FOR THE DRIVER FROM THE STEERING CONTROL SYSTEM	1991	KIA	0
413	KES T-C502	THE STANDARD OF HIGH PRESSURE INJECTION PIPE IN DIESEL ENGINE	1991	KIA	0
414	KES S-U420B	Parts input Unit Set Standard	1991	KIA	0
415	KES S-U460A	Material Control Standard of T a Gear	1991	KIA	0
416	KES T-B230	LOW TEMPERATURE IMPACT OF COOLING FAN BLADE	1991	KIA	0
417	KES T-G224	ESTIMATING STANDARD OF IDLE MOUNT INSULATION CHARACTERISTICS	1991	KIA	0
418	KES T-F019	DYNAMO CONTINUOUS HIGH SPEED DURABILITY TEST STANDARD	1991	KIA	0
419	KES T-G202A	TEST STANDARD OF VEHICLE EXHAUST NOISE	1991	KIA	0
420	KES T-G203A	STANDARD OF INTAKE NOISE TEST IN A VEHICLE	1991	KIA	0
421	KES Q-A044A	ADMINISTRATION STANDARD OF FOOL PROOF ACTIVITY	1991	KIA	0
422	KES N-D008	LAYOUT OF DRAWING INFORMATION	1991	KIA	0
423	KES N-J006A	MANUAL PARTS NO. NUMBERING RULE	1991	KIA	0
424	KES S-U160B	Evaluating Standard	1991	KIA	0
425	KES S-U170B	Evaluating Standard of Engine Tear Down	1991	KIA	0
426	KES S-U210B	Processing Condition Standard	1991	KIA	0
427	KES S-U260B	Standard for Preparation of Flow Chart	1991	KIA	0
428	KES S-U270B	Standard of Process Management	1991	KIA	0
429	KES S-U110B	Competing Vehicle Analysis Standard	1991	KIA	0
430	KES S-U140B	Evaluating Standard	1991	KIA	0
431	KES S-W421A	Standard installing	1991	KIA	0
432	KES S-S611A	Setting Standard of Painting Broad Cast	1991	KIA	0
433	KES S-S141B	Painting Advance	1991	KIA	0
434	KES S-A001A	APPLICATION STANDARD OF WORK PROCESS SHEET	1991	KIA	0
435	KES S-A003	APPLICATION STANDARD OF PRIORITY MANAGEMENT TABLE	1991	KIA	0
436	KES S-D001	DESIGN STANDARD FOR WOOD BOX	1991	KIA	0
437	KES S-D003	MANUFACTURING (DESIGN) STANDARD OF CORRUGATED CARDBOARD BOX	1991	KIA	0
438	KES S-D004A	STANDARD FOR PACKING EXPRESSION	1991	KIA	0
439	KES S-R311B	Tto Business Standard	1991	KIA	0
440	KES S-R551B	Evaluation Standard for Production Line	1991	KIA	0
441	KES S-Q211	Standard of Friction Test	1991	KIA	0
442	KES S-Q451	Standard of Bead Test	1991	KIA	0
443	KES S-Q452	Decision of Forming	1991	KIA	0
444	KES S-Q453	Standard of Limit Drawing Ratio	1991	KIA	0
445	KES S-Q711	Resolving Standard	1991	KIA	0
446	KES R-C101B	inspection Standard	1991	KIA	0

447	KES R-C102C	Cutting Oil Procurement	1991	KIA	0
448	KES R-C103B	Grease Procurement inspection Standard	1991	KIA	0
449	KES R-C104B	Procuring inspection	1991	KIA	0
450	KES R-C201	INSPECTION STANDARD FOR PLASTICS	1991	KIA	0
451	KES R-B301B	DUCTILE IRON CASTING	1991	KIA	0
452	KES R-C605B	ADDITION COAL MEDICINE	1991	KIA	0
453	KES R-C609C	STEARIC ACID CALCIUM	1991	KIA	0
454	KES R-C610B	CARBONIC ACID CALCIUM	1991	KIA	0
455	KES R-C611B	LIQUID SILICICACID SODA	1991	KIA	0
456	KES R-C612B	ZINC OXIDE	1991	KIA	0
457	KES R-C613B	METHYL ALCOHOL	1991	KIA	0
458	KES R-C617B	EXCLUSION GAS MEDICINE	1991	KIA	0
459	KES R-C618B	DROSS SEPERATION MEDICINE	1991	KIA	0
460	KES R-C619B	SI C MEITING POT	1991	KIA	0
461	KES R-E001B	HARDENING BY INDUCTION HEATING AND TEMPERING OF IRON AND STEEL	1991	KIA	0
462	KES R-E002C	CARBONIZING HARDENED OF STEEL	1991	KIA	0
463	KES R-I004A	Graph Reading Standard	1991	KIA	0
464	KES T-K041	GRADE CLASSIFICATION STANDARD OF OSMOTIC TEST AND DEFECT INDICATING SHAPE	1991	KIA	0
465	KES T-K030A	NEUTRAL SALT SPRAY TESTING STANDARD	1991	KIA	0
466	KES T-L423	Test Standard for Molding of Steel Plate	1991	KIA	0
467	KES T-L424	Test Standard for	1991	KIA	0
468	KES T-L425	Test Standard for	1991	KIA	0
469	KES T-L426	Testing Methods for Hot-dipped Zinc Coating	1991	KIA	0
470	KES T-L427	Test Standard for	1991	KIA	0
471	KES T-L428	Test Standard for	1991	KIA	0
472	KES T-L429	Testing Method for	1991	KIA	0
473	KES T-L430	Evaluation Standard for Cloud Point in Fuel	1991	KIA	0
474	KES T-L431	Testing Standard	1991	KIA	0
475	KES T-L432	Observation Standard of Eddy in Steel Pipe	1991	KIA	0
476	KES T-L433	Standard of The	1991	KIA	0
477	KES T-L434	Standard of Observation	1991	KIA	0
478	KES T-L435	Test Standard of	1991	KIA	0
479	KES T-L436	Test Standard of	1991	KIA	0
480	KES T-L437	Testing Methods for Synthetic Rubber Sbr	1991	KIA	0
481	KES T-L438	Test Method of Humidity	1991	KIA	0
482	KES T-L439	Evaluation Standard	1991	KIA	0
483	KES T-L440	Test Method of Irhd	1991	KIA	0
484	KES T-L442	Testing Methods	1991	KIA	0
485	KES T-L443	Testing Methods for Synthetic Sbr Latex	1991	KIA	0
486	KES T-L444	Evaluation Standard	1991	KIA	0
487	KES T-L445	Organic Vulcanizing Agents for Rubber	1991	KIA	0

488	KES T-L446A	Test Method of Pore Size for Filter Paper	1991	KIA	0
489	KES T-L447	Anti Oxidants for Rubber	1991	KIA	0
490	KES T-L448	Evaluation Standard On Ir (Lsoprene Rubber)	1991	KIA	0
491	KES T-L449	Iir Iso Buthylene	1991	KIA	0
492	KES T-L450	Test Method On Rubber Sponge	1991	KIA	0
493	KES T-L451	Evaluation Standard	1991	KIA	0
494	KES T-L452	Physical Testing	1991	KIA	0
495	KES T-L453	Test Standard of Synthetic Rubber Nbr	1991	KIA	0
496	KES T-L454	Ericson Test Standard	1991	KIA	0
497	KES T-L418	Testing Method for	1991	KIA	0
498	KES T-L419	Test Method for Water in Paint	1991	KIA	0
499	KES T-L420	Standard Test Method	1991	KIA	0
500	KES T-L421	Test Standard for	1991	KIA	0
501	KES T-M232	Carbon Sulfur Analysis	1991	KIA	0
502	KES T-M233	Element Analysis of Polypropylene Resin	1991	KIA	0
503	KES T-M234	Analysis of Stabilizer for Sbr Rubber	1991	KIA	0
504	KES T-M235	indium Standard	1991	KIA	0
505	KES A-B018	DATUMS AND DATUM-SYSTEMS FOR GEOMETRICAL TOLERANCES	1991	KIA	0
506	KES A-B201A	TECHNICAL DRAWING-SIZES AND FORMAT OF DRAWINGS	1991	KIA	0
507	KES A-B202A	MAKING STANDARD OF MULTI-USE DRAWING	1991	KIA	0
508	KES A-C004	DEFINITIONS AND DESIGNATIONS OF GEOMETRICAL DEVIATIONS	1991	KIA	0
509	KES B-A021	GALVANIZED STEEL TUBES	1991	KIA	0
510	KES B-A025	VIBRATION-DAMPING LAMINATED STEEL PLATE	1991	KIA	0
511	KES B-C026	SILVER BRAZING	1991	KIA	0
512	KES B-D011	WHITE HEAD MALLEABLE IRON CASTINGS	1991	KIA	0
513	KES B-E012	BRASS BRAZING	1991	KIA	0
514	KES B-E013	COPPER AND COPPER ALLOY RODS AND WIRES FOR INERT GAS SHIELDED ARC WELDING	1991	KIA	0
515	KES B-E014	COPPER LEAD ALLOY CASTINGS FOR BEARING	1991	KIA	0
516	KES B-B016B	OIL TEMPERED SILICON CHROMIUM ALLOY STEEL FOR VALVE SPRING QUALITY WIRE	1991	KIA	0
517	KES B-B034	CHROMIUM-MOLYBDENUM-VANADIUM STEELS	1991	KIA	0
518	KES B-B035	GLOSSARY OF TERMS USED IN SHAPE MEMORY ALLOYS	1991	KIA	0
519	KES B-M038A	SPECIFICATION OF TURBINE OIL FREE ADDITIVE	1991	KIA	0
520	KES B-M032B	PRESS OIL	1991	KIA	0
521	KES B-M005A	HEAT PROOF GREASE FOR DOOR HINGE	1991	KIA	0
522	KES B-M006B	SPECIFICATION AND TESTING METHOD OF WHITE GASOLINE	1991	KIA	0
523	KES B-L041	CELLULAR RUBBER MATERIAL	1991	KIA	0
524	KES B-F013	ALUMINUM ALLOY CAST FORGED PRODUCTS	1991	KIA	0
525	KES B-F014	ALUMINUM ALLOY CASTINGS FOR BEARING	1991	KIA	0
526	KES B-F015	ALUMINUM AND ALUMINUM ALLOY SEAMLESS PIPES AND TUBES	1991	KIA	0
527	KES B-H014	WHITE METAL	1991	KIA	0
528	KES B-H015	MAGNESIUM ALLOY INGOTS FOR DIE CASTINGS	1991	KIA	0

529	KES B-K005	THE SPECIFICATION OF ANTI-NOISE SHEET FOR AUTOMOBILES	1991	KIA	0
530	KES B-K006	URETHANE FOAM SUBSTANCES FOR AUTOMOBILE SUN VISORS	1991	KIA	0
531	KES D-A880	WATER TEMPERATURE SENSOR	1991	KIA	0
532	KES D-A892	INTAKE AIR THERMOSENSOR	1991	KIA	0
533	KES D-A304	AIR HOSE BETWEEN AIR CLEANER AND THROTTLE BODY	1991	KIA	0
534	KES D-A305	EXHAUST MANIFOLD ASSEMBLY	1991	KIA	0
535	KES D-A306	PLASTIC AIR CLEANER	1991	KIA	0
536	KES D-A307	CATALYST CONVERTER	1991	KIA	0
537	KES D-A503	V-BELT	1991	KIA	0
538	KES D-A504	WATER HOSE	1991	KIA	0
539	KES D-A506	ELECTRIC FAN	1991	KIA	0
540	KES D-A822A	IGNITION COIL (MOLD TYPE)	1991	KIA	0
541	KES D-B056	BRAKE MASTER CYLINDER	1991	KIA	0
542	KES D-B057	REAR DRUM BRAKES	1991	KIA	0
543	KES D-B155	BUMP STOPPER	1991	KIA	0
544	KES D-B207	HIGH-PRESSURE SIDE HOSES FOR POWER STEERINGS	1991	KIA	0
545	KES D-B402	DISC WHEEL (T-TYPE FOR EMERGENCY USE FOR PASSENGER CAR)	1991	KIA	0
546	KES D-C221	RADIAL TIRE FOR PASSENGER CARS	1991	KIA	0
547	KES D-C222	CERAMIC BAKED GLASS	1991	KIA	0
548	KES D-C223	WINDSHIELDS	1991	KIA	0
549	KES D-C224	MANUAL WINDOW REGULATORS	1991	KIA	0
550	KES D-C225	AIR BAG SENSOR	1991	KIA	0
551	KES D-C228	GROMMET FOR HARNESS	1991	KIA	0
552	KES D-C215	REAR PACKAGE TRAY	1991	KIA	0
553	KES D-C216	DOOR TRIM	1991	KIA	0
554	KES D-C217	PASSENGER'S AIR BAG MODULES	1991	KIA	0
555	KES D-C218	AIR BAG IGNITOR	1991	KIA	0
556	KES D-C219	AIR BAG INFLATOR	1991	KIA	0
557	KES D-C209	WEATHERSTRIPS FOR BELTLINE MOLDINGS	1991	KIA	0
558	KES D-C212	FLOOR MAT	1991	KIA	0
559	KES C-G011	CONTAMINATION STANDARD OF FORMED FUEL HOSES	1991	KIA	0
560	KES C-H006	HOLE DIAMETER FOR PLASTIC FASTENER INSTALLATION	1991	KIA	0
561	KES C-A022	PERMISSIBLE DEVIATIONS IN DIMENSIONS WITHOUT TOLERANCE INDICATION FOR PRESS	1991	KIA	0
562	KES D-C457	Control Unit for Air Conditioning	1991	KIA	0
563	KES D-C453	AIR-CONDITIONING CONDENSER	1991	KIA	0
564	KES D-C635	Direct insertion Connector for Electricals	1991	KIA	0
565	KES D-C658	ATMOSPHERIC SWITCH	1991	KIA	0
566	KES D-C802	A PILLAR TRIM	1991	KIA	0
567	KES D-D001	PHASE SENSOR (HALL EFFECT TYPE)	1991	KIA	0
568	KES D-C622	FUSE BOX AND JUNCTION BOX	1991	KIA	0
569	KES D-C623	MAIN FUSE BOX	1991	KIA	0

570	KES D-G012	VOLUME OF ACTIVATED CARBON FOR CANISTER OF AUTOMOBILES	1991	KIA	0
571	KES E-C002	SPRING LOCK WASHER	1991	KIA	0
572	KES E-B024	NUTS FOR COATING REMOVAL	1991	KIA	0
573	KES E-B015	INCH WELD NUTS	1991	KIA	0
574	KES E-B016A	Null	1991	KIA	0
575	KES E-A033	HEAT RESISTANT BOLT	1991	KIA	0
576	KES E-C015	WAVED SPRING WASHERS	1991	KIA	0
577	KES E-D012	COMPRESSION RIVETS	1991	KIA	0
578	KES E-E011	SPLIT PINS	1991	KIA	0
579	KES E-F014	WORM DRIVE TYPE HOSE CLAMPS	1991	KIA	0
580	KES G-A301C	Equipment Specification for Emergency Stop	1991	KIA	0
581	KES G-A602C	The Specification	1991	KIA	0
582	KES G-B102B	Specification Machining Center	1991	KIA	0
583	KES G-B202A	Specification of Transfer Machine	1991	KIA	0
584	KES G-B203B	(Pin) Grinding M c Specification	1991	KIA	0
585	KES G-B204B	A.H.C. M c Specification	1991	KIA	0
586	KES G-B205C	Washer Equipment Specification	1991	KIA	0
587	KES G-B207B	Hypoid Gear Chisel Equipment Specification	1991	KIA	0
588	KES G-B208C	Leak Tester Specification	1991	KIA	0
589	KES G-B209B	Shim Measuring instrument Specification	1991	KIA	0
590	KES G-B210A	Shot Peening Machine Specification	1991	KIA	0
591	KES G-B701B	Brinell Hardness	1991	KIA	0
592	KES G-D051B	Selection of Hard Metal Use	1991	KIA	0
593	KES G-D501B	Hob	1991	KIA	0
594	KES G-D502B	Carbide Metal Saw	1991	KIA	0
595	KES G-D504A	High Speed Hss Twist Drill	1991	KIA	0
596	KES G-F101B	Over Head Crane	1991	KIA	0
597	KES G-F201	Carrier Specification	1991	KIA	0
598	KES G-G301B	Machine Reamer	1991	KIA	0
599	KES G-B304B	The Smelting Furnace	1991	KIA	0
600	KES G-B305B	T6 Combustion Heat Treatment Path	1991	KIA	0
601	KES G-B306B	inorganic Vacuum	1991	KIA	0
602	KES G-B312B	Low Pressure Casting Machine	1991	KIA	0
603	KES G-B313B	Ladle	1991	KIA	0
604	KES G-B315B	Ladle Preheating Device	1991	KIA	0
605	KES G-B317B	Ladle Preheating Device	1991	KIA	0
606	KES G-B318B	Stalk Packing	1991	KIA	0
607	KES G-B320B	Solution Supplying Chute	1991	KIA	0
608	KES G-B334B	Material Keeping Cart	1991	KIA	0
609	KES G-B335B	Material Box	1991	KIA	0
610	KES G-B336B	Sand Moving Cart	1991	KIA	0

611	KES G-B337B	Sand Hopper	1991	KIA	0
612	KES G-B338B	Core Molder	1991	KIA	0
613	KES G-B346B	Sand Remover (Knock Out M c)	1991	KIA	0
614	KES G-B347B	Bath Hole (Cut off M c)	1991	KIA	0
615	KES G-B371B	Hooking Wire Loop for Hoist	1991	KIA	0
616	KES G-B372B	Waste Box	1991	KIA	0
617	KES G-B373B	Analysis Specimen Die	1991	KIA	0
618	KES G-B374B	Storage Box for Heavy Materials	1991	KIA	0
619	KES G-B375B	S Car Treating	1991	KIA	0
620	KES G-B377B	S-car for Moving Mold (for Head, Cam)	1991	KIA	0
621	KES G-B379B	S-car for Moving Chiller	1991	KIA	0
622	KES G-B380B	Inoculants Die	1991	KIA	0
623	KES G-B381B	Dust Collector for Bag Filter	1991	KIA	0
624	KES G-B386B	Sand Testing Die for Sand Treatment	1991	KIA	0
625	KES G-B387B	S-car for Moving Tool	1991	KIA	0
626	KES G-B388B	Working Die	1991	KIA	0
627	KES G-B389B	The Storage Box for Fixed Tool	1991	KIA	0
628	KES G-B390B	Custody Box for Slax and Carbonizing	1991	KIA	0
629	KES G-B391B	Working Plane for Cavity	1991	KIA	0
630	KES G-B392B	Removal Box for Cavity Blow Pin	1991	KIA	0
631	KES G-B393B	Carriage for Cavity	1991	KIA	0
632	KES M-J001A	THE PLANETARY GEAR SET OF AUTOMATIC TRANSMISSION	1991	KIA	0
633	KES M-J003A	CALCULATION STANDARD OF PERFORMANCE FOR AUTOMATIC TRANSMISSION	1991	KIA	0
634	KES M-I003A	THE DETERMINATION METHOD FOR SPECIFICATION OF CLUTCH COVER ASSEMBLY	1991	KIA	0
635	KES M-I004A	THE DETERMINATION METHOD FOR SPECIFICATION OF CLUTCH DISC ASSEMBLY	1991	KIA	0
636	KES M-F415	The Standard of	1991	KIA	0
637	KES M-F416	The Standard of	1991	KIA	0
638	KES M-E414	Design Standard	1991	KIA	0
639	KES M-C203	interior Sun Visor Layout	1991	KIA	0
640	KES M-C204	Evaluating The Rear	1991	KIA	0
641	KES M-C205	Establishing The	1991	KIA	0
642	KES L-I010	Change Knob & Booth Design Rule	1991	KIA	0
643	KES L-I012A	Steering Wheel Design Rule	1991	KIA	0
644	KES M-D011	Design Guideline for Ignition Distributor	1991	KIA	0
645	KES M-E008A	ENGINE BELT TENSIONER TORSION SPRING	1991	KIA	0
646	KES M-C404	Forward Vision (Day Light Opening Lay Out)	1991	KIA	0
647	KES G-B901B	Robot	1991	KIA	0
648	KES G-G702B	Hand Hacksaw Blades	1991	KIA	0
649	KES G-I401B	interlock Between	1991	KIA	0
650	KES G-R501B	Air Cylinder	1991	KIA	0
651	KES L-C008	Color Marking Rule	1991	KIA	0

652	KES L-C009	indicative Method of Color Differences Rule	1991	KIA	0
653	KES L-C010	Color Measuring Rule	1991	KIA	0
654	KES L-C011	Color Measuring Condition Rule	1991	KIA	0
655	KES G-M305B	Trial of Welding Fixture	1991	KIA	0
656	KES G-M306B	Electronic Design of Welding Fixture	1991	KIA	0
657	KES G-M307A	Electric Trial of Welding Fixture	1991	KIA	0
658	KES G-P401	Color of Welding Jig and Equipment	1991	KIA	0
659	KES G-Q041B	Plastic Molding Demand Parts Component	1990	KIA	0
660	KES G-M371B	Electric Design of Welding Fixture	1990	KIA	0
661	KES G-M372B	Detector Design	1990	KIA	0
662	KES G-M205B	Base Gauge Structure of Jig Master	1990	KIA	0
663	KES L-C004	Project Colors Naming Rule	1990	KIA	0
664	KES G-M303A	Operating Sequences of Welding Fixture	1990	KIA	0
665	KES G-A001A	General Rules of The Body Equipment (Work)	1990	KIA	0
666	KES L-I003	Sun Visor Design Rule	1990	KIA	0
667	KES G-M109A	Rod Setting Structure of Lifter Cylinder	1990	KIA	0
668	KES G-M103B	Jig Bracket Design	1990	KIA	0
669	KES G-B501A	Confusion Painting Device	1990	KIA	0
670	KES G-B502A	Automatic Painting Device	1990	KIA	0
671	KES G-B503A	Paint Supply System	1990	KIA	0
672	KES G-L041B	General Design of injection Forming Mold	1990	KIA	0
673	KES M-C502	Definition of Maximum	1990	KIA	0
674	KES M-C083	Vehicle Dimension (Cargo Dimensions)	1990	KIA	0
675	KES M-C401A	A-pillar Obstruction	1990	KIA	0
676	KES M-D001A	Definition of Terminology	1990	KIA	0
677	KES M-D008	REFLEX REFLECTOR DESIGN STANDARD	1990	KIA	0
678	KES M-D009	PROPER HEAD LAMP BRACKET DESIGN STANDARD	1990	KIA	0
679	KES M-D013	Heat-shrinkable Adhesive Tubes	1990	KIA	0
680	KES L-I005	Seat Design Rule	1990	KIA	0
681	KES M-B350	Vehicle Basic Specification	1990	KIA	0
682	KES M-B406	Fender Cutline Establishment Standard	1990	KIA	0
683	KES M-E012	DESIGN STANDARD FOR BEARING SHELL METAL	1990	KIA	0
684	KES M-E410	CONNECTING ROD CAP BOLT INTENSITY DESIGN STANDARD	1990	KIA	0
685	KES M-E412	TUMBLING INTAKE PORT DESIGN STANDARD	1990	KIA	0
686	KES M-E413	PLASTIC CYLINDER HEAD COVER DESIGN STANDARD	1990	KIA	0
687	KES M-G001	DESIGN STANDARD OF TOP	1990	KIA	0
688	KES M-I005	Diaphragm Spring	1990	KIA	0
689	KES M-I002A	THE DETERMINATION METHOD OF CLUTCH CAPACITY	1990	KIA	0
690	KES M-F002	Design Standard	1990	KIA	0
691	KES M-F011	Clearance Design	1990	KIA	0
692	KES M-J012	BLADE DESIGN OF TORQUE CONVERTER	1990	KIA	0

