

SGS

U.S. ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C.

ADMINISTRATIVE SETTLEMENT AGREEMENT

In the Matter of:)	
)	
GMS Solutions, Inc.)	MSEB AED # 7173
)	
Respondent)	
)	

This Administrative Settlement Agreement is made and entered into by and between the United States Environmental Protection Agency (EPA), and GMS Solutions Inc. (Respondent) regarding compliance by Respondent with the requirements of section 203 and 213 of the Clean Air Act (Act), 42 U.S.C. §§ 7522 and 7547, and the regulations promulgated thereunder at 40 C.F.R. Part 90.

Purpose

1. The purpose of this Administrative Settlement Agreement (Agreement) is to resolve any and all claims by EPA under the Act and Part 90 arising out of the importation on or about June 13 and August 1, 2006, of 732 generators containing nonroad spark-ignition engines described in Attachment I and twelve unlabeled spark-ignition engines and to ensure that future violations are avoided.

Definitions:

2. For the purposes of this Agreement, the following definitions apply:
 - A. *Certified engine:* A “certified engine” is a nonroad engine that was built after the applicable effective dates of the regulations at Part 90 and that is covered by a Certificate of Conformity.

SGS

- B. *Dates of the Applicable Regulations:* The term “dates of the applicable regulations” means the applicable effective date of emission regulations for nonroad spark-ignition engines rated at or below 19 kW which is January 1, 1997.
- C. *Uncertified engine:* An “uncertified engine” is a nonroad engine built after the applicable effective date of the regulations but which is not covered by a Certificate of Conformity.
- D. *This matter:* As used in this Agreement, “this matter” means the Respondent’s importation of the Subject Engines identified in Attachment I and any civil liability that may apply to violations of the Clean Air Act and implementing regulations at 40 C.F.R. Part and 90.
- E. *Certificate of Conformity:* A “Certificate of Conformity” means the document issued by EPA to a manufacturer under 40 C.F.R. § 90.108 for spark ignition engines, after EPA has determined that the manufacturer’s application is complete and that the engine family meets the requirements of 40 C.F.R. Part 90 and the Clean Air Act. Issuance of the Certificate of Conformity permits production of engines built in accordance with the manufacturer’s application provided that the production is within the period during which the Certificate of Conformity is valid.
- F. *Subject engines:* The term “Subject Engines” means the twelve loose engines imported by Respondent in Customs Entry # 315-822537-7 and 315-8220927-1.
- G. *Subject equipment:* The term “Subject Equipment” means the 732 generators imported by Respondent in Customs Entry # 315-822537-7 and 315-8220927-1 whose serial numbers are listed in Attachment I.

Statutory and Regulatory Authority:

- 3. Sections 203(a) and 213(d) of the Clean Air Act, 42 U.S.C. §§ 7542(a) and 7547(d), prohibit the sale, offering for sale, introduction, or delivery for introduction into

SGS

- commerce, or the importation of any nonroad vehicle or engine after the applicable effective date of the regulations unless such vehicle or engine is certified.
4. 40 C.F.R. § 90.1(a) defines the applicability of 40 C.F.R. Part 90 regulations to nonroad spark-ignition engines and vehicles that have a gross power output at or below 19 kilowatts and that are used for any purpose.
 5. 40 C.F.R. § 90.1003(a)(1)(ii) prohibits any person from importing into the United States any nonroad spark-ignition engine manufactured after the applicable effective date of the regulations, unless such engine is covered by a certificate of conformity.
 6. 40 C.F.R. §§ 90.3 defines a nonroad vehicle manufacturer as any person engaged in the manufacturing or assembling of new nonroad vehicles, or importing such vehicles or equipment for resale, or a person acting for, and under the control of such person in connection with the distribution of such vehicles.
 7. 40 C.F.R. §§ 90.3 defines engine manufacturer as any person engaged in the manufacturing or assembling of new nonroad engines, or importing such engines for resale, or a person acting for, and under the control of such person in connection with the distribution of such engines.
 8. 40 C.F.R. § 90.1003(a)(4)(ii) prohibits the sale, introduction, or delivery into commerce by an engine manufacturer of a nonroad spark-ignition engine manufactured after the applicable effective date of the regulations, unless an emissions label is affixed to the engine.
 9. 40 C.F.R. § 90.114 requires the engine manufacturer to affix, at the time of manufacture of a certified spark-ignition engine, a permanent and legible label identifying each nonroad engine. The label must be legible and readily visible to the average person after the engine is installed in the equipment, must contain the content required by 40 C.F.R. § 90.114 and must be attached in such a manner that it cannot be removed without destroying or defacing the label.

SGS

Background

10. On August 2, and October 13, 2006, U. S. Customs and Border Protection (CPB) seized at the port of Fort Lauderdale, FL the Subject Engines and Subject Equipment except for 150 pieces of Subject Equipment identified as having "JL950 Serial Numbers."
11. Respondent is the importer of the Subject Engines and Subject Equipment.
12. The Subject Engines and Subject Equipment were manufactured after the dates of the applicable regulations. As a consequence, the Subject Engines were required to be certified and labeled, and certified and labeled engines were required to be used in the Subject Equipment.
13. The Subject Engines and Subject