693	KES M-K002	THE DESIGN STANDARD FOR SEAL RING	1990	KIA	0
694	KES M-L002	DESIGN STANDARD FOR HYPOID GEAR	1990	KIA	0
695	KES M-V803	Design Standard of Lamp Housing	1990	KIA	0
696	KES G-A303A	Safety Fence, Safety Net and Ladder	1990	KIA	0
697	KES D-C676	AUDIO	1990	KIA	0
698	KES D-C608	CORRUGATED TUBE	1990	KIA	0
699	KES D-C609	Vinyl Tube	1990	KIA	0
700	KES D-C619	RESIN CLIP AND PROTECTOR FOR HARNESS	1990	KIA	0
701	KES D-C604	SELF SCUFFING SILICONE RUBBER TAPE	1990	KIA	0
702	KES D-C605	URETHANE TAPE (BUBBLE URETHANE SHEET)	1990	KIA	0
703	KES D-C606	PRESSURE-SENSITIVE ADHESIVE PAPER TAPE	1990	KIA	0
704	KES D-C451	HEATER UNIT	1990	KIA	0
705	KES D-C452	BLOWER UNIT	1990	KIA	0
706	KES D-C456	CONDENSER FAN	1990	KIA	0
707	KES D-C574	VENTILATOR ASSEMBLY	1990	KIA	0
708	KES D-C602	CONNECTOR	1990	KIA	0
709	KES C-A008	DEFINITIONS AND DESIGNATIONS OF SHAPE AND POSITION PRECISION	1990	KIA	0
710	KES C-A009	SHAPE TOLERANCE (PLANE, TRAIGHTNESS, PERPENDICULARITY, CIRCULARITY CIRCLE, PARALLELISM)	1990	KIA	0
711	KES C-A010	SYSTEM OF LIMITS AND FITS	1990	KIA	0
712	KES C-A012	SPECIAL DIMENSIONAL TOLERANCE	1990	KIA	0
713	KES C-A014	HCLA TREATMENT STANDARD	1990	KIA	0
714	KES C-A016	LEVEL OF PRECISION MACHINING FOR METALLIC SINTERED PARTS	1990	KIA	0
715	KES C-A017	ACCURACY FOR PLAIN (SPUR)AND HELICAL GEARS	1990	KIA	0
716	KES C-A018	GENERAL TOLERANCE FOR PRESS WORKING OF SHEET METALS	1990	KIA	0
717	KES C-H003A	SEALING COAT OF THREADED FASTENERS	1990	KIA	0
718	KES C-G005A	WELDING QUALITY OF THREADED STUDS	1990	KIA	0
719	KES C-F013	CZ PLATING	1990	KIA	0
720	KES C-A101	SHAPE, DIMENSION, WEIGH AND TOLERANCE FOR HOT ROLLED FLAT STEEL	1990	KIA	0
721	KES C-A102	DIMENSIONS, WEIGHT AND TOLERANCE OF HOT ROLLED STEEL BAR AND BAR-IN-COIL	1990	KIA	0
722	KES C-D006	DIAMETER OF REVOLUTION SHAFT	1990	KIA	0
723	KES C-D007	KNURLING TOOL SCALE	1990	KIA	0
724	KES C-D008	INVOLUTE SPLINE	1990	KIA	0
725	KES C-D009	INVOLUTE SERRATION	1990	KIA	0
726	KES C-D010	STRAIGHT-SIDED SPLINES	1990	KIA	0
727	KES C-D013	REAMER HOLE	1990	KIA	0
728	KES C-C005	SIZE OF ORDINARY THREAD	1990	KIA	0
729	KES C-C006	PIPE THREAD FOR DIESEL ENGINE	1990	KIA	0
730	KES C-C008	DIMENSIONS OF WIDTHS ACROSS FLATS	1990	KIA	0
731	KES C-C009	DIAMETER AND TOLERANCE OF THREAD BEFORE ROLLING	1990	KIA	0
732	KES C-C010	LOWER HOLE DIAMETER OF THREAD AND CUTTING DIAMETER OF SCREWS	1990	KIA	0
733	KES C-C011	THE DEPTH AND DIAMETER OF LOWER HOLE FOR PIPE THREAD	1990	KIA	0

734	KES C-C012	THE HOLE DIAMETER OF BOLT AND THE BACK FACING DIAMETER	1990	KIA	0
735	KES C-C013	THE HOLE DIAMETER AND SIZE OF DISH PART OF DISH HEAD MACHINE SCREW, DISH HEAD TAPPING SCREW	1990	KIA	0
736	KES C-C014	THE FACING OF THREAD HOLE	1990	KIA	0
737	KES C-C015	THREAD FIT LENGTH AND THREAD HOLE	1990	KIA	0
738	KES D-C211	CHANGE KNOBS FOR MANUAL TRANSMISSIONS	1990	KIA	0
739	KES D-C204	DOOR TRIM	1990	KIA	0
740	KES D-C205	LOUVER	1990	KIA	0
741	KES D-C206	ARM REST	1990	KIA	0
742	KES D-C208	METALLIC MOLDINGS	1990	KIA	0
743	KES D-C029	WIPER ARMS AND WIPER BLADES	1990	KIA	0
744	KES D-C261	AUTO CLOCK	1990	KIA	0
745	KES D-C031	SIDE PROTECTOR	1990	KIA	0
746	KES D-B058	SILENCER	1990	KIA	0
747	KES D-B059	FRONT PIPE	1990	KIA	0
748	KES D-B151	TESTING METHOD OF TRAILING LINK	1990	KIA	0
749	KES D-B352	RUBBER BUSHES	1990	KIA	0
750	KES D-B353	STRUT DAMPERS	1990	KIA	0
751	KES D-B206	RACK AND PINION TYPE POWER STEERING GEAR ASSEMBLY	1990	KIA	0
752	KES D-A803	REGISTER	1990	KIA	0
753	KES D-A886	DUTY SOLENOID VALVE	1990	KIA	0
754	KES D-A891	CRANK ANGLE SENSOR TEST CODE	1990	KIA	0
755	KES D-A863	GLOW CONTROL UNIT	1990	KIA	0
756	KES B-H011	MAGNESIUM ALLOY DIE CASTINGS	1990	KIA	0
757	KES B-H012	MAGNESIUM ALLOY CASTINGS	1990	KIA	0
758	KES B-G005	WEAR RESISTANT SINTERING MATERIAL	1990	KIA	0
759	KES B-F012	ALUMINUM ALLOY MATERIALS FOR BEARING	1990	KIA	0
760	KES B-E008	PHOSPHOR BRONZE PLATES	1990	KIA	0
761	KES B-L038	LATEX FOAM RUBBER FOR CUSHION	1990	KIA	0
762	KES B-L040	RUBBER SPONGE	1990	KIA	0
763	KES B-L028B	BOTH-SIDED PRESSURE TAPE FOR TOP CEILING INSULATOR	1990	KIA	0
764	KES B-L051	Specification of Alhome Fluid - Not English	1990	KIA	0
765	KES B-M030A	RUST PREVENTIVE OIL	1990	KIA	0
766	KES B-M031A	GREASE FOR AUTOMOBILES	1990	KIA	0
767	KES B-B030	FREE CUTTING CARBON STEELS	1990	KIA	0
768	KES B-B031A	ALLOY STEEL CASTINGS FOR STRUCTURAL PURPOSES	1990	KIA	0
769	KES B-B032	ALLOY TOOL STEELS FOR HOT DIES	1990	KIA	0
770	KES B-C002A	STAINLESS STEEL WIRES	1990	KIA	0
771	KES B-B006A	MILD STEEL WIRE	1990	KIA	0
772	KES B-B022A	FREE CUTTING CARBON STEELS	1990	KIA	0
773	KES B-B014A	OIL TEMPERED CARBON STEEL WIRE SPRINGS	1990	KIA	0
774	KES B-E015	COPPER AND COPPER ALLOY-RODS AND BARS	1990	KIA	0

775	KES B-E016	PHOSPHOR BRONZE RODS AND BARS	1990	KIA	0
776	KES B-C024A	CORROSION-RESISTING AND HEAT-RESISTING SUPER ALLOY BARS	1990	KIA	0
777	KES B-C025	FILL-UP METAL ALLOY FOR VALVES	1990	KIA	0
778	KES B-A026A	FLUORO RASIN STEEL PIPE FOR AUTOMOBILE PIPING	1990	KIA	0
779	KES B-A027	HOT-DIP GALVANIZED STEEL SHEETS AND STRIP	1990	KIA	0
780	KES B-A028	LAMINATED STEEL SHEETS	1990	KIA	0
781	KES B-A019	ORGANIC COMPOSITE COATED STEEL SHEETS AND STRIPS	1990	KIA	0
782	KES B-A020	HOT-DIP GALVANIZED STEEL SHEETS AND STRIPS	1990	KIA	0
783	KES B-A024A	STAINLESS STEEL PLATES AND STRIPS	1990	KIA	0
784	KES B-A003A	HOT-ROLLED CARBON STEEL SHEETS AND STRIP AUTOMOBILES STRUCTURAL USE	1990	KIA	0
785	KES B-A015	GENERAL RULES FOR INSPECTION OF STEEL	1990	KIA	0
786	KES A-D003	SYMBOLS FOR ENGINEERING DRAWINGS	1990	KIA	0
787	KES A-B016	LOFT DRAWING STANDARD	1990	KIA	0
788	KES A-C002	DEFINITION OF SPECIFICATION MEASUREMENT TERMINOLOGY FOR PASSENGER CAR	1990	KIA	0
789	KES A-A010	STANDARD OF COOPERATION COMPANY TECHNICAL STANDARD OFFER	1990	KIA	0
790	KES T-M236	Method of Determination	1990	KIA	0
791	KES T-M215	Loss of Plasticizer	1990	KIA	0
792	KES T-M216	Method for Determination	1990	KIA	0
793	KES T-M205	Analysis Method of Chloro in Cutting Fluid	1990	KIA	0
794	KES T-M206	Analysis of Phosphate	1990	KIA	0
795	KES T-M207	Analysis of Fat Oil in Cutting Oils	1990	KIA	0
796	KES T-M208	Analysis Method	1990	KIA	0
797	KES T-M209	Standard Method	1990	KIA	0
798	KES T-M210	Isophthalic Acid	1990	KIA	0
799	KES T-M211	Analysis of Organic Content for Glass Fiber	1990	KIA	0
800	KES T-M212	Analysis of Fuel Gases By Hempel Method	1990	KIA	0
801	KES T-M213	Determination of	1990	KIA	0
802	KES T-M218	Method of Determination	1990	KIA	0
803	KES T-M219	Testing Standard	1990	KIA	0
804	KES T-M220	Analyzing Standard	1990	KIA	0
805	KES T-M221	Method of Determination	1990	KIA	0
806	KES T-M222	Method for Determination	1990	KIA	0
807	KES T-M223	Method of Determination	1990	KIA	0
808	KES T-M224	Standard Test Method	1990	KIA	0
809	KES T-M225	Testing Method for	1990	KIA	0
810	KES T-M226	Method of Determination	1990	KIA	0
811	KES T-M227	Test Standard for	1990	KIA	0
812	KES T-M229	Testing Method for	1990	KIA	0
813	KES T-M023A	Analysis Standard	1990	KIA	0
814	KES T-M075	Silicon Content	1990	KIA	0
815	KES T-M076	Analysis of Anti	1990	KIA	0

816	KES T-M077	Analysis for Sulfur of Fiber	1990	KIA	0
817	KES T-M078	Analysis for Metal	1990	KIA	0
818	KES T-M079	Testing Method for	1990	KIA	0
819	KES T-M084	Standard Test Method	1990	KIA	0
820	KES T-M085	Active Sulfur in Cutting Fluids	1990	KIA	0
821	KES T-M072	Analysis of Methoxy	1990	KIA	0
822	KES T-M081	Analysis for Resin of Felt	1990	KIA	0
823	KES T-M082	Analysis of Pvc Resin for Products	1990	KIA	0
824	KES T-M087	Analysis Standard	1990	KIA	0
825	KES T-M088	Test Method for	1990	KIA	0
826	KES T-M089	Standard Test Method	1990	KIA	0
827	KES T-M090	Standard of Fiber	1990	KIA	0
828	KES T-M092	Measuring Method	1990	KIA	0
829	KES T-M093	Analysis Molybdenum for Plastic Materials	1990	KIA	0
830	KES T-P003A	License Lamp	1990	KIA	0
831	KES T-L394	Null	1990	KIA	0
832	KES T-L395	Standard Test Method	1990	KIA	0
833	KES T-L396	Test Standard of	1990	KIA	0
834	KES T-L397	Testing Method for	1990	KIA	0
835	KES T-L399	Testing Method for	1990	KIA	0
836	KES T-L400	Testing Method for	1990	KIA	0
837	KES T-L401	Atmospheric Conditioning for Paper Testing	1990	KIA	0
838	KES T-L403	Testing Method for	1990	KIA	0
839	KES T-L404	TESTING METHOD OF DUROMETER HARDNESS FOR RUBBER	1990	KIA	0
840	KES T-L405	Testing Method for	1990	KIA	0
841	KES T-L406	Test Methods for	1990	KIA	0
842	KES T-L407	Test Methods for	1990	KIA	0
843	KES T-L408	Testing Methods	1990	KIA	0
844	KES T-L409	Testing Methods	1990	KIA	0
845	KES T-L410	Testing Method for	1990	KIA	0
846	KES T-L411	Test Method for Vinyl Pipe	1990	KIA	0
847	KES T-L412	Testing Methods	1990	KIA	0
848	KES T-L413	Testing Method for	1990	KIA	0
849	KES T-L414	Testing Method for	1990	KIA	0
850	KES T-L415	A Method of Thermal	1990	KIA	0
851	KES T-L156	STANDARD OF RADIOGRAPHIC TEST FOR ALUMINUM CASTINGS	1990	KIA	0
852	KES T-L342	Method of Test for	1990	KIA	0
853	KES T-L343	Testing Method for	1990	KIA	0
854	KES T-L344	Testing Method for	1990	KIA	0
855	KES T-L345	Test Standard for	1990	KIA	0
856	KES T-L346	Test Standard of	1990	KIA	0

857	KES T-L347	Testing Method for	1990	KIA	0
858	KES T-L349	Measurement of Coulometric Method	1990	KIA	0
859	KES T-L358	Torsional Stress Fatigue Testing of Metals	1990	KIA	0
860	KES T-L359	Testing Method for	1990	KIA	0
861	KES T-L361	Testing Method for	1990	KIA	0
862	KES T-L362	Sampling and Preparation for Paper Testing	1990	KIA	0
863	KES T-L363	Method for Determination	1990	KIA	0
864	KES T-L364	Testing Method for Basts Weight of Paper	1990	KIA	0
865	KES T-L366	Testing Method for Ash in Paper	1990	KIA	0
866	KES T-L367	Testing Method for	1990	KIA	0
867	KES T-L368	Test Standard for	1990	KIA	0
868	KES T-L369	Testing Method for Ph of Paper	1990	KIA	0
869	KES T-L370	Determination of	1990	KIA	0
870	KES T-L371	Testing Method for	1990	KIA	0
871	KES T-L372	Testing Method for	1990	KIA	0
872	KES T-L374	Testing Method for	1990	KIA	0
873	KES T-L375	Testing Method for	1990	KIA	0
874	KES T-L376	Testing Method for	1990	KIA	0
875	KES T-L383	Testing Method for	1990	KIA	0
876	KES T-L384	Testing Method for	1990	KIA	0
877	KES T-L385	Testing Method for	1990	KIA	0
878	KES T-L386	Testing Method of	1990	KIA	0
879	KES T-L387	Testing Method for	1990	KIA	0
880	KES T-L388	Testing Method for	1990	KIA	0
881	KES T-L389	Testing Method for Moisture in Paper	1990	KIA	0
882	KES T-L390	Testing Method for	1990	KIA	0
883	KES T-L391	Testing Method for	1990	KIA	0
884	KES T-L392	Testing Method for	1990	KIA	0
885	KES T-K025	TESTING METHOD FOR DELETETEROUS PARTICLES IN LUBRICATING GREASE	1990	KIA	0
886	KES T-K027	TESTING METHOD FOR FOAMING CHARACTERISTICS OF PETROLEUM PRODUCTS	1990	KIA	0
887	KES T-K035	TESTING METHOD FOR VISUAL DENSITY OF METAL POWDER	1990	KIA	0
888	KES T-K038	MEASURING STANDARD OF THICKNESS OF PLASTIC COATING	1990	KIA	0
889	KES T-L069	DETERMINATION OF DETERGENT PROPERTIES OF GASOLINE	1990	KIA	0
890	KES T-L070	STANDARD TEST METHOD FOR BOILING RANGE DISTRIBUTION OF PETROLEUM FRACTIONS BY GAS CHROMATOGRAPHY	1990	KIA	0
891	KES T-L075	Test Method for	1990	KIA	0
892	KES T-L076	ELUTION CHROME AMOUNT FROM ZINC PAINT CONTAINING CHROME MEASUREMENT STANDARD	1990	KIA	0
893	KES T-L082	TESTING METHOD FOR DYNAMIC PROPERTIES OF RUBBER VULCANIZATES CONTENTS	1990	KIA	0
894	KES T-L083	TESTING METHODS FOR RUBBER VIBRATION ISOLATOR	1990	KIA	0
895	KES T-L087	METHOD OF CLASSIFICATION OF RADIOGRAPHS FOR ALUMINUM CASTING	1990	KIA	0
896	KES T-L089	GENERAL RULES FOR TESTING METHOD OF GLASS FIBER REINFORCED PLASTICS	1990	KIA	0
897	KES T-L107	TESTING METHOD FOR OXIDATION STABILITY OF GASOLINE-INDUCTION PERIOD METHOD	1990	KIA	0

898	KES T-L129	TESTING METHOD FOR NONVOLATILE CAHICLE IN IRGANIC COATING MATERIALS	1990	KIA	0
899	KES T-L130	TESTING METHOD OF VLATILE AND NONVOLATILE CONTENT FOR PAINT	1990	KIA	0
900	KES T-L118	TEST METHOD FOR PRECIPITATION NUMBER OF LUBRICATING OILS STANDARD	1990	KIA	0
901	KES T-L120	TESTING METHOD FOR LIGHTNESS INDEX DIFFERENCE OF PAINT & COLOR	1990	KIA	0
902	KES T-L093	TESTING METHOD OF LOW TEMPERATURE TORSION FOR VALCANIZED RUBBER	1990	KIA	0
903	KES T-L095	VALVE TRAIN WEAR TEST PROCEDURE FOR EVALUATING AUTOMOBILE GASOLINE ENGINE OILS	1990	KIA	0
904	KES T-L098	MEASURING METHOD OF MEAN DEGREE OF RAYON POLYMERIZATION IN FELT	1990	KIA	0
905	KES T-L099	TEST METHODS FOR POUR POINT AND CLOUD POINT OF CRUDE OIL AND PETROLEUM PRODUCTS	1990	KIA	0
906	KES T-L102	TEST CRITERIA FOR FLUIDITY OF SHOCK ABSORBER OIL IN THE LOW TEMPERATURE	1990	KIA	0
907	KES T-L109	TESTING METHOD FOR PH OF BRAKE LININGS	1990	KIA	0
908	KES T-L110	BRAKE LINING COMPRESSION DEFLECTION TEST STANDARD	1990	KIA	0
909	KES T-L111	THE SPEC CATION OF PAINTED FILM FOR DISK WHEEL	1990	KIA	0
910	KES T-L226	Standard of Pitting	1990	KIA	0
911	KES T-L227	TEST STANDARD FOR DISTILLATION OF PETROLEUM PRODUCTS	1990	KIA	0
912	KES T-L228	Test Method for	1990	KIA	0
913	KES T-L229	Testing Method for	1990	KIA	0
914	KES T-L319	Testing Method for	1990	KIA	0
915	KES T-L320	Sampling Method for Liquefied Petroleum	1990	KIA	0
916	KES T-L321	Test Method of Anti	1990	KIA	0
917	KES T-L323	Metal Corrosion	1990	KIA	0
918	KES T-L324	Specific Gravity of Brake Lining	1990	KIA	0
919	KES T-L325	Foam Characteristics of Cutting Fluid	1990	KIA	0
920	KES T-L326	Testing Method for	1990	KIA	0
921	KES T-L327	Lubricating Product	1990	KIA	0
922	KES T-L328	Method for Determination	1990	KIA	0
923	KES T-L329	Low and Medium Temperature	1990	KIA	0
924	KES T-L330	Method for Determination	1990	KIA	0
925	KES T-L331	Testing Method for	1990	KIA	0
926	KES T-L332	Testing Method for	1990	KIA	0
927	KES T-L333	Testing Method for	1990	KIA	0
928	KES T-L334	Method for Determining	1990	KIA	0
929	KES T-L335	Cetane index for Diesel Fuel Oils	1990	KIA	0
930	KES T-L337	Test Method for	1990	KIA	0
931	KES T-L338	High Temperature	1990	KIA	0
932	KES T-L340	Low Temperature	1990	KIA	0
933	KES T-L145	TESTING STANDARD FOR DART IMPACT RESISTANCE OF PLASTIC FILM AND SHEETING	1990	KIA	0
934	KES T-L134	TESTING METHOD FOR HIDING RATE OF PAINT	1990	KIA	0
935	KES T-L137	METHOD OF PRODUCTION POTASSIUM STANDARD SOLUTION FOR ATOCMIC ABSORPTION SPECTROSCOPY	1990	KIA	0
936	KES T-L138	TEST METHOD FOR ENGINE OIL FILTERABILTY	1990	KIA	0
937	KES T-L148	TEST METHOD FOR OIL SEPARATION OF LUBRICATING GREASE	1990	KIA	0

938	KES T-L158	TESTING METHOD FOR EVAPORATION LOSS OF LUBRICATING GREASE	1990	KIA	0
939	KES T-L161	TESTING METHOD FOR FLEXURAL FATIGUE OF RIGID PLASTICS BY PLANE BENDING	1990	KIA	0
940	KES T-L220	MEASURING TEST FOR CONTENT OF CARBON BLACK	1990	KIA	0
941	KES R-A013A	SIGNIFICANCE TEST OF EQUALITY OF THE POPULATION VARIANCE AND THE STANDARD (ONE SIDED)	1990	KIA	0
942	KES S-R213A	Establishment Standard	1990	KIA	0
943	KES S-R231	The Standard To Establish Process	1990	KIA	0
944	KES S-R241A	Execution Standard for Vehicle Body Layout	1990	KIA	0
945	KES S-S121	Evaluation Standard for Coating Clay Model	1990	KIA	0
946	KES S-R312A	Pp Business Standard	1990	KIA	0
947	KES S-S151A	Evaluation Standard	1990	KIA	0
948	KES S-S161A	Evaluation Standard	1990	KIA	0
949	KES S-S601B	Gray Paint Workability Evaluation Standard	1990	KIA	0
950	KES Q-B269	PRECISION CHECK STANDARD OF RUBBER HARDNESS TESTER	1990	KIA	0
951	KES Q-B270	PRECISION INSPECTION STANDARD OF 3 COORDINATE MEASURING MACHINE	1990	KIA	0
952	KES Q-B271	PRECISION INSPECTION STANDARD OF AIR MICROMETER	1990	KIA	0
953	KES Q-B272	PRECISION INSPECTION STANDARD OF AIR MICROMETER HEAD	1990	KIA	0
954	KES T-G222	Measurement and Analysis of Idle Noise	1990	KIA	0
955	KES T-G223	TEST METHOD OF SEAT SEALING PERFORMANCE	1990	KIA	0
956	KES T-F007	Gear Durability	1990	KIA	0
957	KES T-E053	FUTURE EVAPORATIVE EMISSION TEST	1990	KIA	0
958	KES T-E054	EMISSION TEST AFTER CERTIFICATION	1990	KIA	0
959	KES T-E057	THE STANDARD OF TEST VEHICLE AND EVALUATION TEST	1990	KIA	0
960	KES T-E058	TWST STANDARD OF CAR OF SAME CLASS	1990	KIA	0
961	KES T-G316A	IDLE VIBRATION TEST	1990	KIA	0
962	KES T-I127	HIGH SPEED DURABILITY FREE WHEEL HUB	1990	KIA	0
963	KES T-I128	STATIC STRENGTH FOR FREE WHEEL HUB	1990	KIA	0
964	KES T-I130	AXLE PART SHOCK TEST	1990	KIA	0
965	KES T-I131	SWELL GROWTH AND DIMENSIONAL STABILITY OF BRAKE LININGS	1990	KIA	0
966	KES T-I132	REAR END PANEL STIFFNESS TEST	1990	KIA	0
967	KES T-I133	BRAKE LINING AND PAD THERMAL EXPANSION TEST METHOD	1990	KIA	0
968	KES T-I135	STRENGTH DURABILITY TEST FOR THE COUNT LEVER ASSEMBLY	1990	KIA	0
969	KES T-I136	DURABLE STRENGTH TEST FOR FREE WHEEL HUB	1990	KIA	0
970	KES T-I120	FUEL TANK ROLL OVER TEST	1990	KIA	0
971	KES T-I121	FUEL TANK LEAKAGE TEST	1990	KIA	0
972	KES T-I123	HYDRO-MASTER CHECK VALVE DURABILITY TEST	1990	KIA	0
973	KES T-I142	BRAKE LINING FRICTION CHARACTERISTICS TEST PROCEDURE	1990	KIA	0
974	KES T-I143	GOGAN HARDNESS OF BRAKE LINING	1990	KIA	0
975	KES T-I146	TESTING METHOD FOR LEAKAGE TENDENCIES OF AUTOMOTIVE WHEEL BEARING LUBRICATING GREASE	1990	KIA	0
976	KES T-B138	CALIBRATION TEST PROCEDURE FOR BEST PERFORMANCE OF CARBURETOR ON CHASSIS DYNAMOMETER	1990	KIA	0
977	KES T-B220	PURCHASING AND INSTALLATION OF AN ENGINE	1990	KIA	0

978	KES T-A104	THE METHOD PREPARATION FOR COMBUSTION ANALYSIS TEST	1990	KIA	0
979	KES T-B124	SPEED METER GEAR HEAT FATIGUE STRENGTH TEST	1990	KIA	0
980	KES T-C094	Standard Test Method	1990	KIA	0
981	KES T-E048	BREATHING LOSS LEST WITH SEALED HOUSING	1990	KIA	0
982	KES T-E051	STANDARD OF CERTIFICATION TEST FOR EXHAUST GAS AND FUEL ECONOMY IN AMERICA	1990	KIA	0
983	KES T-E042	THE TEST OF DURABILITY AND RELIABILITY OF EMISSION	1990	KIA	0
984	KES T-E045	THE DURABILITY TEST FOR THE CERTIFICATION OF MINISTRY OF TRANSPORTATION	1990	KIA	0
985	KES T-C712	TREATMENT METHOD FOR GEATHERING FILTER OF FINE PARTICLE EMITTED FROM DIESEL VEHICLE AND WEIGHT MEASURING STANDARD	1990	KIA	0
986	KES T-D001A	Full Load Performance Test	1990	KIA	0
987	KES T-D224A	BOLT LOCKING STANDARD FOR TEST	1990	KIA	0
988	KES T-D402	THE TEST STANDARDS OF AIR BYPASS SOLENOID VALVE	1990	KIA	0
989	KES T-D503	THE STANDARD FOR TEST OF MEASURING CRANK SHAFT NOSE BENDING AND TWISTING MOMENT	1990	KIA	0
990	KES T-I875	BRAKE TUBE CYCLE TEST	1990	KIA	0
991	KES T-I827	TEST STANDARD OF CHECK VALVE JOINT FOR BREAK	1990	KIA	0
992	KES T-I829	BUMP CAMPER MEASUREMENT TEST	1990	KIA	0
993	KES T-I834	POWER WINDOW REGULATOR OVER LOAD TEST	1990	KIA	0
994	KES T-I836	CHILD SEAT BELT ANCHORAGE TEST	1990	KIA	0
995	KES T-I837	TORSIONAL STIFFNESS AND FRAGILE TEST OF AXLE SHAFT	1990	KIA	0
996	KES T-I839	AL ROCKER ARM	1990	KIA	0
997	KES T-I844	EVALUATION STANDARD FOR SEPARATOR(FUEL) TIGHTNESS	1990	KIA	0
998	KES T-I849	THE MEASUREMENT STATIC ROLL WEIGHT TRANSFER COEFFICIENT	1990	KIA	0
999	KES T-I850	TEST STANDARD FOR BRAKE TUBE BENDING TIREDNESS	1990	KIA	0
1000	KES T-I851	TEST METHOD OF MEASURING FOR MIRROR ATTACHING POSITION	1990	KIA	0
1001	KES T-I852	EVALUATION STANDARD FOR ELECTRIC DRIVING TYPE VENTILATION SWITCHES	1990	KIA	0
1002	KES T-I857	STEERING WHEEL BENDING TEST FOR CRASH WORTHNESS ANALYSIS	1990	KIA	0
1003	KES T-I859	FRAME TORSIONAL STIFFNESS TEST	1990	KIA	0
1004	KES T-I860	WHITE BODY TORSIONAL STIFFNESS TEST	1990	KIA	0
1005	KES T-I861	SIDE DOOR LOCK SYSTEMS STRENGTH FOR AUTOMOBILES (TRANSVERSE)	1990	KIA	0
1006	KES T-I865	TEST METHOD OF MEASURING FOR MIRROR ATTACHING POSITION	1990	KIA	0
1007	KES T-I866	EVALUATION STANDARD FOR LID OVER LOAD STRENGTH	1990	KIA	0
1008	KES T-I868	TESTING METHOD OF AUTOMOTIVE V-RIBBED BELTS	1990	KIA	0
1009	KES T-I703	LEAKAGE TEST FOR BRAKE CHAMBER	1990	KIA	0
1010	KES T-I705	PRESSURE RESISTANCE TEST FOR THE BRAKE CHAMBER	1990	KIA	0
1011	KES T-I706	DISCHARGE CHARACTERISTICS TEST FOR BRAKE CHAMBER	1990	KIA	0
1012	KES T-I404A	Durability Test By Random Drum	1990	KIA	0
1013	KES T-I406	Steering Gear &	1990	KIA	0
1014	KES T-I408	Resin Fan Shroud	1990	KIA	0
1015	KES T-I409	Standard Valuation	1990	KIA	0
1016	KES T-I410	Standard Evaluation	1990	KIA	0
1017	KES T-I713	BRAKE LINING HEAT EXPANSION TEST METHOD	1990	KIA	0

1018	KES T-I714	BRAKE LINING AND PAD POROSITY TEST METHOD	1990	KIA	0
1019	KES T-I715	TEST METHOD THE LOAD CHARACTERIZATION OF COIL SPRING	1990	KIA	0
1020	KES T-I164	CORROSION FORMATION TEST METHOD ON BRAKE LINING CONTACT SURFACE	1990	KIA	0
1021	KES T-I165	REAR GUARD STRENGTH TEST	1990	KIA	0
1022	KES T-I166	MEASURING TEST OF THE HORIZONTAL SPRING CONSTANT (IN AN ACTUAL)	1990	KIA	0
1023	KES T-I167	TEST METHOD OF CORROSION ADHESION ON BRAKE LINING	1990	KIA	0
1024	KES T-I168	TESTING METHOD OF OIL SEAL	1990	KIA	0
1025	KES T-I172	INTAKE SHUTTER VALVE DURABILITY TEST	1990	KIA	0
1026	KES T-I183	TESTING METHOD OF BLOWBY GAS HOSES FOR AUTOMOBILES	1990	KIA	0
1027	KES T-I184	WEAR TEST PROCEDURE ON INERTIA DYNAMOMETER BRAKE FRICTION MATERIALS	1990	KIA	0
1028	KES T-I185	TEST STANDARD FOR DISC COOLING CAPACITY OF BRAKE DYNAMO	1990	KIA	0
1029	KES T-I180	Durability Test	1990	KIA	0
1030	KES T-I181	BENCH TEST PROCEDURE FOR AUTOMATIC TRANSMISSIONS	1990	KIA	0
1031	KES T-I187	Wear indicator Operation	1990	KIA	0
1032	KES T-I198	Side Door Lock System	1990	KIA	0
1033	KES T-I199	TORSIONAL DURABILITY TEST STANDARD OF AXLE SHAFT	1990	KIA	0
1034	KES T-I239A	Parking Brake Ratchet'S	1990	KIA	0
1035	KES T-I200	COMPRESSION TEST METHOD OF CAR BODY COMPONENT	1989	KIA	0
1036	KES T-I194	Traction Test	1989	KIA	0
1037	KES T-I182	Power Steering Return	1989	KIA	0
1038	KES T-I186	DISK BRAKE CALIPER ASSEMBLY LOW TEMPERATURE LEAKAGE TEST	1989	KIA	0
1039	KES T-I174	VERTICAL SPRING CONSTANT MEASUREMENT TEST (ACTUAL CAR CONDITION)	1989	KIA	0
1040	KES T-I719	STEERING GEARS PITMAN ARM DROP WEIGHT IMPACT TEST	1989	KIA	0
1041	KES T-I728	DISC BRAKE CALIPER ASSEMBLY VIBRATION DURABILITY TEST	1989	KIA	0
1042	KES T-I729	DISC BRAKE CALIPER ASSEMBLY WATER PROOF TEST	1989	KIA	0
1043	KES T-I730	STEERING KEY LOCK TEST	1989	KIA	0
1044	KES T-I736	DISC BRAKE CALIPER ASSEMBLY CORROSION RESISTANCE TEST	1989	KIA	0
1045	KES T-I737	DISK BRAKE ASSEMBLY LOW-TEMPERATURE LEAKAGE TEST	1989	KIA	0
1046	KES T-I750	TEST METHOD OF HEATER HOSE FOR AUTOMOBILE	1989	KIA	0
1047	KES T-I759	TORSION BEAM TORSION DURABILITY TEST	1989	KIA	0
1048	KES T-I762	DISC BRAKE CALIPER ASSAY LEAKAGE TEST	1989	KIA	0
1049	KES T-I763	SIDE STATIC CRUSH TEST	1989	KIA	0
1050	KES T-I764	REAR STATIC CRUSH TEST	1989	KIA	0
1051	KES T-I765	FRT.STATIC CRUSH TEST	1989	KIA	0
1052	KES T-I405	Steering Gear &	1989	KIA	0
1053	KES T-I710	STRUCTURAL INTEGRITY TEST BY PRESSURE FOR DISC BRAKE	1989	KIA	0
1054	KES T-I711	DISK BRAKE HIGH PRESSURE DURABILITY TEST	1989	KIA	0
1055	KES T-I701	FLUID DISPLACEMENT TEST FOR DISC BRAKE CALIPER ASSEMBLY	1989	KIA	0
1056	KES T-I702	RESIDUAL DRAY TEST FOR DISC BRAKE CALIPER	1989	KIA	0
1057	KES T-I808	BENDING DURABILITY TEST FOR STEERING COLUMN	1989	KIA	0
1058	KES T-I771	TEST OF RIGIDITY FOR FRONT AXLE	1989	KIA	0

1059	KES T-I776A	TEST PROCEDURE OF RIGIDITY FOR STEERING COLUMN COUPLING	1989	KIA	0
1060	KES T-I780	TEST PROCEDURE OF RIGIDITY FOR STEERING COLUMN COUPLING	1989	KIA	0
1061	KES T-I783	POWER STEERING PRESSURE PULSATION TEST	1989	KIA	0
1062	KES T-I788	HEAD REST OPERATE DURABILITY TEST	1989	KIA	0
1063	KES T-I789	FULL FLAT FRAME DURABILITY TEST	1989	KIA	0
1064	KES T-I818	TORSION DURABILITY TEST FOR PROPELLER SHAFT	1989	KIA	0
1065	KES T-I820	STARTING TEST AT LOW TEMPERATURE OF POWER STEERING	1989	KIA	0
1066	KES T-I821	TESTING METHOD OF RUBBER PACKING FOR AUTOMOBILE OIL FILTERS	1989	KIA	0
1067	KES T-D237	THE STANDARD FOR ENDURANCE TEST OF FUEL INJECTION VALVE	1989	KIA	0
1068	KES T-E036	SAE # 2 TEST	1989	KIA	0
1069	KES T-E037	M.T.X LUBRICANT PROPERTY TEST	1989	KIA	0
1070	KES T-E028	SAMPLE COLLECTION AND ANALYSIS OF THE DYNAMOMETER EXHAUST EMISSIONS TEST CCVS-75 HWFET	1989	KIA	0
1071	KES T-E029	ECE METHOD MEASURING THE FUEL CONSUMPTION OF MOTOR VEHICLE	1989	KIA	0
1072	KES T-E030	11- LAP MILEAGE ACCUMULATION TEST	1989	KIA	0
1073	KES T-E017	STANDARD OF COAST DOWN TEST AT PRACTICAL ROAD	1989	KIA	0
1074	KES T-E018	THE TEST OF MEASURING VAPOR BY TRAP	1989	KIA	0
1075	KES T-E019	SIMPLE CHECK METHOD OF VEHICLE S COAST DOWN TIME	1989	KIA	0
1076	KES T-E020	STANDARD OF COAST DOWN TEST ON MILEAGE ACCUMULATION CHASSIS DYNAMOMETER	1989	KIA	0
1077	KES T-E021	STANDARD OF CAR HEAT DAMAGE TEST	1989	KIA	0
1078	KES T-E022	HOT SOAK TEST BY SHED METHOD	1989	KIA	0
1079	KES T-C019	Deca-1 Fuel injector Evaluation Test	1989	KIA	0
1080	KES T-C020	Fuel Pressure Regulator Evaluation Test	1989	KIA	0
1081	KES T-D026	TEST OF MEASURING PERFORMANCE OF GASOLINE ENGINE	1989	KIA	0
1082	KES T-B125	SPEED METER GEAR HIGH SPEED FATIGUE STRENGTH TEST	1989	KIA	0
1083	KES T-B137	VALVE TRAIN STIFFNESS TEST	1989	KIA	0
1084	KES T-B118	THE MEASUREMENT TEST OF THE TEMPERATURE OF VALVE SEAT	1989	KIA	0
1085	KES T-I162	WATERPROOF TEST FOR THE DISC BRAKE CALIPER ASSEMBLY IN THE PASSENGER CAR	1989	KIA	0
1086	KES T-I163	DISC BRAKE CALIPER ASSEMBLY CORROSION RESISTANCE TEST PASSENGER CAR	1989	KIA	0
1087	KES T-I124	POWER STEERING HIGH TEMPERATURE HOLDING TEST	1989	KIA	0
1088	KES T-I125	RESIDUAL DRAG TORQUE TEST OF DISC BRAKE CALIPER	1989	KIA	0
1089	KES T-I140	DURABILITY TEST FOR THE SEAT-ADJUSTING DEVICE	1989	KIA	0
1090	KES T-G317	STANDARD OF KEY ON/OFF VIBRATION	1989	KIA	0
1091	KES T-I117	Disk Brake Caliper	1989	KIA	0
1092	KES T-I119	SEAT ARM REST STRENGTH TEST	1989	KIA	0
1093	KES T-G322	TEST STANDARD OF SHIFTING GEAR SHOCK ON ACCELERATING	1989	KIA	0
1094	KES T-G323	STEERING SYSTEM VIBRATION TEST	1989	KIA	0
1095	KES T-G311	WIND UP TEST	1989	KIA	0
1096	KES T-G213	FUEL PUMP NOISE TEST	1989	KIA	0
1097	KES Q-B268	PRECISION INSPECTION STANDARD OF THERMOELECTRIC THERMOMETERS	1989	KIA	0
1098	KES Q-B219A	Checking Standard for Brake Tester	1989	KIA	0
1099	KES Q-B235	GAUGE BLOCK COMPARATOR PRECISION CHECK STANDARD	1989	KIA	0

1100	KES N-J004	PART NUMBER NUMBERING RULE	1989	KIA	0
1101	KES M-U401	THE DESIGN STANDARD FOR FORMING TRIM	1989	KIA	0
1102	KES M-V802	DESIGN STANDARD FOR CLUTCH OF SPECIAL EQUIPPED CAR	1989	KIA	0
1103	KES N-C003	STANDARD OF MANAGEMENT FOR THE ESTABLISHMENT OF INTERCHANGEABILITY CODE	1989	KIA	0
1104	KES Q-A010B	RECORD KEEPING STANDARD	1989	KIA	0
1105	KES Q-B008	Using Manual for Torque Wrench	1989	KIA	0
1106	KES Q-B002D	GAUGE CONTROL METHOD	1989	KIA	0
1107	KES Q-B210A	Checking Standard for Speed Meter Tester	1989	KIA	0
1108	KES Q-B211A	inspection Standard	1989	KIA	0
1109	KES S-R214	The Calculation	1989	KIA	0
1110	KES S-R211A	W b Set Up Datum of Machining Reference	1989	KIA	0
1111	KES S-E402	Spot Welding Gun Terminals Numbering Rule	1989	KIA	0
1112	KES R-H010	WEIGHT MANAGEMENT STANDARD OF DRIVE PARTS	1989	KIA	0
1113	KES R-H011	MANAGEMENT STANDARD OF ENGINE AND PART WEIGHT	1989	KIA	0
1114	KES R-A014	SIGNIFICANCE TEST OF EQUALITY OF THE POPULATION VARIANCE AND THE STANDARD(TWO _ SIDED)	1989	KIA	0
1115	KES R-A015	SIGNIFICANCE TEST OF EQUALITY OF THE TWO POPULATION VARIANCE (ONE-SIDED)	1989	KIA	0
1116	KES R-A016	SIGNFLCANCE TEST TO EQUALITY OF THE TWO POPULATION VARIANCES (TWO SIDED)	1989	KIA	0
1117	KES R-A011	SIGNIFICANCE TEST OF DIFFERENCE BETWEEN THE TWO POPULATION MEANS (STANDARD DEVIATIONS UNKNOWN , TWO-SIDED)	1989	KIA	0
1118	KES R-A012	SIGNIFICANCE TEST OF DIFFERENCE BETWEEN THE TWO POPULATION MEANS (STANDARD DEVIATIONS UNKNOWN , ONE SIDED)	1989	KIA	0
1119	KES T-L222	STANDARD OF FERRIC CHLORIDE TEST FOR STAINLESS STEELS	1989	KIA	0
1120	KES T-L.223	TESTING METHODS FOR POLYVINYL CHLORIDE	1989	KIA	0
1121	KES T-L.224	Cracking Test	1989	KIA	0
1122	KES T-L165	TEST METHOD OF ASH FOR GREASE	1989	KIA	0
1123	KES T-L172	TEST METHOD OF BRAKE RESERVE HOSE	1989	KIA	0
1124	KES T-L151	Test for Permeation of Radiation	1989	KIA	0
1125	KES T-L154	TEST METHOD OF FUEL RESISTANCE RUBBER HOSE	1989	KIA	0
1126	KES T-L147	TESTING METHOD FOR STORAGE STABILITY OF GREASE	1989	KIA	0
1127	KES T-L239	Testing Method for	1989	KIA	0
1128	KES T-L240	Determination of Ferrite Grain Size	1989	KIA	0
1129	KES T-L241	Testing Method of	1989	KIA	0
1130	KES T-L242	Testing Method of	1989	KIA	0
1131	KES T-L243	Lube Oil Filter	1989	KIA	0
1132	KES T-L244	Testing Method for	1989	KIA	0
1133	KES T-L245	Testing Method of	1989	KIA	0
1134	KES T-L246	Testing Method of	1989	KIA	0
1135	KES T-L247	Testing Method for	1989	KIA	0
1136	KES T-L248	Testing Method of	1989	KIA	0
1137	KES T-L249	Testing Method for	1989	KIA	0
1138	KES T-L254	Oil Removing Test of Air Filter Oil	1989	KIA	0

1139	KES T-L255A	Method of Measuring	1989	KIA	0
1140	KES T-L256	Steel Plate Welding Part Tension Test	1989	KIA	0
1141	KES T-L258A	Remaining Chlorine in industrial Water	1989	KIA	0
1142	KES T-L259	42% Chloride Magnesium	1989	KIA	0
1143	KES T-L261	Steel Hardening	1989	KIA	0
1144	KES T-L262	Measuring Congelation	1989	KIA	0
1145	KES T-L263	Test of Rust-proof for Diesel Fuel Oils	1989	KIA	0
1146	KES T-L271	Test Method of Flammability	1989	KIA	0
1147	KES T-L275	Oxidation Stability Test of insulating Oil	1989	KIA	0
1148	KES T-L276	Test Method of Evaporate	1989	KIA	0
1149	KES T-L277	Volume Resistance Test of insulating Oil	1989	KIA	0
1150	KES T-L278	Testing Methods	1989	KIA	0
1151	KES T-L279	Test Methods for	1989	KIA	0
1152	KES T-L230	Test Method for	1989	KIA	0
1153	KES T-L231	Test Method for	1989	KIA	0
1154	KES T-L232	Test Method for Vapor Pressure of Lpg	1989	KIA	0
1155	KES T-L233	Test Method for Specific Gravity of Lpg	1989	KIA	0
1156	KES T-L234	Testing Method for	1989	KIA	0
1157	KES T-L235	TESTING METHOD FOR OXIDATION STABILITY OF INTERNAL COMBUSTION ENGINE OIL	1989	KIA	0
1158	KES T-L236	Corrosion Test On Painted Steel Sheet	1989	KIA	0
1159	KES T-L237	Testing Method for	1989	KIA	0
1160	KES T-L282	Method of Etching	1989	KIA	0
1161	KES T-L283	Test Method for	1989	KIA	0
1162	KES T-L284	Test Method of Nitrite for Drinking Water	1989	KIA	0
1163	KES T-L285	Test Method of Copper	1989	KIA	0
1164	KES T-L286	Method of Hot Stamping	1989	KIA	0
1165	KES T-L288	Measurement of Degree	1989	KIA	0
1166	KES T-L290	Determination of	1989	KIA	0
1167	KES T-L291	Test Method of Cold	1989	KIA	0
1168	KES T-L293	Method of Determination	1989	KIA	0
1169	KES T-L295	Testing Method for	1989	KIA	0
1170	KES T-L296	Test Method for	1989	KIA	0
1171	KES T-L298	Test for Strength of Oil Curtain	1989	KIA	0
1172	KES T-L299	Method for Analysis	1989	KIA	0
1173	KES T-L114	APPEARANCE VISCOSITY OF GREASE	1989	KIA	0
1174	KES T-L116	ADHESIVE STRENGTH TEST FOR FRACTIONAL MATERIAL OF BREAK	1989	KIA	0
1175	KES T-L117	Molecular Weight	1989	KIA	0
1176	KES T-L097	Air Spoiler Strength	1989	KIA	0
1177	KES T-L121	MEASURING TEST OF COLOR OF PAINT	1989	KIA	0
1178	KES T-L123	TESTING METHOD OF AIR CONTROL HOSE	1989	KIA	0
1179	KES T-L125	ANTI-ORGANIC MATERIAL OF GREASE	1989	KIA	0

1180	KES T-L132	TESTING METHOD OF FLEXIBILITY FOR ORGANIC COATING MATERIALS	1989	KIA	0
1181	KES T-L108	TESTING METHOD FOR ABRASION RESISTANCE	1989	KIA	0
1182	KES T-L187	METAL CORROSION TEST OF CUTTING OIL	1989	KIA	0
1183	KES T-L189	Method of Hardenability for Steels	1989	KIA	0
1184	KES T-L192	SPECIFICATION OF SEEPAGE OF ANTIRUST OIL FOR HAMMING PARTS	1989	KIA	0
1185	KES T-L193	CORROSION PRECENTIVE PROPERTY OF LUBRICATING GREASE	1989	KIA	0
1186	KES T-L195	STANDARD OF NITRIC-HYDROFLUORIC ACID TEST FOR STAINLESS STEEL	1989	KIA	0
1187	KES T-L196	TEST STANDARD OF INDUSTRIAL WATER	1989	KIA	0
1188	KES T-L197	TENSILE TEST STANDARD IN HIGH TEMPERATURE	1989	KIA	0
1189	KES T-L198	10% OXALIC ACID EROSION TEST STANDARD OF STAINLESS STEEL	1989	KIA	0
1190	KES T-L199	SULFURIC ACID,2ND FERRITE SULTATE ACID EROSION TEST STANDARD OF STAINLESS STEEL	1989	KIA	0
1191	KES T-L200	STANDARD OF 5 PERCENT SALFRIC ACID TEST STAINLESS STEELS	1989	KIA	0
1192	KES T-L201	TENSION AND COMPRESSION FATIGUE TEST STANDARD FOR STEEL	1989	KIA	0
1193	KES T-L202	STANDARD FOR PLASTIC VINYL CHLORIDE TEST FOR SEARNING WELT	1989	KIA	0
1194	KES T-L203	TESTING METHOD OF FATIGUE FOR RIGID PLASTIC MATERIALS	1989	KIA	0
1195	KES T-L208	TESTING METHOD OF BRIGHTNESS TEMPERATURE OF PLASTICS AND ELASTOMERS BY IMPACT	1989	KIA	0
1196	KES T-L210	TEST FOR COEFFICIENT OF FRICTION OF PLASTIC FILM	1989	KIA	0
1197	KES T-L212	MEASURING TEST FOR COLOR OF PAINT	1989	KIA	0
1198	KES T-L219	Stainless Steel'S	1989	KIA	0
1199	KES T-L090	TESTING METHOD FOR DESTRUCTION VOLTAGE OF INSULATING OIL	1989	KIA	0
1200	KES T-L091	TESTING METHOD FOR LOW TEMPERATURE TORQUE OF BALL BEARING GREASE	1989	KIA	0
1201	KES T-L088	TEST FOR ADHESION OF SOILD FILM LUBRICANTS	1989	KIA	0
1202	KES T-L073	Test Method of Grease Protective Power	1989	KIA	0
1203	KES T-L074	RUSTPROOF FLUID REMOVAL TEST	1989	KIA	0
1204	KES T-L084	TEST CODE OF SEAT POLLUTION FOR GREASE	1989	KIA	0
1205	KES T-K028	Metal Optics Microscope Test	1989	KIA	0
1206	KES T-K029	GENERAL TEST CODE OF CYLINDER HEAD GASKET FOR AUTOMOBILE ENGINE	1989	KIA	0
1207	KES T-K031	TEST FOR PLATING THICKNESS BY LOADING METHOD	1989	KIA	0
1208	KES T-K032	METHOD OF SHORE H/T	1989	KIA	0
1209	KES T-L305	Method for Determination	1989	KIA	0
1210	KES T-L306	Method for Determining	1989	KIA	0
1211	KES T-L307	Aluminum Iron Plating	1989	KIA	0
1212	KES T-L308	HIGH AND NORMAL TEMPERATURE DURABILITY TEST ON BRAKE CALIPER ASSEMBLY FOR COMMERCIAL VEHICLES	1989	KIA	0
1213	KES T-L309	TESTING METHOD OF POLY CARBONATE MOLDING MATERIALS	1989	KIA	0
1214	KES T-L311	Testing Method of	1989	KIA	0
1215	KES T-L312	Testing Method of Rubber V-belt	1989	KIA	0
1216	KES T-L314	Grinding Etching Test	1989	KIA	0
1217	KES T-L315	Testing Method of Cz Coated Products	1989	KIA	0
1218	KES T-L316	Method for Measuring	1989	KIA	0
1219	KES T-L317	Alternator Thermotic Test	1989	KIA	0
1220	KES T-L157	TEST METHOD FOR WATER WASHOUT CHARACTERISTICS OF LUBRICATING GREASE	1989	KIA	0

1221	KES T-L068	METHOD OF COPPER ACCELERATED ACID SALT SPRAY TEST	1989	KIA	0
1222	KES T-M071	Analysis of Free	1989	KIA	0
1223	KES T-M101	Analysis of Calcium and Barium in Grease	1989	KIA	0
1224	KES T-M104	General Analysis of Sbr	1989	KIA	0
1225	KES T-M127	Determination of	1989	KIA	0
1226	KES T-M130	Molybdenum in Grease Products	1989	KIA	0
1227	KES T-M132	Analysis of Filler	1989	KIA	0
1228	KES T-M135	Qualitative Analysis of Poly Urethane Resin	1989	KIA	0
1229	KES T-M138	Lithium and Sodium	1989	KIA	0
1230	KES T-M142	Determination of	1989	KIA	0
1231	KES T-M154	Analysis of Ester and Ketone in Thinner	1989	KIA	0
1232	KES T-M155	Analysis of Emulsion Paints	1989	KIA	0
1233	KES T-M156	General Method of Alkyl Resin	1989	KIA	0
1234	KES T-M157	Analysis of Acrylonitrile for Nbr Rubber	1989	KIA	0
1235	KES T-M159	Analysis of Metal	1989	KIA	0
1236	KES T-M160	Analysis in Nitrogen for Lacquer Paint	1989	KIA	0
1237	KES T-M161	Analysis of Nitrogen in Lubrication	1989	KIA	0
1238	KES T-M162	Analysis of Silicon for Lubricating Oils	1989	KIA	0
1239	KES T-M163	Analysis of Isocyanate	1989	KIA	0
1240	KES T-M164	Analysis of Silicon in Ferrosilicon	1989	KIA	0
1241	KES T-M165	Determination of	1989	KIA	0
1242	KES T-M166	Determination of	1989	KIA	0
1243	KES T-M167	Analysis of Cadmium for Lubricating Oil	1989	KIA	0
1244	KES T-M168	Ring Analysis of Lubricating Oil	1989	KIA	0
1245	KES T-M169	Analysis of Carbon Black in Sbr	1989	KIA	0
1246	KES T-M170	Analysis of Molybdenum for Lubricating Oils	1989	KIA	0
1247	KES T-M171	Analysis of Sulfur in Petroleum Products	1989	KIA	0
1248	KES T-M172	Analysis of Hydro	1989	KIA	0
1249	KES T-M173	Analysis of Oil for Sbr	1989	KIA	0
1250	KES T-M174	Total Rosin Acids	1989	KIA	0
1251	KES T-M175	Analysis for Hydro	1989	KIA	0
1252	KES T-M176	Determination of Manganese in Ferro-mn	1989	KIA	0
1253	KES T-M177	Testing Method for	1989	KIA	0
1254	KES T-M178	Analysis of Molybdenum for Lubricating Oils	1989	KIA	0
1255	KES T-M179	Analysis of Styrene in Sbr	1989	KIA	0
1256	KES T-M180	Toluene Driso Cyanate	1989	KIA	0
1257	KES T-M181	Analysis of Urea	1989	KIA	0
1258	KES T-M182	Analysis of Waxy	1989	KIA	0
1259	KES T-M183	Analysis of Soap for Sbr	1989	KIA	0
1260	KES T-M184	Analysis of Antioxidant of Sbr	1989	KIA	0
1261	KES T-M185	Analysis of Boron for Lubricating Oils	1989	KIA	0

1262	KES T-M186	Analysis of Lsobutylene in Iir Rubber	1989	KIA	0
1263	KES T-M187	Analysis of Qualitative	1989	KIA	0
1264	KES T-M188	Analysis of Carbon Black in Olefin Plastics	1989	KIA	0
1265	KES T-M189	Analysis of Lead in New and Used Greases	1989	KIA	0
1266	KES T-M073	Analysis of Graphite in Lubrication	1989	KIA	0
1267	KES T-M074	Analysis of Aluminium for Grease	1989	KIA	0
1268	KES T-M086	Quantitative Analysis	1989	KIA	0
1269	KES T-M191	Analysis of insoluble Matter in Greases	1989	KIA	0
1270	KES T-M192	Analysis of Cyclo	1989	KIA	0
1271	KES T-M193	Analysis of E-carprolactam in Nylon Resin	1989	KIA	0
1272	KES T-M194	Method for Analysis	1989	KIA	0
1273	KES T-M195	Method for Metal	1989	KIA	0
1274	KES T-M196	Analysis of Anti-oxidant in Freezing Fluid	1989	KIA	0
1275	KES T-M197	Analysis Test for	1989	KIA	0
1276	KES T-M198	Method for Analysis	1989	KIA	0
1277	KES T-M199	Analysis of Zinc	1989	KIA	0
1278	KES T-M200	Method for Analysis	1989	KIA	0
1279	KES T-M201	Methods for Analysis	1989	KIA	0
1280	KES T-M202	Methods for Analysis	1989	KIA	0
1281	KES T-M203	Methods for Analysis	1989	KIA	0
1282	KES T-M204	Method for Analysis	1989	KIA	0
1283	KES T-M080	Analysis of Grade of Sbr	1989	KIA	0
1284	KES T-P002	Measuring intensity	1989	KIA	0
1285	KES A-B006	MARKING FOR AUTOMOBILE LAMPS	1989	KIA	0
1286	KES A-B007	DRAWING STANDARD FOR WIRE HARNESS	1989	KIA	0
1287	KES A-D001A	CONNECTOR INDICATION SYMBOL	1989	KIA	0
1288	KES A-B205	Drawing Standard for Wiring Harnesses	1989	KIA	0
1289	KES A-B206	Methodfor Lndicationg	1989	KIA	0
1290	KES A-B207	Loft Drawing Standard of Multi-use Drawing	1989	KIA	0
1291	KES A-C001	STANDARD CODE, SYMBOL FOR RESEARCH AND DEVELOPMENT	1989	KIA	0
1292	KES B-A016	ELECTRIC RESISTANCE WELDED CARBON STEEL TUBES FOR AUTOMOBILE STRUCTURE PURPOSE	1989	KIA	0
1293	KES B-A017	ROLLED CARBON STEELS FOR COLD FINISHED STEEL BARS	1989	KIA	0
1294	KES B-A018	ELECTROLYTIC GALVANIZED ZINC ALLOY COATED STEEL SHEETS AND STRIPS	1989	KIA	0
1295	KES B-A023A	SPECIAL COLD ROLLED HOOP	1989	KIA	0
1296	KES B-C015A	CARBON VANADIUM PISTON STEELS	1989	KIA	0
1297	KES B-C016A	STEELS FOR GAGE BLOCK	1989	KIA	0
1298	KES B-C017A	HOLLOW DRILL STEELS	1989	KIA	0
1299	KES B-C019	BORON STEELS	1989	KIA	0
1300	KES B-C021	ROLLED STEEL FOR GENERAL STRUCTURAL PURPOSES	1989	KIA	0
1301	KES B-C022	ROLLED STEEL FOR WELDED STRUCTURE	1989	KIA	0
1302	KES B-C023	STAINLESS STEEL CASTINGS	1989	KIA	0

1303	KES B-B028A	ROLLED CARBON STEEL FOR COLD-FINISHED STEEL BARS	1989	KIA	0
1304	KES B-B029A	MANGANESE AND BORON STEEL	1989	KIA	0
1305	KES B-M054	ENGINE / AIR TIGHTNESS ENHANCER	1989	KIA	0
1306	KES B-M055	SPECIFICATION OF SG GRADE FOR GASOLINE ENGINE OILS	1989	KIA	0
1307	KES B-M044	Air Cleaner Impregnation Oil	1989	KIA	0
1308	KES B-L052	INDUSTRIAL RUBBER PACKING MATERIAL	1989	KIA	0
1309	KES B-L050	SPECIFICATION OF GASKET MATERIAL FOR CORK RUBBER	1989	KIA	0
1310	KES B-F007	SECONDARY ALUMINUM ALLOY INGOT FOR CASTING	1989	KIA	0
1311	KES B-F008	ALUMINUM ALLOY INGOT FOR CASTING	1989	KIA	0
1312	KES B-F009	SECONDARY ALUMINUM ALLOYS IN INGOT FOR DIE CASTING	1989	KIA	0
1313	KES B-F010	ALUMINUM ALLOY BASE METAL FOR DIE CASTING	1989	KIA	0
1314	KES B-G004	SINTERED BEARING	1989	KIA	0
1315	KES B-K004	CELLULAR SUBSTANCES FOR AUTOMOBILES	1989	KIA	0
1316	KES D-A841	STORAGE BATTERY	1989	KIA	0
1317	KES D-A882	3 WAY SOLENOID VALVE	1989	KIA	0
1318	KES D-A884	BOOST SWITCH	1989	KIA	0
1319	KES D-A885	DISTRIBUTOR (CRANK ANGLE SENSOR)	1989	KIA	0
1320	KES D-A802	OIL HOSES FOR AUTOMATIC TRANSMISSION	1989	KIA	0
1321	KES D-A705	KEY TYPE SYNCHRONIZER RING ASSEMBLY	1989	KIA	0
1322	KES D-A602	DIAPHRAGM SPRING TYPE CLUTCH COVER	1989	KIA	0
1323	KES D-B401	DISC WHEEL	1989	KIA	0
1324	KES D-B201	INTERMEDIATE SHAFT	1989	KIA	0
1325	KES D-B202	POWER STEERING PUMP	1989	KIA	0
1326	KES D-B203	STEERING WHEEL	1989	KIA	0
1327	KES D-B204	ENERGY ABSORBING SHAFT	1989	KIA	0
1328	KES D-B205	RACK AND PINION TYPE POWER STEERING GEAR	1989	KIA	0
1329	KES D-C302	SEAT	1989	KIA	0
1330	KES D-C303	SEAT	1989	KIA	0
1331	KES C-C018	SURFACE DISCONTINUITY OF THREADED FASTENERS	1989	KIA	0
1332	KES C-F009	VACUUM PLATING	1989	KIA	0
1333	KES C-F010	COATING FOR STABILIZATION OF FRICTION COEFFICIENT(TORQUER TREATMENT)	1989	KIA	0
1334	KES C-G001	STANDARD TIGHTENING TORQUE	1989	KIA	0
1335	KES C-G002	STANDARD FOR CLEARANCE DIMENSIONS BETWEEN METAL TUBES FOR PIPING AND OTHER PARTS	1989	KIA	0
1336	KES C-G003	WELDING QUALITY OF WELD NUTS	1989	KIA	0
1337	KES C-G004	WELDING QUALITY OF WELD BOLTS	1989	KIA	0
1338	KES C-G006	QUALITY OF SPOT WELDING	1989	KIA	0
1339	KES C-G007	Co2 Gas Shielded Arc Welding Quality	1989	KIA	0
1340	KES C-G008	BENDING STANDARD OF SPLIT PINS	1989	KIA	0
1341	KES C-G010	STANDARD OF CONTAMINATION	1989	KIA	0
1342	KES D-A301	AIR PILLAR TRIM	1989	KIA	0
1343	KES C-A019	PERMISSIBLE MACHINING DEVIATIONS IN DIMENSIONS WITHOUT TOLERANCE INDICATION	1989	KIA	0

1344	KES C-A020	GENERAL DIMENSIONAL TOLERANCE OF THE PLASTIC PART	1989	KIA	0
1345	KES C-A021	GENERAL DIMENSIONAL TOLERANCE OF THE RUBBER PART	1989	KIA	0
1346	KES B-N004	PLASTIC MATERIALS	1989	KIA	0
1347	KES D-C693	WIPER LINK	1989	KIA	0
1348	KES E-B023	SELF-TAPPING INSERT NUTS	1989	KIA	0
1349	KES E-C011A	Thrust Lock Washers	1989	KIA	0
1350	KES D-C837	SUN VISOR	1989	KIA	0
1351	KES E-C016A	Spring Washers	1989	KIA	0
1352	KES E-K002A	BULB	1989	KIA	0
1353	KES M-K001	THE DETERMINATION METHOD OF DRIVE SHAFT GEOMETRY	1989	KIA	0
1354	KES M-J002	HY.-VO CHAIN AND SPROCKET	1989	KIA	0
1355	KES M-J006	THE STANDARD TO DETERMINE DISC CLUTCH PLATE CAPACITY FOR AUTOMATIC TRANSMISSION	1989	KIA	0
1356	KES M-J007	THE DETERMINATION OF CENTER DISTANCE IN AUTOMOTIVE MANUAL TRANSMISSION	1989	KIA	0
1357	KES M-J008	The Life Calculation	1989	KIA	0
1358	KES M-J009A	STANDARD OF THE CLASH PHENOMENON ANALYSIS FOR THE SYNCHRO MECHANISM	1989	KIA	0
1359	KES M-J010	EXAMINATION CRITERIA OF GEAR STRENGTH(M/T)	1989	KIA	0
1360	KES M-J011	DIAMETER AND TOLERANCE CALCULATION OF OVER BALL	1989	KIA	0
1361	KES M-F012	intake Noise Reduction	1989	KIA	0
1362	KES M-F013	Guideline Standard	1989	KIA	0
1363	KES M-F014	THE FEATURE OF PARTS FOR NOZZLE PROJECTION IN IDI DIESEL ENGINE	1989	KIA	0
1364	KES M-F010	Exhaust System Design	1989	KIA	0
1365	KES M-F001	Locus Calculation	1989	KIA	0
1366	KES M-E402	Setting Up A Development Target of Emission	1989	KIA	0
1367	KES M-E403	DETERMINATION OF SPECIFICATION OF CONVERTER ASSEMBLY-CATALYST	1989	KIA	0
1368	KES M-E404	DETERMINATION OF SPECIFICATION OF PISTON RING	1989	KIA	0
1369	KES M-E405	PISTON PIN DESIGN STANDARD	1989	KIA	0
1370	KES M-E406	ENGINE OIL CHOICE AND ESTIMATION STANDARD	1989	KIA	0
1371	KES M-E407	Design Standard of intake Manifold	1989	KIA	0
1372	KES M-E408	CYLINDER HEAD INTAKE EXHAUST PORT METHOD DETERMINATION STANDARD	1989	KIA	0
1373	KES M-E409	DOHC ENGINE TIMING BELT LAY OUT METHOD DESIGN STANDARD	1989	KIA	0
1374	KES M-B410	Cap-side Basic Section Design Standard	1989	KIA	0
1375	KES M-B402	Front Bumper Position Design Standard	1989	KIA	0
1376	KES M-B501	Wind Screen Wiper Washer system	1989	KIA	0
1377	KES M-B601	Getting On and off	1989	KIA	0
1378	KES M-B602	Driver Hand Control Reach	1989	KIA	0
1379	KES M-B603	Seat Belt Anchorage Position Setting	1989	KIA	0
1380	KES M-B604	Establishment of Head Clearance	1989	KIA	0
1381	KES M-B605	instrument Panel	1989	KIA	0
1382	KES M-C002	Measuring The Steering Wheel Obstruction	1989	KIA	0
1383	KES M-C004A	Minimum Clearance	1989	KIA	0
1384	KES M-C005	Ground Clearance	1989	KIA	0

1385	KES M-A003	Leaf Spring Constant	1989	KIA	0
1386	KES M-A005	Leaf Spring Fixing U-bolt Design Standard	1989	KIA	0
1387	KES M-E003	Selecting Concentration	1989	KIA	0
1388	KES M-E004	NEW FUEL CONSUMPTION RATIO CALCULATION METHOD OF USA EPA	1989	KIA	0
1389	KES M-E005	Oil Pump Capacity	1989	KIA	0
1390	KES M-E006	Examination Standard	1989	KIA	0
1391	KES M-E007	VALVE SPRING DESIGN STANDARD	1989	KIA	0
1392	KES M-D003	Starter	1989	KIA	0
1393	KES M-E009	CRITERIA TO SELECT MATERIAL AND SHAPE OF COVER GASKET IN CYLINDER HEAD	1989	KIA	0
1394	KES M-E010	HIGHLAND AF RATIO SETUP AND COMPENSATION STANDARD IN CARBURETOR EQUIPPED VEHICLE	1989	KIA	0
1395	KES M-E011	VOLUMETRIC DESIGN STANDARD OF MUFFLER	1989	KIA	0
1396	KES M-C701	Evaluation for Roll Center of Suspension	1989	KIA	0
1397	KES M-D005	Design Standard of Alternator	1989	KIA	0
1398	KES M-D006	Assembly Design	1989	KIA	0
1399	KES M-D007	CAR LAMP RADIATION AREA CALCULATION STANDARD	1989	KIA	0
1400	KES M-C403	Windshield Wiping	1989	KIA	0
1401	KES L-I002	Door Trim Design Rule (Board Type)	1989	KIA	0
1402	KES G-M460A	Plane Check Part Design	1989	KIA	0
1403	KES G-M304A	Machine Manufacture	1989	KIA	0
1404	KES G-M301A	Preparing Welding Jig Drawing	1989	KIA	0
1405	KES G-M202A	Main Body Frame Structure of Jig Master	1989	KIA	0
1406	KES G-M203A	Bracket Structure	1989	KIA	0
1407	KES G-M204A	Jig Master Assembly	1989	KIA	0
1408	KES G-M373A	Mat Switch Design	1988	KIA	0
1409	KES G-M201A	Jig Master Structure	1988	KIA	0
1410	KES M-A001	Design Standard Forming Rule	1988	KIA	0
1411	KES N-B004	VEHICLE SPECIFICATION CODE ESTABLISHMENT AND APPLICATION RULE	1988	KIA	0
1412	KES N-B005	VEHICLE CODE ESTABLISHMENT AND APPLICATION RULE	1988	KIA	0
1413	KES N-B006	OPTION BASE ESTABLISHMENT AND APPLICATION RULE	1988	KIA	0
1414	KES N-B007	KIND OF BASE CODING	1988	KIA	0
1415	KES N-B008	NEW MODEL TYPE CODE SYSTEM RULE	1988	KIA	0
1416	KES N-B009	DISUSE DEALING RULE	1988	KIA	0
1417	KES E-K003	ELECTRO TAPS	1988	KIA	0
1418	KES E-L003	RIM AIR VALVES (TUBELESS TIRE)	1988	KIA	0
1419	KES E-L004	TIRE AIR VALVE CAPS	1988	KIA	0
1420	KES E-L006	LABEL-PAINT	1988	KIA	0
1421	KES E-I004	BACK-UP RINGS FOR O RINGS	1988	KIA	0
1422	KES E-E002	GROOVED PINS	1988	KIA	0
1423	KES E-F002A	CLIP HOSE	1988	KIA	0
1424	KES G-B802	Required Standard	1988	KIA	0
1425	KES G-B803	Required Standard	1988	KIA	0

1426	KES G-B804	Required Standard	1988	KIA	0
1427	KES G-B805	Required Standard	1988	KIA	0
1428	KES G-B806	Required Standard	1988	KIA	0
1429	KES G-B807	Required Standard	1988	KIA	0
1430	KES G-B808	Demanded Specification	1988	KIA	0
1431	KES D-C883	WATER TEMPERATURE SWITCH	1988	KIA	0
1432	KES D-G009	CORRUGATED WASHER FOR AUTOMOBILES	1988	KIA	0
1433	KES D-G010	TAPER SCREW PLUG	1988	KIA	0
1434	KES E-A024	SELF-DRILL SCREWS	1988	KIA	0
1435	KES E-A025	Wood Screws	1988	KIA	0
1436	KES E-A014	HEXAGON SOCKET HEAD SET SCREWS	1988	KIA	0
1437	KES E-A015	CROSS RECESSED MACHINE SCREWS	1988	KIA	0
1438	KES E-A010	SPECIALLY SHAPED HEAD BOLTS	1988	KIA	0
1439	KES E-A011	HUB BOLTS	1988	KIA	0
1440	KES E-A020	Null	1988	KIA	0
1441	KES E-B020	insert Nuts	1988	KIA	0
1442	KES E-B022	NUT RETAINER	1988	KIA	0
1443	KES E-C003	Toothed Lock Washer (Metric System)	1988	KIA	0
1444	KES E-B005	DOMED CAP NUT	1988	KIA	0
1445	KES E-B006	CASTLE NUTS	1988	KIA	0
1446	KES E-B010	Pal Nuts	1988	KIA	0
1447	KES E-B011	SQUARE NUTS	1988	KIA	0
1448	KES E-B012	HUB NUTS	1988	KIA	0
1449	KES E-B018	SPRING NUT	1988	KIA	0
1450	KES E-B014	PREVAILING TORQUE TYPE SELF LOCKING HEXAGON NUT	1988	KIA	0
1451	KES E-B008	WING NUTS	1988	KIA	0
1452	KES D-C691	WINDSCREEN WIPER MOTOR	1988	KIA	0
1453	KES D-C677	SPEAKER	1988	KIA	0
1454	KES D-C836	REAR VIEW MIRRORS	1988	KIA	0
1455	KES D-C698	AUTOMOBILE MOTOR ANTENNA	1988	KIA	0
1456	KES D-C801	FORMED CEILING	1988	KIA	0
1457	KES D-C655	AUTOMOTIVE RELAY	1988	KIA	0
1458	KES D-C656	DOOR JUNCTION SWITCH	1988	KIA	0
1459	KES D-C657	PEDAL SWITCH	1988	KIA	0
1460	KES D-C647	DIODE CONSENT	1988	KIA	0
1461	KES D-C571	CONSOLE	1988	KIA	0
1462	KES D-C572	AUTOMATIC TRANSMISSION INDICATOR ASSEMBLY	1988	KIA	0
1463	KES D-C636	SWITCH	1988	KIA	0
1464	KES B-N003	Soft Vinyl Chloride Pipe	1988	KIA	0
1465	KES B-P001	Paint Film	1988	KIA	0
1466	KES B-Q001	Cellular Substances for Automobiles	1988	KIA	0

1467	KES B-R001	PAINT FILM	1988	KIA	0
1468	KES B-P003	FABRIC MATERIAL FOR AUTOMOBILES	1988	KIA	0
1469	KES B-T002	Analysis of Asbestos	1988	KIA	0
1470	KES B-T003	Test Method of Pore Size for Filter Paper	1988	KIA	0
1471	KES B-W001	CAVITY WAX	1988	KIA	0
1472	KES B-W002	UNDER BODY WAX	1988	KIA	0
1473	KES C-F002	PLATING	1988	KIA	0
1474	KES C-F005	PHOSPHATE FOR PAINT	1988	KIA	0
1475	KES C-E003	METAL TUBES AND TUBING FOR AUTOMOBILES	1988	KIA	0
1476	KES C-C019	BASIC DIMENSION OF AND TOLERANCE ON METRIC THREAD SYSTEM	1988	KIA	0
1477	KES C-C020	PIPE THREADS	1988	KIA	0
1478	KES C-C021	THREAD HOLE FOR STUD	1988	KIA	0
1479	KES C-D012	CENTER-HOLE	1988	KIA	0
1480	KES D-C301	SEAT BELT	1988	KIA	0
1481	KES D-B431	SPARE TIRE CARRIER	1988	KIA	0
1482	KES D-C041	LICENSE PLATE LAMP	1988	KIA	0
1483	KES D-C043	FRONT COMBINATION LAMP	1988	KIA	0
1484	KES D-C044	REAR COMBINATION LAMP	1988	KIA	0
1485	KES D-C045	ROOM LAMP	1988	KIA	0
1486	KES D-C201	DECORATION FILM (FOR INTERIA)	1988	KIA	0
1487	KES D-C202	ASH TRAY	1988	KIA	0
1488	KES D-C203	INSTRUMENT PANEL	1988	KIA	0
1489	KES D-A701	DRIVING SYSTEM OIL SEAL	1988	KIA	0
1490	KES D-A702	FOR TRANSMISSION BEARING	1988	KIA	0
1491	KES D-A703	POWER LOCK ASSEMBLY	1988	KIA	0
1492	KES D-A704	SYNCHRONIZER RING ASSEMBLY	1988	KIA	0
1493	KES D-A821A	IGNITION COIL	1988	KIA	0
1494	KES D-A824	SPARK PLUG	1988	KIA	0
1495	KES D-A502	SUB-TANK ASSEMBLY	1988	KIA	0
1496	KES D-B001	DRIVE SHAFT	1988	KIA	0
1497	KES D-B051	BRAKE SHOE AND PAD FOR AUTOMOBILES	1988	KIA	0
1498	KES D-B053	DISC BRAKE	1988	KIA	0
1499	KES D-B054	DRUM BRAKE	1988	KIA	0
1500	KES D-B055	WHEEL CYLINDER	1988	KIA	0
1501	KES D-A861	AIR HEATER	1988	KIA	0
1502	KES D-A862	HEATER RELAY	1988	KIA	0
1503	KES D-A881	OXYGEN SENSOR	1988	KIA	0
1504	KES D-A831A	integrated Circuit Regulator	1988	KIA	0
1505	KES B-H013	QUALITY OF STEEL MATERIALS AND GENERAL RULE OF SPECIFICATION	1988	KIA	0
1506	KES B-H010	ZINC ALLOY DIE CASTING	1988	KIA	0
1507	KES B-F011	PRECOATED HOT-DIP ALUMINUM PLATED STEEL SHEETS AND STRIP	1988	KIA	0

1508	KES B-D008	HEAT RESISTING STEEL CASTING	1988	KIA	0
1509	KES B-G002	SINTERED MATERIALS FOR STRUCTURAL PARTS	1988	KIA	0
1510	KES B-L011	SPECIFICATION AND TESTING METHOD OF HIGH TEMPERATURE MASKING TAPE FOR PAINTING	1988	KIA	0
1511	KES B-L012	SPECIFICATION OF OUT PANEL AND INNER PANEL FOR PAINTING SHOP	1988	KIA	0
1512	KES B-L013	SPECIFICATION OF SPOT WELD SEALER	1988	KIA	0
1513	KES B-L015	LABEL AND DECORATION TAPE FOR AUTOMOBILES	1988	KIA	0
1514	KES B-L016	A-CYANO ACRYLATE ADHESIVE	1988	KIA	0
1515	KES B-L017	ADHESIVE FOR INSIDE SCREEN	1988	KIA	0
1516	KES B-L018	SPECIFICATION AND TEST METHOD OF ONE-PART URETHANE ADHESIVE FOR SIDE MOLD	1988	KIA	0
1517	KES B-L019	Testing Method of	1988	KIA	0
1518	KES B-L020	SPECIFICATION OF CELLO TAPE	1988	KIA	0
1519	KES B-L021	SPECIFICATION OF PRESSURE SENSITIVE ADHESIVE CLOTH TAPE	1988	KIA	0
1520	KES B-L022	THE SPECIFICATION OF ADHESIVE FOR GASKET	1988	KIA	0
1521	KES B-L023	SPECIFICATION OF MASKING TAPE	1988	KIA	0
1522	KES B-L024	SEMI-DRY TYPE SEALER 505SUPER	1988	KIA	0
1523	KES B-L025	ROOF SEALER	1988	KIA	0
1524	KES B-L026	BUTYL TAPE FOR D-5	1988	KIA	0
1525	KES B-L027	CLOTH TAPE FOR WIRE HARNESS	1988	KIA	0
1526	KES B-L029	TWO-SIDED ADHESIVE TAPE FOR MOLD SIDE	1988	KIA	0
1527	KES B-L030	TWO-SIDED ADHESIVE TAPE FOR PILLAR TRIM	1988	KIA	0
1528	KES B-L031	SYMBOL OF GASKET MATERIAL	1988	KIA	0
1529	KES B-L032	FLUID GASKET FOR OIL PAN	1988	KIA	0
1530	KES B-L033	TWO-SIDED ADHESIVE TAPE FOR KICK PLATE	1988	KIA	0
1531	KES B-L034	TWO-SIDED ADHESIVE TAPE FOR COVER	1988	KIA	0
1532	KES B-L035	TWO-SIDED ADHESIVE TAPE FOR EMBLEM	1988	KIA	0
1533	KES B-L036	SEAMING WELT SEALER	1988	KIA	0
1534	KES B-M033A	TEST METHOD OF RUBBER SWELLING PETROLEUM PRODUCT	1988	KIA	0
1535	KES B-M034	TEST METHOD OF SPECIFIC GRAVITY FOR PETROLEUM PRODUCT	1988	KIA	0
1536	KES B-M035	Test Method of Humidity Cabinet for Grease	1988	KIA	0
1537	KES B-M039	SPECIFICATION OF AUTOMATIC TRANSMISSION OIL	1988	KIA	0
1538	KES B-M040	Test Method of Anti	1988	KIA	0
1539	KES B-M037	SPECIFICATION OF TRANSMISSION OIL	1988	KIA	0
1540	KES B-M022	SPECIFICATION OF SHOCK ABSORB OIL FOR AUTOMOBILES	1988	KIA	0
1541	KES B-M023	AUTOMOBILE BRAKE FLUID	1988	KIA	0
1542	KES B-M024	ANTIFREEZING SOLUTION FOR AUTOMOBILES	1988	KIA	0
1543	KES B-M025A	RADIATOR RUST INHIBITORS FOR ENGINE COOLANT	1988	KIA	0
1544	KES B-M026	WINDSHIELD WASHER FLUID FOR AUTOMOBILES	1988	KIA	0
1545	KES B-M007	TESTING METHOD OF APPEARANCE FOR PETROLEUM PRODUCTS	1988	KIA	0
1546	KES B-M010	Testing Method of	1988	KIA	0
1547	KES B-M013	Testing Method of	1988	KIA	0
1548	KES B-M015	GASOLINE FOR FACTORY FILL AND TEST	1988	KIA	0

1549	KES B-M016	KEROSENE	1988	KIA	0
1550	KES B-M017	GAS OIL	1988	KIA	0
1551	KES B-M018	HEAVY OIL	1988	KIA	0
1552	KES B-B023	NON-REFINING COLD FINISHED STEELS FOR COLD FINISHING	1988	KIA	0
1553	KES B-B024	THE COLD FINISHED STEEL	1988	KIA	0
1554	KES B-B025	NON-REFINING STEELS FOR HOT FORGING	1988	KIA	0
1555	KES B-B027A	HOT-ROLLED STEELS FOR GENERAL STRUCTURE	1988	KIA	0
1556	KES B-B007A	CHROMIUM STEELS	1988	KIA	0
1557	KES B-B008A	CHROMIUM MOLYBDENUM STEELS	1988	KIA	0
1558	KES B-B009A	NICKEL CHROMIUM MOLYBDENUM STEELS	1988	KIA	0
1559	KES B-B010A	CARBON STEELS FOR MACHINE STRUCTURAL USE	1988	KIA	0
1560	KES B-B017A	STEELS FOR COLD FORGING (COIL MATERIAL)	1988	KIA	0
1561	KES B-B018A	LEAD FREE CUTTING STEELS	1988	KIA	0
1562	KES B-C003A	STAINLESS STEEL BARS	1988	KIA	0
1563	KES B-C004A	SPRING STEELS	1988	KIA	0
1564	KES B-B021	HIGH TENSILE STRENGTH CARBON STEELS AND LOW ALLOY STEEL CASTINGS FOR STRUCTURAL PURPOSE	1988	KIA	0
1565	KES B-C007A	HEAT-RESISTING STEEL BARS	1988	KIA	0
1566	KES B-C009	STAINLESS STEEL WIRE FOR SPRINGS	1988	KIA	0
1567	KES B-C010A	STAINLESS STEEL TUBES	1988	KIA	0
1568	KES B-C011A	HIGH SPEED TOOL STEELS	1988	KIA	0
1569	KES B-C018	COLD-ROLLED SPECIAL STEEL STRIPS	1988	KIA	0
1570	KES B-C014A	SPECIAL STAINLESS STEEL AND SPECIAL HEAT RESISTANT STEELS	1988	KIA	0
1571	KES B-F001	ALUMINUM AND ALUMINUM ALLOY SHEET AND PLATES	1988	KIA	0
1572	KES B-F002	ALUMINUM ALLOY EXTRUDED SHAPES	1988	KIA	0
1573	KES B-F003	ALUMINUM ALLOY RODS, BARS AND WIRES	1988	KIA	0
1574	KES B-F004	ALUMINUM ALLOY DIE CASTING	1988	KIA	0
1575	KES B-F005	ALUMINUM AND ALUMINUM ALLOY FORGING	1988	KIA	0
1576	KES B-F006	ALUMINUM ALLOY CASTINGS	1988	KIA	0
1577	KES B-E001A	HIGH TENSION WEAR PROOF COPPER ALLOY	1988	KIA	0
1578	KES B-E002	COPPER AND COPPER ALLOY SHEETS, PLATES, STRIP	1988	KIA	0
1579	KES B-E003	BRASS CASTING	1988	KIA	0
1580	KES B-E004	HIGH STRENGTH BRASS CASTING	1988	KIA	0
1581	KES B-E005	BRONZE CASTING	1988	KIA	0
1582	KES B-E006	PHOSPHOR BRONZE CASTING	1988	KIA	0
1583	KES B-D003A	CARBON STEEL CASTINGS	1988	KIA	0
1584	KES B-D004	PEARLITE MALLEABLE CAST IRON	1988	KIA	0
1585	KES B-D005A	HIGH MANGANESE STEEL CASTINGS	1988	KIA	0
1586	KES B-B001A	PIANO WIRE RODS	1988	KIA	0
1587	KES B-B003A	HIGH CARBON STEEL WIRE RODS	1988	KIA	0
1588	KES B-B004A	Null	1988	KIA	0
1589	KES B-A013	COLD ROLLED CARBON STEEL SHEETS AND STRIP	1988	KIA	0

1590	KES B-A014	COLD ROLLED STAINLESS STEEL PLATES AND STRIPS	1988	KIA	0
1591	KES B-A010A	CARBON STEEL PIPES, TUBES FOR GENERAL STRUCTURAL PURPOSES	1988	KIA	0
1592	KES B-A011A	CARBON STEEL PIPES FOR GENERAL PIPING USE	1988	KIA	0
1593	KES B-A001	SYMBOLS FOR METAL MATERIEL	1988	KIA	0
1594	KES B-A005A	COATED STEEL PLATES AND SHEETS	1988	KIA	0
1595	KES B-A007A	COLD-ROLLED HIGH TENSILE STRENGTH STEEL PLATES, SHEETS AND STRIP	1988	KIA	0
1596	KES A-B002A	TECHNICAL DRAWING-LINE CONVENTIONS	1988	KIA	0
1597	KES A-A001	Completion Method	1988	KIA	0
1598	KES A-A002	Style Manual for Kia Engineering Standards	1988	KIA	0
1599	KES A-A005	PREFERRED NUMBERS	1988	KIA	0
1600	KES T-M024	Analysis of Component for Gasoline	1988	KIA	0
1601	KES T-M025	Analysis of Manganese for Gasoline	1988	KIA	0
1602	KES T-M026	Analysis of Cetane	1988	KIA	0
1603	KES T-M021	Chemical Analysis	1988	KIA	0
1604	KES T-M022	Chemical Analysis	1988	KIA	0
1605	KES T-M029	Quantitative Analysis	1988	KIA	0
1606	KES T-M030	Analysis of Glycol	1988	KIA	0
1607	KES T-M031	Analysis of Boron for Antifreezing Fluid	1988	KIA	0
1608	KES T-M032	Measuring Method	1988	KIA	0
1609	KES T-M033	Analysis of Phosphorous	1988	KIA	0
1610	KES T-M034	Analysis of inorganic	1988	KIA	0
1611	KES T-M035	Analysis of Component for Diesel Fuel Oil	1988	KIA	0
1612	KES T-M036	Analysis of inorganic	1988	KIA	0
1613	KES T-M037	Analysis of Filler	1988	KIA	0
1614	KES T-M038	Analysis of Residual	1988	KIA	0
1615	KES T-M039	General Rules for	1988	KIA	0
1616	KES T-M040	Analysis Method	1988	KIA	0
1617	KES T-M041	Determination of	1988	KIA	0
1618	KES T-M042	Analysis of Element for Paper Material	1988	KIA	0
1619	KES T-M043	Analysis of Qualitative	1988	KIA	0
1620	KES T-M045	Analysis of Mineral Oil Brake Fluid	1988	KIA	0
1621	KES T-M046	Method for Atomic	1988	KIA	0
1622	KES T-M047	Analysis of Aluminum	1988	KIA	0
1623	KES T-M049	Method of Analysis	1988	KIA	0
1624	KES T-M050	Method of Zinc Analysis	1988	KIA	0
1625	KES T-M051	Method of Nickel	1988	KIA	0
1626	KES T-M052	Method of Manganese	1988	KIA	0
1627	KES T-M053	Method of Copper	1988	KIA	0
1628	KES T-M054	Method of Iron Analysis	1988	KIA	0
1629	KES T-M055	Method of Phosphorous	1988	KIA	0
1630	KES T-M056	Analysis of Brake Fluid in Washer Fluid	1988	KIA	0

1631	KES T-M057	Analysis of Magnesium	1988	KIA	0
1632	KES T-M059	Analysis of Calcium of Brake Fluid	1988	KIA	0
1633	KES T-M060	Analysis of Chloride	1988	KIA	0
1634	KES T-M061	Analysis of Monomer	1988	KIA	0
1635	KES T-M062	Analysis of Ag,	1988	KIA	0
1636	KES T-M063	Analysis of Nylon	1988	KIA	0
1637	KES T-M064	Analysis of Zinc for Lubricating Oils	1988	KIA	0
1638	KES T-M066	Test Method of Decomposition of Cutting Oil	1988	KIA	0
1639	KES T-M067	Method of Cobalt	1988	KIA	0
1640	KES T-M069	Photometric Emission	1988	KIA	0
1641	KES T-L495A	Testing Method	1988	KIA	0
1642	KES T-L496	Test Method of High	1988	KIA	0
1643	KES T-M002B	General Rules for	1988	KIA	0
1644	KES T-L071	Roll Stability Test of Lubricating Grease	1988	KIA	0
1645	KES Q-B255	Precision inspection	1988	KIA	0
1646	KES Q-B256	Precision inspection	1988	KIA	0
1647	KES R-J014	Part Treatment Standard	1988	KIA	0
1648	KES S-E401	CONTROL STANDARD OF P.S.W GUN TAPER	1988	KIA	0
1649	KES S-R531A	Fmea Operation	1988	KIA	0
1650	KES T-A101	E.G.R VALVE TEST STANDARD	1988	KIA	0
1651	KES T-A102	E.G.R MODULATOR VALVE TEST STANDARD	1988	KIA	0
1652	KES T-A103	AIR CLEANER PERFORMANCE TEST STANDARD	1988	KIA	0
1653	KES Q-A028B	LAW MATERIAL CONTROL AND MANAGEMENT STANDARD	1988	KIA	0
1654	KES N-D001A	Loft Drawing Keeping Rule	1988	KIA	0
1655	KES N-D004	STEEL SHEET STANDARD APPLICATION RULE	1988	KIA	0
1656	KES N-D005	FORMAL APPROVAL TASK RULL FOR OPTION SPECIFICATION PART	1988	KIA	0
1657	KES N-D006	OPTION SPEC. AND APPROVED DRAWING PREPARATION AND APPLICATION RULE	1988	KIA	0
1658	KES Q-B220B	PRECISION INSPECTION STANDARD OF GAUGE BLOCK	1988	KIA	0
1659	KES Q-B242B	PRECISION INSPECTION STANDARD OF EDGE PRECISION PIN SET	1988	KIA	0
1660	KES Q-B245B	SIMPLICITY PRECISION INSPECTION STANDARD OF MICROMETER	1988	KIA	0
1661	KES Q-B246B	SIMPLICITY PRECISION INSPECTION STANDARD OF VERNIER CALIPERS	1988	KIA	0
1662	KES Q-B247B	SIMPLICITY PRECISION INSPECTION STANDARD OF CYLINDER GAUGE	1988	KIA	0
1663	KES Q-B248B	SIMPLICITY PRECISION INSPECTION STANDARD OF DIAL GAUGE, TEST INDICATOR	1988	KIA	0
1664	KES T-G206	Vehicle Road Noise Test	1988	KIA	0
1665	KES T-C007	STANDARD OF DIESEL ENGINE ADJUSTMENT AND IGNITION	1988	KIA	0
1666	KES T-E504	Break-in of The Em Test Vehicle	1988	KIA	0
1667	KES T-F001	General Durability	1988	KIA	0
1668	KES T-F002	Gear Fatigue Test Standard	1988	KIA	0
1669	KES T-F004	Abrasion Test Standard of Shift Fork	1988	KIA	0
1670	KES T-I083	TEST METHOD FOR DURABILITY OF ADHESIVE JOINTS	1988	KIA	0
1671	KES T-I090	HEAD REST STRENGTH TEST	1988	KIA	0

1672	KES T-I096	HEAD REST DOWNWARD STRENGTH TEST STANDARD	1988	KIA	0
1673	KES T-I104	DISC BRAKE CALIPER LEAKAGE TEST PROCEDURE PASSENGER CAR	1988	KIA	0
1674	KES T-I105	HEAD REST IMPACT TEST(DYNAMIC & STATIC)	1988	KIA	0
1675	KES T-I108	THE TEST OF TORSIONAL RIGIDITY	1988	KIA	0
1676	KES T-B107	TEST STANDARD FOR THE SIMPLE MEASUREMENT FOR THE CAM PROFILE	1988	KIA	0
1677	KES T-B401	MANAGEMENT STANDARD OF INSTRUMENT HISTORY	1988	KIA	0
1678	KES T-C003A	DIESEL ENGINE SMOKE TEST(3-MODE)	1988	KIA	0
1679	KES T-C004A	DIESEL ENGINE EMISSION TEST(6 MODE)	1988	KIA	0
1680	KES T-D201A	ENGINE LAPPING CODE	1988	KIA	0
1681	KES T-D205A	PISTON SCUFF TEST	1988	KIA	0
1682	KES T-D208	BOLT FIXING STANDARD	1988	KIA	0
1683	KES T-C704	THE STANDARD OF OPACIMETER BY ECE R24	1988	KIA	0
1684	KES T-C705	THE STANDARD OF INSTALLMENT AND USAGE OF OPACIMETER BY ECE R24	1988	KIA	0
1685	KES T-C710	THE STANDARD OF FLOW CHART OF 6 MODE EMISSION TESTING DEVICE (MEXA-1500L , MEXA-1120 TFI)	1988	KIA	0
1686	KES T-C215	MEASUREMENT TEST STANDARDS FOR FR ENGINE	1988	KIA	0
1687	KES T-C216	KWH ENGINE MEASUREMENT TEST STANDARD	1988	KIA	0
1688	KES T-C217	TEST STANDARD OF SL ENGINE S PARTS	1988	KIA	0
1689	KES T-D601A	10 MODE EMISSION TEST	1988	KIA	0
1690	KES T-D602A	VEHICLE ROLLING RESISTANCE TEST	1988	KIA	0
1691	KES T-D002A	IDLE STABILITY TEST	1988	KIA	0
1692	KES T-D604A	LEAK CHECK IN GAS SAMPLING	1988	KIA	0
1693	KES T-D606A	CORRELATION TEST METHOD BY SHAM GAS	1988	KIA	0
1694	KES T-D607A	CONSTANT VOLUME SAMPLER -51 OPERATION PROCEDURE	1988	KIA	0
1695	KES T-D610A	COASTING TIMER OPERATING PROCEDURE	1988	KIA	0
1696	KES T-D611A	CALIBRATION TEST OF CRITICAL FLOW VENTURY	1988	KIA	0
1697	KES T-D613A	TEST FOR LEAD IN GASOLINE BY ATOMIC ABSORPTION SPECTROMETRY	1988	KIA	0
1698	KES T-E014	EMISSION TEST STANDARD BY CARBURETOR REGULATION	1988	KIA	0
1699	KES T-K014	METHOD OF SPARK TEST FOR STEELS	1988	KIA	0
1700	KES T-K011	METHOD OF MEASURING CASE DEPTH OF STEEL HARDENED BY FLAME OR INDUCTION HARDENING PROCESS	1988	KIA	0
1701	KES T-K012	METHOD FOR DETERMINATION OF OIL CONTENT IN SINTERED METAL	1988	KIA	0
1702	KES T-K017	METHOD OF MEASURING THICKNESS OF NITRIDING	1988	KIA	0
1703	KES T-K018	METHOD OF SULFUR PRINTER TEST FOR STEEL	1988	KIA	0
1704	KES T-K019	METHOD OF MEASURING EUTECTIC CELLS FOR CAST IRON	1988	KIA	0
1705	KES T-K020	MICROSCOPIC TESTING METHOD OF NON METALLIC INCLUSIONS IN STEEL	1988	KIA	0
1706	KES T-K021	Tensile Testing Method for Steel Plate	1988	KIA	0
1707	KES T-K022	WEAR TESTING METHOD OF THE ROOM TEMPERATURE	1988	KIA	0
1708	KES T-K023	METHOD OF BRINELL HARDNESS TESTING BY UTM	1988	KIA	0
1709	KES T-K024	WEAR TESTING METHOD OF THE HIGH TEMPERATURE	1988	KIA	0
1710	KES T-K002	MEASUREMENT OF POROSITY FOR SINTERED METAL PORTS	1988	KIA	0
1711	KES T-K003A	Standard Method	1988	KIA	0
1712	KES T-K004A	THE METHOD OF LON COATING	1988	KIA	0

1713	KES T-K005	ELECTROLYTIC ETCHING METHOD OF STAINLESS STEEL	1988	KIA	0
1714	KES T-K006	THE METHOD OF ULTRA SONIC CLEANING	1988	KIA	0
1715	KES T-K007	ETCHING METHOD OF CU AND CU ALLOYS	1988	KIA	0
1716	KES T-K008	TESTING METHOD FOR THE RUBBER HOSE	1988	KIA	0
1717	KES T-K009	METHOD OF MICRO-STREAK FLAW TEST FOR STEEL	1988	KIA	0
1718	KES T-G201	TEST STANDARD OF BOOMING NOISE IN A VEHICLE	1988	KIA	0
1719	KES T-C006	STANDARD OF BREAK IN DRIVING METHOD	1987	KIA	0
1720	KES T-I025	Test of Seat Belt Ass'Y - Performance	1987	KIA	0
1721	KES T-I026	TEST OF SEAT BELT ASSEMBLY-HARDWARE	1987	KIA	0
1722	KES T-I027	TEST OF SEAT BELT ASSEMBLY-GENERAL REQUIREMENTS	1987	KIA	0
1723	KES T-I028	TEST OF SEAT BELT ASSEMBLY-WEBBING	1987	KIA	0
1724	KES T-I040	Clutch Disc Ass'Y Test	1987	KIA	0
1725	KES Q-B209	Checking Standard for Dynamic Toe-in Tester	1987	KIA	0
1726	KES Q-B236A	PRECISION INSPECTION STANDARD OF TAPER SCREW GAUGE	1987	KIA	0
1727	KES Q-B237A	PRECISION INSPECTION STANDARD OF PARALLEL SCREW GAUGE	1987	KIA	0
1728	KES Q-B238A	PRECISION INSPECTION STANDARD OF TAPER RING GAUGE	1987	KIA	0
1729	KES Q-B239A	PRECISION INSPECTION STANDARD OF TAPER PLUG GAUGE	1987	KIA	0
1730	KES Q-B240A	PRECISION INSPECTION STANDARD OF THICKNESS GAUGE	1987	KIA	0
1731	KES Q-B241A	PRECISION INSPECTION STANDARD OF PITH GAUGE	1987	KIA	0
1732	KES Q-B252A	SIMPLICITY PRECISION INSPECTION STANDARD OF TORQUE WRENCH	1987	KIA	0
1733	KES Q-B253A	STYLUS TYPE ROUGHNESS TESTER	1987	KIA	0
1734	KES Q-B254A	PRECISION INSPECTION STANDARD OF CENTER GAUGE	1987	KIA	0
1735	KES N-D002	DRAWING MICRO-FILMING RULE	1987	KIA	0
1736	KES N-D003	DRAWING STAMPING RULE	1987	KIA	0
1737	KES N-F002	OPTION INFORMATION ESTABLISHMENT AND APPLICATION RULE	1987	KIA	0
1738	KES N-F003	OPTION CODE NUMBERING RULE	1987	KIA	0
1739	KES Q-A034	QUALITY ASSURANCE STANDARD FOR CASTING MATERIAL	1987	KIA	0
1740	KES Q-B212	Checking Standard of Push-pull Gage	1987	KIA	0
1741	KES Q-B213	Checking Standard of Smog Meter	1987	KIA	0
1742	KES Q-B214	Checking Standard of Turning Radius Tester	1987	KIA	0
1743	KES Q-B215	Checking Standard	1987	KIA	0
1744	KES Q-B218	Side Slip Tester	1987	KIA	0
1745	KES Q-B205A	Checking Standard	1987	KIA	0
1746	KES R-I002C	inspection Standard	1987	KIA	0
1747	KES S-R212	W b Processing Tolerance Creation Standard	1987	KIA	0
1748	KES S-J002A	INTERNAL ROUGH BORING OF CYLINDER LINER	1987	KIA	0
1749	KES S-J006A	PRESS-FIT WORK OF CYLINDER LINER	1987	KIA	0
1750	KES S-J007A	INTERNAL FINE BORING OF CYLINDER LINER	1987	KIA	0
1751	KES S-J008	INTERNAL ROUGH HONING OF CYLINDER LINER	1987	KIA	0
1752	KES S-J009A	INTERNAL FINE HONING AND GRADE CLASSIFICATION OF CYLINDER LINER	1987	KIA	0
1753	KES S-B002A	STANDARD GAS CONTROL METHOD	1987	KIA	0

1754	KES R-I011C	INSPECTION STANDARD FOR DRY PROCESS CYLINDER LINER (FOR CASTING)	1987	KIA	0
1755	KES R-E003A	PRESS PARTS	1987	KIA	0
1756	KES R-F003A	BRAKE LINING	1987	KIA	0
1757	KES Q-C001A	Application Method	1987	KIA	0
1758	KES R-A001A	METHOD FOR COMPLETE AND OPENING AND CLOSING OF INSPECTION STANDARD	1987	KIA	0
1759	KES T-M003A	The Method of Quantitative	1987	KIA	0
1760	KES T-M004A	Methods for Determining	1987	KIA	0
1761	KES T-M005A	Methods for Determining	1987	KIA	0
1762	KES T-M006A	Methods for Determining	1987	KIA	0
1763	KES T-M007A	Methods for Determining	1987	KIA	0
1764	KES T-M008A	Methods for Determining	1987	KIA	0
1765	KES T-M009A	Test Methods At	1987	KIA	0
1766	KES T-L497A	Test Method of Both Side Pressure Tape	1987	KIA	0
1767	KES T-M019	Analysis of Phosphorus for Gasoline	1987	KIA	0
1768	KES T-M020	Analysis of Quantitative	1987	KIA	0
1769	KES A-A006	STRUCTURE AND APPLICATION OF STANDARD PART NUMBER	1987	KIA	0
1770	KES A-B003	TECHNICAL DRAWING-LETTERING	1987	KIA	0
1771	KES A-B004	TECHNICAL DRAWING-PROJECTION METHODS	1987	KIA	0
1772	KES A-B203	CRITICAL MANUFACTURING FEASIBILITY ITEM	1987	KIA	0
1773	KES B-A006	ZINC-COATED STEEL PLATES, SHEETS AND STRIP	1987	KIA	0
1774	KES B-A002A	HOT-ROLLED STEEL PLATES , SHEETS AND STRIP	1987	KIA	0
1775	KES B-A004	HOT-DIP ALUMINUM COATED STEEL PLATES, SHEETS AND STRIP	1987	KIA	0
1776	KES B-A012	COATED STEEL TUBES	1987	KIA	0
1777	KES B-B005	LOW CARBON STEEL WIRE RODS	1987	KIA	0
1778	KES B-B002A	PIANO WIRE	1987	KIA	0
1779	KES B-D006	ALLOY GRAY IRON CASTING	1987	KIA	0
1780	KES B-D007	HEAT RESISTING DUCTILE	1987	KIA	0
1781	KES B-D001	GRAY IRON CASTINGS	1987	KIA	0
1782	KES B-D002A	DUCTILE (NODULAR) IRON CASTING	1987	KIA	0
1783	KES B-C012	HIGH CARBON CHROMIUM BEARING STEELS	1987	KIA	0
1784	KES B-C013	SPECIAL STAINLESS STEEL CASTINGS	1987	KIA	0
1785	KES B-C008	COLD ROLLED STAINLESS STEEL STRIPS FOR SPRING	1987	KIA	0
1786	KES B-C001	STAINLESS STEEL WIRE RODS	1987	KIA	0
1787	KES B-C005	CARBON TOOL STEELS	1987	KIA	0
1788	KES B-C006	STAINLESS STEEL WIRES FOR COLD HEADING AND COLD FORGING	1987	KIA	0
1789	KES B-B019	SEMI SULFUR FREE CUTTING STEELS	1987	KIA	0
1790	KES B-B020	OIL TEMPERED CARBON STEEL WIRE FOR VALVES SPRING	1987	KIA	0
1791	KES B-B011	ALUMINUM CHROMIUM MOLYBDENUM STEELS	1987	KIA	0
1792	KES B-B015	OIL TEMPERED CHROMIUM VANADIUM ALLOY STEEL WIRES FOR VALVE SPRING	1987	KIA	0
1793	KES B-M008	Testing Methods	1987	KIA	0
1794	KES B-L014A	SPECIFICATION OF PUTTY SEALER FOR AUTOMOBILES	1987	KIA	0

1795	KES B-L009	SEALANT FOR WINDOW GLASS	1987	KIA	0
1796	KES B-L010	Null	1987	KIA	0
1797	KES B-L003	MASTIC SEALER	1987	KIA	0
1798	KES B-L004	GLASS CLOTH TAPE	1987	KIA	0
1799	KES B-L005A	RUBBER MATERIAL	1987	KIA	0
1800	KES B-G003	SPECIAL SINTERED ALLOY	1987	KIA	0
1801	KES B-G001	COPPER SERIES SINTERED ALLOY	1987	KIA	0
1802	KES B-H009	SOLDER FOR AUTOMOBILE BODIES	1987	KIA	0
1803	KES D-A869	GLOW RELAY TEST CODE	1987	KIA	0
1804	KES D-C030	INTERIOR & EXTERIOR PLASTIC PARTS	1987	KIA	0
1805	KES D-C032	WINDSCREEN WASHER TANK	1987	KIA	0
1806	KES D-C027	Wiper	1987	KIA	0
1807	KES D-C028	Electric Windshield Washer	1987	KIA	0
1808	KES c-e001	ESTABLISHMENT MANUAL FOR BODY ASSEMBLY PARTS PROCESSING STANDARD	1987	KIA	0
1809	KES C-F001	Paint Film	1987	KIA	0
1810	KES C-H001	FLAMMABILITY OF PARTS INA COMPARTMENT	1987	KIA	0
1811	KES C-A002	SURFACE ROUGHNESS	1987	KIA	0
1812	KES B-P004	SHEET FOR CRASH PAD	1987	KIA	0
1813	KES B-T001	CERAMICS FOR DIESEL ENGINE SWIRL CHAMBER	1987	KIA	0
1814	KES B-S020A	GRAPHITE CRUCIBLE	1987	KIA	0
1815	KES B-R003	UNDERBODY COATING MATERIALS	1987	KIA	0
1816	KES B-P002A	CRASH PAD	1987	KIA	0
1817	KES B-N001	RECLAIMED P.V.C SHEET	1987	KIA	0
1818	KES B-N002	Test Method of P	1987	KIA	0
1819	KES D-C620A	Cassette Deck	1987	KIA	0
1820	KES E-C012	COUNTERSUNK WASHER (METALS)	1987	KIA	0
1821	KES E-C010	SQUARE WASHER	1987	KIA	0
1822	KES E-C011	THRUST LOCK WASHER	1987	KIA	0
1823	KES D-G004	V-BELT (FOR AUTOMOTIVE)	1987	KIA	0
1824	KES D-G005	TELESCOPIC SHOCK ABSORBERS	1987	KIA	0
1825	KES D-G006	DOOR WINDOW REGULATOR	1987	KIA	0
1826	KES D-G007	LABEL OIL FILTER FOR AUTOMOBILES	1987	KIA	0
1827	KES E-E009	WOODRUFF KEYS	1987	KIA	0
1828	KES E-D001	RIVETS (FOR FRAME)	1987	KIA	0
1829	KES E-D005	PLASTIC RIVETS	1987	KIA	0
1830	KES E-D006	PLASTIC RIVETS	1987	KIA	0
1831	KES E-D007	TRIM CLIPS	1987	KIA	0
1832	KES E-J003	LOCK NUTS FOR ROLLING BEARINGS	1987	KIA	0
1833	KES E-J004	LOCK WASHERS FOR ROLLING BEARINGS	1987	KIA	0
1834	KES E-J005	GREASE NIPPLES	1987	KIA	0
1835	KES E-L001	AIR VALVE EXTENSIONS	1987	KIA	0

1836	KES E-F008	CLIPS (SPOT WELDING TYPE)	1987	KIA	0
1837	KES E-H006	CONNECTOR PIPE JOINT BOLT	1987	KIA	0
1838	KES E-H007	UNION NIPPLES	1987	KIA	0
1839	KES E-H008	UNION NUTS	1987	KIA	0
1840	KES M-A401	Rule of Layout Drawing	1987	KIA	0
1841	KES M-B404	Head Lamp & Frt Comb Lamp	1986	KIA	0
1842	KES N-C001	ENGINEERING CHANGE CLASSIFICATION RULE	1986	KIA	0
1843	KES N-C002	ENGINEERING CHANGE NOTICE PREPARATION RULE	1986	KIA	0
1844	KES N-B001	NEW MODEL STRUCTURE ESTABLISHMENT AND APPLICATION RULE	1986	KIA	0
1845	KES N-B002	GROUP STRUCTURE LIST ESTABLISHMENT AND APPLICATION RULE	1986	KIA	0
1846	KES N-B003	VEHICLE AND VEHICLE SPEC. CODE NOTICE PREPARATION RULE	1986	KIA	0
1847	KES D-C621	MAIN RELAY	1986	KIA	0
1848	KES B-S001	Silicon Metal	1986	KIA	0
1849	KES B-S002A	FERROSILICON	1986	KIA	0
1850	KES B-S003A	FERROMANGANESE	1986	KIA	0
1851	KES B-S004	Ferrochromium	1986	KIA	0
1852	KES B-S005	Carbon Additive	1986	KIA	0
1853	KES B-S006A	INCOULANT	1986	KIA	0
1854	KES B-S007	Ferrophosphorus	1986	KIA	0
1855	KES B-S008A	HEXAMETHYLENE TETRAMINE	1986	KIA	0
1856	KES B-S009A	STEARIC ACID CALCIUM	1986	KIA	0
1857	KES B-S010A	CARBONIC ACID CALCIUM	1986	KIA	0
1858	KES B-S011A	SODIUM SILICATE LIQUID	1986	KIA	0
1859	KES B-S012	Zinc Oxide	1986	KIA	0
1860	KES B-S013A	METHYL ALCOHOL	1986	KIA	0
1861	KES B-S014A	CASTING SAND	1986	KIA	0
1862	KES B-S015A	COATED SAND	1986	KIA	0
1863	KES B-S016A	SHOT BALL	1986	KIA	0
1864	KES B-S017	Wire Cut	1986	KIA	0
1865	KES B-S018A	DEGASSING AGENT	1986	KIA	0
1866	KES B-S019A	DEOXIDIZER	1986	KIA	0
1867	KES B-S601	WOODS	1986	KIA	0
1868	KES B-S602	CORRUGATED CARDBOARD	1986	KIA	0
1869	KES C-E002	ESTABLISHMENT MANUAL FOR BODY ASSEMBLY PART PROCESSING TOLERANCE	1986	KIA	0
1870	KES C-C001A	MECHANICAL PROPERTIES OF STEEL BOLTS AND SCREWS	1986	KIA	0
1871	KES D-B153	STANDARD DAMPER	1986	KIA	0
1872	KES D-A860	CONTROL UNIT	1986	KIA	0
1873	KES D-A801	CONTROL RELAY	1986	KIA	0
1874	KES B-H001A	ELECTROLYTIC COPPER INGOTS	1986	KIA	0
1875	KES B-H002A	COPPER ALLOY RODS ELECTRODE MATERIALS FOR RESISTANCE WELDING	1986	KIA	0
1876	KES B-H003A	ALUMINUM INGOT	1986	KIA	0

1877	KES B-H006A	FOUNDRY PIG IRON (CYLINDER LINER)	1986	KIA	0
1878	KES B-H007A	FOUNDRY PIG IRON	1986	KIA	0
1879	KES B-H008A	FOUNDRY PIG IRON STEEL SCRAP	1986	KIA	0
1880	KES B-L001A	PHENOLIC RESINS	1986	KIA	0
1881	KES B-L002A	PHENOLIC RESINS	1986	KIA	0
1882	KES B-M001	Hydraulic Oils	1986	KIA	0
1883	KES B-M002A	CUTTING FLUID	1986	KIA	0
1884	KES B-M003	Grease	1986	KIA	0
1885	KES B-M004A	LUBRICATING OILS	1986	KIA	0
1886	KES R-C606A	INOCULANT	1986	KIA	0
1887	KES R-C607A	FERROPHOSPHORUS	1986	KIA	0
1888	KES R-C608A	HEXA METHILEN TETRAMIN	1986	KIA	0
1889	KES R-B702A	PIG IRON	1986	KIA	0
1890	KES R-B703A	ELECTROLYTIC CATHODE COPPER	1986	KIA	0
1891	KES R-C001B	PHENOL RESIN FOR COATED SAND	1986	KIA	0
1892	KES R-C601A	SILICON METAL	1986	KIA	0
1893	KES R-C602A	FERROMANGANESE	1986	KIA	0
1894	KES R-C603A	FERROCHROMLUM	1986	KIA	0
1895	KES R-C604A	FERROSILICON	1986	KIA	0
1896	KES R-C614C	MOLDING SAND	1986	KIA	0
1897	KES R-C615A	SHOT BALL	1986	KIA	0
1898	KES R-C616B	WIRE CUT	1986	KIA	0
1899	KES Q-A021A	STANDARD OF ESTABLISHMENT AND REVISION OF WELDING CONTROL	1986	KIA	0
1900	KES N-L001	TECHNICAL INFORMATION PRECISION RELIABILITY RULE	1986	KIA	0
1901	KES N-H001	COLOR CODE NUMBERING SYSTEM FOR AUTOMOBILES	1986	KIA	0
1902	KES N-J001	PART STRUCTURE REPRESENTATION	1986	KIA	0
1903	KES N-J002	PART NAME ESTABLISHMENT RULE	1986	KIA	0
1904	KES N-J003	PART STRUCTURE CHANGE REQUEST RULE	1986	KIA	0
1905	KES N-F001	OPTION PART USAGE CONDITION ESTABLISHMENT AND APPLICATION RULE	1986	KIA	0
1906	KES T-K001	Test Method of General	1986	KIA	0
1907	KES A-A601	TRIMMED SIZE OF PAPER	1985	KIA	0
1908	KES A-A004	DIMENSIONS OF PRINTING TYPES	1985	KIA	0
1909	KES A-A007	DEVELOPMENT SEQUENCE OF THE SELF-SUPPLY PARTS	1985	KIA	0
1910	KES A-A008	METHOD OF PREPARING MINUTES FOR COORDINATION MEETING	1985	KIA	0
1911	KES C-D001A	ROUNDNESS AND CHAMFER DIMENSION OF MACHINE PARTS	1985	KIA	0
1912	KES T-M014	The Quantitative	1984	KIA	0
1913	KES C-C003	METRIC TRAPEZOIDAL SCREW THREADS	1983	KIA	0
1914	KES B-L006	METHOD FOR TEST OF RUBBER MATERIALS	1983	KIA	0
1915	KES C-C002A	MECHANICAL PROPERTIES OF STEEL NUTS	1981	KIA	0
1916	KES C-A004A	PERMISSIBLE DEVIATIONS INDIMENSIONS WITHOUT INDICATION FOR IRON CASTINGS	1981	KIA	0
1917	KES C-A005A	PERMISSIBLE DEVIATIONS IN DIMENSIONS WITHOUT TOLERANCE INDICATION FOR ALUMINIUM ALLOY CASTING	1981	KIA	0

1918	KES C-A006A	PERMISSIBLE DEVIATIONS IN DIMENSION WITHOUT TOLERANCE INDICATION FOR METALLIC SINTERED PRODUCTS	1980	KIA	0
1919	KES C-A007	PERMISSIBLE DEVIATION IN DIMENSIONS WITHOUT TOLERANCE INDICATION FOR GAS CUT STEEL PLATES	1980	KIA	0
1920	KES C-D004A	CONICAL TAPERS	1980	KIA	0
1921	KES C-D003A	CYLINDRICAL SHAFT ENDS	1979	KIA	0
1922	KES C-A003	DIMENSIONAL TOLERANCE FOR STEEL DIE FORGINGS (HAMMER AND PRESS FORGING)	1978	KIA	0
1923	KES C-A001	GENERAL RULES FOR PERMISSIBLE DEVIATIONS IN DIMENSIONS WITHOUT TOLERANCE INDICATION	1977	KIA	0
1924	KES D-A830	ALTERNATOR	1977	KIA	0
1925	KES D-B152	STABILIZER	1975	KIA	0
1926	KES C-C004	SHAPE AND DIMENSIONS FOUR SCREW POINTS	1973	KIA	0
1927	KES C-D002	REMOVAL IN GRINDINGS	1973	KIA	0
1928	KES C-B001	ROUNDNESS OF MACHINE PARTS (CASTINGS)	1971	KIA	0
1929	KES D-B804	Items of The Plastic Fuel Tank	1920	KIA	0
1930	KES D-A901	Joint Hose	1920	KIA	0
1931	KES D-A902	Items of The Steel Filler Pipe Assy	1920	KIA	0
1932	KES D-D002A	Cloth Adhesive Tape for Wire Harness	1920	KIA	0
1933	KES E-F015	Clip & Clamp for Corrugate	1920	KIA	0
1934	KES Q-B276	Calibration Standard of Gauge Block	1920	KIA	0
1935	KES Q-B277	Calibration Standard of Depth Gauge	1920	KIA	0
1936	KES Q-B278	Calibration Standard of Dial Gauge	1920	KIA	0
1937	KES Q-B279	Calibration Standard of Ring Gauge	1920	KIA	0
1938	KES Q-B280	Calibration Standard of inside Micrometer	1920	KIA	0
1939	KES Q-B281	Calibration Standard of Outside Micrometer	1920	KIA	0
1940	KES Q-B282	Calibration Standard of Calipers	1920	KIA	0
1941	KES Q-B283	Calibration Standard of Snap Gauge	1920	KIA	0
1942	KES Q-B284	Calibration Standard of Measuring Projector	1920	KIA	0
1943	KES Q-B285	Calibration Standard of Plug Gauge	1920	KIA	0
1944	KES Q-B286	Calibration Standard of Cylinder Gauge	1920	KIA	0
1945	KES Q-B287	Calibration Standard of Dial Gauge Tester	1920	KIA	0
1946	KES Q-B288	Calibration Standard of Test indicator	1920	KIA	0
1947	KES Q-B289	Calibration Standard of Height Micrometer	1920	KIA	0
1948	KES Q-B290	Calibration Standard of Electric Micrometer	1920	KIA	0
1949	KES Q-B291	Calibration Standard of Caliper Tester	1920	KIA	0
1950	KES Q-B292	Calibration Standard of Roundness Tester	1920	KIA	0
1951	KES Q-B293	Calibration Standard of Optical Flat	1920	KIA	0
1952	KES Q-B294	Calibration Standard of Surface Flat	1920	KIA	0
1953	KES Q-B295	Calibration Standard of Thread Plug Gauge	1920	KIA	0
1954	KES Q-B296	Calibration Standard of 3-wire Gauge	1920	KIA	0
1955	KES Q-B298	Calibration Standard of Depth Micrometer	1920	KIA	0
1956	KES Q-B299	Calibration Standard of Micrometer Head	1920	KIA	0
1957	KES Q-B300	Calibration Standard of Toolmaker'S	1920	KIA	0

1958	KES Q-B301	Calibration Standard	1920	KIA	0
1959	KES Q-B302	Checking Standard	1920	KIA	0
1960	KES Q-B303	Calibration Standard of Roughness Specimens	1920	KIA	0
1961	KES Q-B304	Calibration Standard of Electric Balance	1920	KIA	0
1962	KES Q-B305	Checking Standard of Weight	1920	KIA	0
1963	KES Q-B307	Calibration Standard of Optical Parallel	1920	KIA	0
1964	KES Q-B308	Calibration Standard of Push pull Gauge	1920	KIA	0
1965	KES Q-B309	Calibration Standard	1920	KIA	0
1966	KES Q-B310	Calibration Standard	1920	KIA	0
1967	KES Q-B311	Calibration Standard of Torque Wrench	1920	KIA	0
1968	KES Q-B312	Calibration Standard	1920	KIA	0
1969	KES Q-B313	Calibration Standard	1920	KIA	0
1970	KES Q-B314	Calibration Standard	1920	KIA	0
1971	KES Q-B315	Calibration Standard	1920	KIA	0
1972	KES Q-B316	Calibration Standard	1920	KIA	0
1973	KES Q-B317	Calibration Standard	1920	KIA	0
1974	KES A-A011	Kia Logo Marking	1900	KIA	0
1975	KES A-A003A	Rules for Rounding of Numerical Values	0	KIA	0
1976	KES A-A201A	Graphical Symbols for Process Chart	0	KIA	0
1977	KES A-B017	indication Method	0	KIA	0
1978	KES A-D005	NUMERALS , ENGLISH CHARACTERS AND ARROWS IN DOCUMENTS	0	KIA	0
1979	KES B-A012A	Hot-dip Aluminium-plated Steel Tubes	0	KIA	0
1980	KES B-A018A	Zinc Alloy Electroplated	0	KIA	0
1981	KES B-A008	HOT-ROLLED HIGH TENSILE STRENGTH STEEL PLATES, SHEETS AND STRIP	0	KIA	0
1982	KES b-a009a	CARBON STEEL TUBES FOR MACHINE STRUCTURAL PURPOSES	0	KIA	0
1983	KES B-B012	MANGAN STEELS FOR MACHINE STRUCTURAL USE	0	KIA	0
1984	KES B-B036	Rolled Carbon Steel	0	KIA	0
1985	KES B-E010	Silicon Bronze Castings	0	KIA	0
1986	KES B-D010A	Blackheart Malleable Iron Castings	0	KIA	0
1987	KES B-L053	Vibroisolating Rubber Material	0	KIA	0
1988	KES B-L055	Adhesive for Vehicle Filter	0	KIA	0
1989	KES B-L056	Both-sided Adhesion Tape for Garnish	0	KIA	0
1990	KES B-L057	Null	0	KIA	0
1991	KES B-L042	Rust Preventive Sealer for inner Hemming	0	KIA	0
1992	KES B-L043A	Spot Weld Tape Sealer	0	KIA	0
1993	KES B-L044	Wind Sealer	0	KIA	0
1994	KES B-L045	Classification System	0	KIA	0
1995	KES B-L046	Clear Coating for Engine Room	0	KIA	0
1996	KES B-L047A	Glossary of Terms Used in Rubber industry	0	KIA	0
1997	KES B-M029	Lubricant and Hydraulic Fluid	0	KIA	0
1998	KES B-L070	Specification of	0	KIA	0

1999	KES B-L071	Specification of	0	KIA	0
2000	KES B-M038	THE TEST METHOD OF NON-ADDITIVE TURBINE OIL	0	KIA	0
2001	KES B-M046	Heat Treating Oils	0	KIA	0
2002	KES B-M047	Rust Preventive Grease	0	KIA	0
2003	KES B-M048	Radiator Detergent	0	KIA	0
2004	KES B-M049	Specification of Grease for Dust Cover	0	KIA	0
2005	KES B-M050A	Specification of	0	KIA	0
2006	KES B-M042B	Diesel Engine Oils	0	KIA	0
2007	KES B-M043	Liquid Petroleum Gas	0	KIA	0
2008	KES D-B052A	Master Vac	0	KIA	0
2009	KES D-A830A	ALTERNATOR	0	KIA	0
2010	KES D-A840C	Null	0	KIA	0
2011	KES D-A852	WATER LEVEL SENSOR	0	KIA	0
2012	KES D-A853	W.L. SENSOR UNIT	0	KIA	0
2013	KES D-A870	CONTROL UNIT	0	KIA	0
2014	KES D-A706	Formed Bushing for Automobiles	0	KIA	0
2015	KES D-A825	IGNITER	0	KIA	0
2016	KES D-A601	DRY SINGLE CLUTCH DISK	0	KIA	0
2017	KES D-C040	Null	0	KIA	0
2018	KES D-C040A	Null	0	KIA	0
2019	KES D-B404	Alloy Disc Wheel	0	KIA	0
2020	KES D-B502	Parking Brake Cable	0	KIA	0
2021	KES D-B551	Accelerator Pedals	0	KIA	0
2022	KES D-B552	Accelerator Cable	0	KIA	0
2023	KES D-B653	Brake Pedal	0	KIA	0
2024	KES D-B801	Mt Control Cable	0	KIA	0
2025	KES D-B209	Hose for Power Steering	0	KIA	0
2026	KES D-C252A	Null	0	KIA	0
2027	KES C-D005	Method of indicating	0	KIA	0
2028	KES C-D003	Null	0	KIA	0
2029	KES C-F004	Null	0	KIA	0
2030	KES D-A002	Valve Stem Seal	0	KIA	0
2031	KES D-A302	FUEL PUMP ASSEMBLY	0	KIA	0
2032	KES C-H005C	Material Marking	0	KIA	0
2033	KES C-G012	Tube Btazing Quality of Tube Fitting Eyes	0	KIA	0
2034	KES C-G013A	Marking Standard for Hoses	0	KIA	0
2035	KES B-T004	Specification of Freon-12 Gas	0	KIA	0
2036	KES B-P005	Material Spec for Soft Top	0	KIA	0
2037	KES C-A026	General Dimensional	0	KIA	0
2038	KES C-A027	Shape and Dimensions	0	KIA	0
2039	KES B-N005	Polyethylene for Fuel Tanks for Mono-layer	0	KIA	0

2040	KES B-N006	Phenolic Molding Compound	0	KIA	0
2041	KES B-N007	Smc Material Sheet	0	KIA	0
2042	KES B-N011	Pp inst , Non Pad	0	KIA	0
2043	KES B-R004B	1pur Chipping Sealer	0	KIA	0
2044	KES B-R005A	Ed Paint Films	0	KIA	0
2045	KES E-G001A	Taper Pipe Screw Plugs	0	KIA	0
2046	KES E-G002A	Hexagon-head Threaded Plugs	0	KIA	0
2047	KES E-G003B	Null	0	KIA	0
2048	KES E-G005	DRIVE PLUG	0	KIA	0
2049	KES E-G006	CAPS	0	KIA	0
2050	KES E-G006B	Caps	0	KIA	0
2051	KES E-F003	WIRE CLIPS	0	KIA	0
2052	KES E-F004B	Resin Clip	0	KIA	0
2053	KES E-F005	ROD HOLDERS	0	KIA	0
2054	KES E-F006	PLASTIC BAND	0	KIA	0
2055	KES E-F007	RESIN CLIPS	0	KIA	0
2056	KES E-E012	SNAP PINS	0	KIA	0
2057	KES E-E013	TUBULAR PINS	0	KIA	0
2058	KES E-E014	WELD PINS	0	KIA	0
2059	KES E-E016	SNAP RETAINERS	0	KIA	0
2060	KES E-E017	STEEL ROUND WIRE NAILS	0	KIA	0
2061	KES E-F001	CLAMP-HOSE	0	KIA	0
2062	KES E-D009	SCREW GROMMETS	0	KIA	0
2063	KES E-D009A	Screw Grommets	0	KIA	0
2064	KES E-D010A	Fasteners	0	KIA	0
2065	KES E-D002	RIVET	0	KIA	0
2066	KES E-D003	METALLIC BLIND RIVETS	0	KIA	0
2067	KES E-D004	PLASTIC BLIND RIVETS	0	KIA	0
2068	KES E-D004A	Plastic Blind Rivets	0	KIA	0
2069	KES E-E010	RETAINING RINGS	0	KIA	0
2070	KES E-E001 A	Null	0	KIA	0
2071	KES E-E001A	Null	0	KIA	0
2072	KES E-E003	DOWEL PINS	0	KIA	0
2073	KES E-E004	KNOCK PINS	0	KIA	0
2074	KES E-E005	PARALLEL PINS	0	KIA	0
2075	KES E-E006	TAPER PINS	0	KIA	0
2076	KES E-E007	JOINT PINS	0	KIA	0
2077	KES E-E008	SUNK KEYS AND WOODRUFF KEYS	0	KIA	0
2078	KES E-H009	UNION JOINTS (METRIC THREADS)	0	KIA	0
2079	KES E-H010	FLARE NUTS	0	KIA	0
2080	KES E-H010C	FLARE NUTS	0	KIA	0

2081	KES E-H011	Null	0	KIA	0
2082	KES E-H012	EYE CONNECTORS	0	KIA	0
2083	KES E-H013	PROPELLER SHAFT	0	KIA	0
2084	KES E-H014	Null	0	KIA	0
2085	KES E-F009	CLIPS (SPOT OR ARC WELDING TYPE)	0	KIA	0
2086	KES E-F010	WELD CLIPS	0	KIA	0
2087	KES E-F011	CLIP	0	KIA	0
2088	KES E-F013	HOSE CLIP	0	KIA	0
2089	KES E-H001A	Fuel Hose	0	KIA	0
2090	KES E-H002	FLEXIBLE VINYL TUBES	0	KIA	0
2091	KES E-H004	SUB TANK HOSE	0	KIA	0
2092	KES E-L002	NUMBERING METHOD OF TIRE, DISC WHEEL ETC.	0	KIA	0
2093	KES E-L007	DOOR PROTECTORS	0	KIA	0
2094	KES E-L005	Null	0	KIA	0
2095	KES E-J006	Null	0	KIA	0
2096	KES E-J007	CLAW LOCK WASHERS FOR CYLINDRICAL ROLLER BEARINGS	0	KIA	0
2097	KES E-J008	SHIM	0	KIA	0
2098	KES E-K001A	Null	0	KIA	0
2099	KES E-J001	STEEL BALLS FOR BALL BEARINGS	0	KIA	0
2100	KES E-J002	ROLLERS FOR ROLLER BEARINGS	0	KIA	0
2101	KES E-I002	OIL SEALS	0	KIA	0
2102	KES E-I003	PACKING	0	KIA	0
2103	KES G-G701A	Spec Standard of Assembling Tools	0	KIA	0
2104	KES G-A6018	Null	0	KIA	0
2105	KES F-B646	Null	0	KIA	0
2106	KES G-B101B	Trimming Press	0	KIA	0
2107	KES G-B303C	Electric Heater	0	KIA	0
2108	KES G-B401A	Pouring Apparatus for Brake Liquid	0	KIA	0
2109	KES G-B402A	Tire Balancing M c	0	KIA	0
2110	KES D-G002	CYLINDER LINER	0	KIA	0
2111	KES D-G003	Null	0	KIA	0
2112	KES D-C660	Mechanical Type Frost Switch	0	KIA	0
2113	KES D-C697	MOTOR ANTENNA FOR FRONT PILLAR	0	KIA	0
2114	KES D-C648	FLASHER UNIT	0	KIA	0
2115	KES D-C649	TIMER BUZZER	0	KIA	0
2116	KES D-C650	RELAY-LAMP CHECKER	0	KIA	0
2117	KES D-C651	RELAY & TIMER DOOR LOCK	0	KIA	0
2118	KES D-C652	CHIME WARNING UNIT	0	KIA	0
2119	KES D-C653	HEAD LAMP RELAY	0	KIA	0
2120	KES D-C654	CONTROL UNIT	0	KIA	0
2121	KES D-C637	PUSH PULL SWITCH	0	KIA	0

2122	KES D-C638	IGNITION SWITCH (STEERING LOCK)	0	KIA	0
2123	KES D-C639	COMBINATION SWITCH/W	0	KIA	0
2124	KES D-C640	POWER WINDOW S/W	0	KIA	0
2125	KES D-C641	MECHANICAL TYPE STOP LAMP SWITCH	0	KIA	0
2126	KES D-C642	CLUSTER SWITCH	0	KIA	0
2127	KES D-C643	DOOR LAMP SWITCH	0	KIA	0
2128	KES D-C644	RMT. MIRROR SWITCH	0	KIA	0
2129	KES D-C645	CIGAR LIGHTER	0	KIA	0
2130	KES D-C646	ELECTRIC HORN	0	KIA	0
2131	KES E-A001	SEALING COAT	0	KIA	0
2132	KES E-A002	HEXAGON HEAD BOLTS (WHITWORTH COARSE SCREW THREAD SUNIFIED FINE SCREW THREADS)	0	KIA	0
2133	KES E-A003	SMALL SIZE HEXAGON HEAD BOLT (8T) (WHITWORTH COARSE SCREW THREADS UNIFIED FINE SCREW THREAD)	0	KIA	0
2134	KES E-A004	HEXAGON HEAD BOLT	0	KIA	0
2135	KES E-A006	REAMER BOLT	0	KIA	0
2136	KES E-A007	HEXAGON FLANGE BOLT	0	KIA	0
2137	KES E-A008	HEXAGON SOCKET HEAD CAP SCREWS	0	KIA	0
2138	KES E-A009	WING BOLT	0	KIA	0
2139	KES E-A021	TAPPING SCREW	0	KIA	0
2140	KES E-A023	SPECIAL SCREW	0	KIA	0
2141	KES E-A013	HEXAGON-HEAD SET SCREWS	0	KIA	0
2142	KES E-A016	CROSS-RECESSED HEAD MACHINE SCREWS	0	KIA	0
2143	KES E-A018	Null	0	KIA	0
2144	KES E-A019	CROSS-RECESSED HEAD MACHINE SCREW AND WASHER ASSEMBLY	0	KIA	0
2145	KES E-A026	STUD BOLTS (WHITWORTH OR UNIFIED SCREW THREADS)	0	KIA	0
2146	KES E-A027	STUD	0	KIA	0
2147	KES E-A028A	Null	0	KIA	0
2148	KES E-A029	THREADED STUDS	0	KIA	0
2149	KES E-A030	HEXAGON BOLT AND WASHER ASSEMBLIES	0	KIA	0
2150	KES E-B001	NUTS (WHITWORTH SCREW THREAD)	0	KIA	0
2151	KES E-B002	HEXAGON NUTS (METRIC SCREW THREAD)	0	KIA	0
2152	KES E-B002A	Hexagon Nuts (Metric Screw Thread}	0	KIA	0
2153	KES E-B003	Null	0	KIA	0
2154	KES E-B004	HEXAGON HEAD NUT'S AND WASHER ASSEMBLIES	0	KIA	0
2155	KES E-C008	PLAIN WASHERS	0	KIA	0
2156	KES E-C013	FINISHING WASHERS	0	KIA	0
2157	KES E-C014	ADJUSTING WASHER	0	KIA	0
2158	KES E-C004	TOOTHED LOCK WASHER (METRIC)	0	KIA	0
2159	KES E-C005	WAVE WASHERS	0	KIA	0
2160	KES E-C006	HARDENED WASHERS	0	KIA	0
2161	KES E-B009	Null	0	KIA	0
2162	KES E-B019	PUSH-ON SPRING NUT	0	KIA	0

2163	KES E-B016	WELD NUT	0	KIA	0
2164	KES E-B013	PIERCE NUT	0	KIA	0
2165	KES E-B007	FLANGE NUTS	0	KIA	0
2166	KES E-A034	Null	0	KIA	0
2167	KES M-P001	Null	0	KIA	0
2168	KES M-A007	Null	0	KIA	0
2169	KES M-411	Null	0	KIA	0
2170	KES G-M104A	Guarantee Precision of Standard Hole	0	KIA	0
2171	KES G-M105A	Structure of Standard Pin	0	KIA	0
2172	KES G-M106A	Design for Jig Bed	0	KIA	0
2173	KES G-M107A	Clamp Engineering	0	KIA	0
2174	KES G-M108A	Determining Stopper Engineering	0	KIA	0
2175	KES G-M101A	Precision for Jig Datum Parts	0	KIA	0
2176	KES G-M102B	Structure of Jig Standard Plane	0	KIA	0
2177	KES G-C001A	Tig Welder	0	KIA	0
2178	KES G-R502	Joint Pin 1	0	KIA	0
2179	KES G-R503	Joint Pin 2	0	KIA	0
2180	KES G-R504	Parallel Pin	0	KIA	0
2181	KES G-R505	Taper Pin	0	KIA	0
2182	KES G-R506	Angular Head Taper Pin	0	KIA	0
2183	KES G-R507	Pin Joint	0	KIA	0
2184	KES G-R508	Tubular Pin	0	KIA	0
2185	KES G-R509	Sunk Keys (for Working Machine)	0	KIA	0
2186	KES G-R510	Sunk Keys (for General Case)	0	KIA	0
2187	KES G-R511	Retaining Rings (for Axis)	0	KIA	0
2188	KES G-R512	Retaining Rings (for Hole)	0	KIA	0
2189	KES G-R513	Snap Ring	0	KIA	0
2190	KES L-264	Null	0	KIA	0
2191	KES L-265	Null	0	KIA	0
2192	KES L-266	Null	0	KIA	0
2193	KES L-267	Null	0	KIA	0
2194	KES L-272	Null	0	KIA	0
2195	KES L-273	Null	0	KIA	0
2196	KES L-274	Null	0	KIA	0
2197	KES L-378	Null	0	KIA	0
2198	KES L-379	Null	0	KIA	0
2199	KES L-380	Null	0	KIA	0
2200	KES L-382	Null	0	KIA	0
2201	KES G-M302A	Air Press Circuit of Jig and Equipment	0	KIA	0
2202	KES G-Q801B	Bottom Clamping Plate	0	KIA	0
2203	KES G-Q802B	Top Clamping Plate	0	KIA	0

2204	KES G-Q803B	Shape of Mold	0	KIA	0
2205	KES G-Q804B	interference Limit of Out Side of Mold	0	KIA	0
2206	KES G-Q805B	Hot Runner Connector Bo X Mount	0	KIA	0
2207	KES G-Q806B	Connector Bo X Mount for Ls	0	KIA	0
2208	KES G-Q807B	Coolant Manifold Mount	0	KIA	0
2209	KES G-Q808B	Oil Pressure Manifold Mount	0	KIA	0
2210	KES G-Q809B	Hot Runner Manifold	0	KIA	0
2211	KES G-Q810B	Sprue Bush	0	KIA	0
2212	KES G-Q811B	Hot Runner Spacer	0	KIA	0
2213	KES G-Q812B	Sprue Cover	0	KIA	0
2214	KES G-Q813A	Null	0	KIA	0
2215	KES G-Q814A	Null	0	KIA	0
2216	KES G-Q815A	Null	0	KIA	0
2217	KES G-Q816A	Ejector Plate Position	0	KIA	0
2218	KES G-Q817A	Ejector Guide Pin	0	KIA	0
2219	KES G-Q818A	Ejector Plate Guide Pin	0	KIA	0
2220	KES G-Q819A	Ejector Plate Guide Bush	0	KIA	0
2221	KES G-Q820B	Retaining Ring	0	KIA	0
2222	KES G-Q821B	Return Pin	0	KIA	0
2223	KES G-Q822B	Return Pin Type	0	KIA	0
2224	KES G-Q823B	Sprue Lock Pin	0	KIA	0
2225	KES G-Q824B	Sprue Lock Pin	0	KIA	0
2226	KES G-Q825A	Ejector Plate Support	0	KIA	0
2227	KES G-Q826A	Ejector Support Pin	0	KIA	0
2228	KES G-Q827A	Ejector Pin	0	KIA	0
2229	KES G-Q828A	Ejector Pin Rotation Prevention	0	KIA	0
2230	KES G-Q829A	Ejector Pin	0	KIA	0
2231	KES G-Q830A	Ejector Pin (Type 2)	0	KIA	0
2232	KES G-Q831A	Ejector Pin (Type 3)	0	KIA	0
2233	KES G-Q832A	Ejector Sleeve Mount	0	KIA	0
2234	KES G-Q833A	Ejector Sleeve Core Pin	0	KIA	0
2235	KES G-Q834A	Ejector Sleeve Pin	0	KIA	0
2236	KES G-Q835A	Coil Panel	0	KIA	0
2237	KES G-Q836A	Coil Spring Pin	0	KIA	0
2238	KES G-Q837A	Ejector Block Protrude Pin	0	KIA	0
2239	KES G-Q838A	Guide Pin Position	0	KIA	0
2240	KES G-Q839A	Guide Pin (Type 1)	0	KIA	0
2241	KES G-Q840A	Guide Pin (Type 2)	0	KIA	0
2242	KES G-Q841A	Slide Core (Slant Pin Type)	0	KIA	0
2243	KES G-Q842A	Slide Core-unit	0	KIA	0
2244	KES G-Q843A	Slant Pin (Type 1)	0	KIA	0

2245	KES G-Q844A	Slant Pin (Type 2)	0	KIA	0
2246	KES G-Q845B	Null	0	KIA	0
2247	KES G-Q846B	Null	0	KIA	0
2248	KES G-Q847B	Null	0	KIA	0
2249	KES G-Q848B	Null	0	KIA	0
2250	KES G-Q849B	Null	0	KIA	0
2251	KES G-Q850B	Null	0	KIA	0
2252	KES G-Q851B	Null	0	KIA	0
2253	KES G-Q852B	Connector Box	0	KIA	0
2254	KES G-Q853B	Runner Preventing Pin	0	KIA	0
2255	KES G-Q854B	Six-angular Hole Preventing Boit	0	KIA	0
2256	KES G-Q855A	Null	0	KIA	0
2257	KES G-Q856A	Null	0	KIA	0
2258	KES G-Q857A	Null	0	KIA	0
2259	KES G-Q858A	Mount Heater Transfer Rod	0	KIA	0
2260	KES G-Q859A	Connector Disconnection for Ls	0	KIA	0
2261	KES G-Q860A	Hot Runner Connector Disconnection	0	KIA	0
2262	KES G-Q861A	Connector Type of All Kinds	0	KIA	0
2263	KES G-Q862A	Auto Damper	0	KIA	0
2264	KES G-Q863A	Hydraulic Coupler	0	KIA	0
2265	KES G-Q864A	Nozzle Touch Part	0	KIA	0
2266	KES G-Q865A	Cooling Coupler	0	KIA	0
2267	KES G-Q866A	Stop Pin	0	KIA	0
2268	KES G-q867a	Ejector Slide Core	0	KIA	0
2269	KES G-Q868A	Ejector Bar	0	KIA	0
2270	KES G-R101A	Stopper	0	KIA	0
2271	KES G-R102A	Cylinder & Blk Link	0	KIA	0
2272	KES G-R103A	Air Cylinder	0	KIA	0
2273	KES G-R104A	Link	0	KIA	0
2274	KES G-R105A	Pin	0	KIA	0
2275	KES G-R106A	Jig Fixed Brkt	0	KIA	0
2276	KES G-R108A	Brkt for Adjusting S Side	0	KIA	0
2277	KES G-R110	Joint Pin	0	KIA	0
2278	KES G-R111	Parallel Pin	0	KIA	0
2279	KES G-R112	Hexagonal Head Bolt	0	KIA	0
2280	KES G-R113	Socket Bolt	0	KIA	0
2281	KES G-R114	Machine Screw	0	KIA	0
2282	KES G-R115	Set Screw	0	KIA	0
2283	KES G-R116	Hexagonal Head Nut	0	KIA	0
2284	KES G-R117	Castle Nut	0	KIA	0
2285	KES G-R118	Plain Washer	0	KIA	0

2286	KES G-R119	Spring Washer	0	KIA	0
2287	KES G-R120A	Fixing Plate of Hinge Pin	0	KIA	0
2288	KES G-R121A	Hinge Pin	0	KIA	0
2289	KES G-R122	Hand Valve Brkt	0	KIA	0
2290	KES G-R301	Bracket	0	KIA	0
2291	KES G-R302A	Bush	0	KIA	0
2292	KES G-R303	Ck Holder	0	KIA	0
2293	KES G-R304	E Plate	0	KIA	0
2294	KES G-R305	Gauge Holder	0	KIA	0
2295	KES G-R306	Hinge Stand	0	KIA	0
2296	KES G-R307A	Hand Toggle	0	KIA	0
2297	KES G-R308	Liner	0	KIA	0
2298	KES G-R309	Marking Gauge	0	KIA	0
2299	KES G-R310A	Pt Bed	0	KIA	0
2300	KES G-R311A	Pin	0	KIA	0
2301	KES G-R312A	Stopper Plate	0	KIA	0
2302	KES G-R313A	Toggle Stand	0	KIA	0
2303	KES Q-B541	Bourdon Tube Pressure	0	KIA	0
2304	KES Q-306	Null	0	KIA	0
2305	KES Q-A002A	Test Method of	0	KIA	0
2306	KES Q-A003B	Determination of	0	KIA	0
2307	KES Q-A007A	Application Standard	0	KIA	0
2308	KES Q-A020C	Application Standard of Quality Process	0	KIA	0
2309	KES Q-A047	Management Standard	0	KIA	0
2310	KES Q-A039A	Management Standard of initial Sample	0	KIA	0
2311	KES Q-A042B	Application Standard of Control Chart	0	KIA	0
2312	KES Q-B202	Square Master inspection Standard	0	KIA	0
2313	KES Q-B206	Center Gauge inspection Standard	0	KIA	0
2314	KES Q-B207	Level inspection Standard	0	KIA	0
2315	KES Q-B208	Sign Table Lnsoection Standard	0	KIA	0
2316	KES Q-B055	Linear Height Gage inspection Standard	0	KIA	0
2317	KES Q-B056	Gage Block Comparator Lnspction Standard	0	KIA	0
2318	KES Q-B077	Torque Arm inspection Standard	0	KIA	0
2319	KES Q-B078	Side Slip inspection Standard	0	KIA	0
2320	KES Q-B098	Thickness Gauge inspection Standard	0	KIA	0
2321	KES Q-B102	Pitch Gauge inspection Standard	0	KIA	0
2322	KES Q-B111	Film Thickness Tester inspection Standard	0	KIA	0
2323	KES Q-B204	Box Block inspection Standard	0	KIA	0
2324	KES Q-B231	INSPECTION STANDARD OF PRESSURE MEASURING INSTRUMENT	0	KIA	0
2325	KES Q-B232	INSPECTION STANDARD FOR PUSH-FULL GAUGE	0	KIA	0
2326	KES R-H005C	Method of Issuing	0	KIA	0

2327	KES R-H006	Managing Standard of Printing Type	0	KIA	0
2328	KES R-H007A	Standard of Imprint Work	0	KIA	0
2329	KES R-J002A	Operating Method	0	KIA	0
2330	KES R-J005A	Measurement of Noise Emitted By Vehicles	0	KIA	0
2331	KES R-J006	Standard for Epa'S Supervision of Sea	0	KIA	0
2332	KES R-J010A	Null	0	KIA	0
2333	KES R-J011B	inspection Standard On C.B.U	0	KIA	0
2334	KES R-J012A	inspection of Body Spot Welding Mark	0	KIA	0
2335	KES R-J013	inspection Standard	0	KIA	0
2336	KES R-J015A	Standard of Controlling	0	KIA	0
2337	KES R-J016	Standard of Noise inspection	0	KIA	0
2338	KES R-J017A	Null	0	KIA	0
2339	KES R-J018A	Vehicle Water Leakage Test Std	0	KIA	0
2340	KES R-J019	Depreciated Vehicle Judgment Standard	0	KIA	0
2341	KES R-J020A	Lpg Vehicle inspection Standard	0	KIA	0
2342	KES R-J021A	Precise inspection	0	KIA	0
2343	KES R-N013B	inspection Standard for Tool Warehousing	0	KIA	0
2344	KES R-P001A	inspection Standard for inspection Tools	0	KIA	0
2345	KES R-A002A	Standard for Utilizing	0	KIA	0
2346	KES R-A003E	Management Standard for Acceptance Sample	0	KIA	0
2347	KES R-A004B	Standard for Issuing	0	KIA	0
2348	KES R-A005C	Tear Down inspection Work Standard	0	KIA	0
2349	KES R-A006C	Standard of Drawing	0	KIA	0
2350	KES R-A008	inspection Tool Management Standard	0	KIA	0
2351	KES R-A009B	Standard of Practicing Gate inspection	0	KIA	0
2352	KES R-A010B	Standard for Drawing	0	KIA	0
2353	KES R-A017	General Rules for	0	KIA	0
2354	KES R-A018	General Rules for	0	KIA	0
2355	KES R-H012A	Standard of inspecting	0	KIA	0
2356	KES R-H013A	Standard of inspecting	0	KIA	0
2357	KES R-H014	Standard of inspecting Pressed Part	0	KIA	0
2358	KES R-I001C	inspection Standard	0	KIA	0
2359	KES S-T111A	Assembly Competitive	0	KIA	0
2360	KES S-T121	Clay Model Evaluation Standard	0	KIA	0
2361	KES S-S602B	Test Standard for	0	KIA	0
2362	KES S-S603B	Test Standard for	0	KIA	0
2363	KES S-S604B	Test Standard of Performance of Degreaser	0	KIA	0
2364	KES S-S605B	Test Standard of Performance of Phosphate	0	KIA	0
2365	KES S-S606B	Test Standard of	0	KIA	0
2366	KES S-S607B	Test Standard of	0	KIA	0
2367	KES S-S608B	Test Standard of Performance of Under Coat	0	KIA	0

2368	KES S-S609	Test Standard of Performance of S. G. C	0	KIA	0
2369	KES T-L001B	Method of Vickers Hardness Test	0	KIA	0
2370	KES T-L002B	Method of Rockwell Hardness Test	0	KIA	0
2371	KES T-L003A	Method of Brinell Hardness Test	0	KIA	0
2372	KES T-L004B	Method of Tensile	0	KIA	0
2373	KES T-L005A	Test Pieces for	0	KIA	0
2374	KES T-L006A	Method of Bend Test for Metals	0	KIA	0
2375	KES T-L007A	Null	0	KIA	0
2376	KES T-L008B	Method of Impact	0	KIA	0
2377	KES T-L009A	Magnetic Particle Testing Method for Ferro	0	KIA	0
2378	KES T-L010A	Metal Microscope	0	KIA	0
2379	KES T-L011A	Method for Determining	0	KIA	0
2380	KES T-L012A	Toolmaker'S Microscope	0	KIA	0
2381	KES T-L013A	Surface Roughness Tester	0	KIA	0
2382	KES T-L014A	Piston Profile Measuring M c	0	KIA	0
2383	KES T-L015A	Air Pressure Test By Leakage Tester	0	KIA	0
2384	KES T-L016A	Coordinate Measuring M c	0	KIA	0
2385	KES T-L017B	Testing Methods for Coating	0	KIA	0
2386	KES T-L018A	Testing Methods	0	KIA	0
2387	KES T-L019A	Testing Methods	0	KIA	0
2388	KES T-L026	Test Method of Chemical	0	KIA	0
2389	KES T-L027	Test Method of Sealant for Vehicle	0	KIA	0
2390	KES T-L028	Test Method of Brittle	0	KIA	0
2391	KES T-L029	Test Method of Sealability	0	KIA	0
2392	KES T-L030	Test Method of Antiwater	0	KIA	0
2393	KES T-L031	Test Method of Oil	0	KIA	0
2394	KES T-L032A	Test Standard of	0	KIA	0
2395	KES T-L033	Method for Liquid Penetration Testing	0	KIA	0
2396	KES T-L034	The Standard of	0	KIA	0
2397	KES T-L035	The Standard of	0	KIA	0
2398	KES T-L036	Testing Method of	0	KIA	0
2399	KES T-L038	Method of Hardness	0	KIA	0
2400	KES T-L039	Method of Hardness	0	KIA	0
2401	KES T-L040	Methods for Sump Film Production	0	KIA	0
2402	KES T-L041	Method of Measuring	0	KIA	0
2403	KES T-L044	Test Method of Extreme	0	KIA	0
2404	KES T-L045	Test Method of Channeling	0	KIA	0
2405	KES T-L046	Test Method of Wear	0	KIA	0
2406	KES T-L047	Testing Method for	0	KIA	0
2407	KES T-L048A	Testing Method	0	KIA	0
2408	KES T-L049	Testing Method of	0	KIA	0

2409	KES T-L050	Specification &	0	KIA	0
2410	KES T-L051	Test Method of Cellular	0	KIA	0
2411	KES T-L052	Method of Measuring	0	KIA	0
2412	KES T-L053	Method of Measuring	0	KIA	0
2413	KES T-L054	Method of Measuring	0	KIA	0
2414	KES T-L055	Method of Measuring	0	KIA	0
2415	KES T-L056	Method of Calculating	0	KIA	0
2416	KES T-L057A	Test Method of	0	KIA	0
2417	KES T-L058	Null	0	KIA	0
2418	KES T-L059A	Testing Method	0	KIA	0
2419	KES T-L060	Determination of	0	KIA	0
2420	KES T-L061	Testing Method for Water-hose	0	KIA	0
2421	KES T-L062	Testing Method of Underbody Wax	0	KIA	0
2422	KES T-L063	Testing Method of Wax for Vehicle interior	0	KIA	0
2423	KES T-L064A	Test Method of Phosphate for Paint	0	KIA	0
2424	KES T-L065	Method for Determination	0	KIA	0
2425	KES T-L066	Test Method of Thermal	0	KIA	0
2426	KES T-L067	Determination of	0	KIA	0
2427	KES T-I801	instrument Panel	0	KIA	0
2428	KES T-I812	High Speed Revolution Test of Drive Plate	0	KIA	0
2429	KES T-I835	SEAT BACK IMPACT TEST	0	KIA	0
2430	KES T-G325	Analysis Standard	0	KIA	0
2431	KES T-I020	Spare Tire Holder Test	0	KIA	0
2432	KES T-E063	The Fuel Combustion	0	KIA	0
2433	KES T-F044	Null	0	KIA	0
2434	KES T-F301	Clutch Full-size Test	0	KIA	0
2435	KES T-F302	Clutch Release Operation	0	KIA	0
2436	KES T-F303	Full-size Test Standard	0	KIA	0
2437	KES T-B233	Main Bearing Cap	0	KIA	0
2438	KES T-D209	Engine Setting Standard	0	KIA	0
2439	KES T-D210B	Arrangement and	0	KIA	0
2440	KES T-D609A	Calibration of Chassis Dynamo	0	KIA	0
2441	KES T-D233	Blow-by Measure Test Standard	0	KIA	0
2442	KES T-D234	Null	0	KIA	0
2443	KES T-E031	A T Torque Converter	0	KIA	0
2444	KES T-E035	Low Temp Fatigue	0	KIA	0
2445	KES T-D242	Egi Engine Throttle Body Test Standard	0	KIA	0
2446	KES T-M217	Null	0	KIA	0
2447	KES T-M044	Analysis of Organic Material for Paper	0	KIA	0
2448	KES T-L092	TEST METHOD FOR ASH, PH, ACID CONTENT FOR FELT	0	KIA	0
2449	KES T-L238	Testing Method for	0	KIA	0

Hercules Ebooks Institute

www.herculesebooks.com info@herculesebooks.com +989141908737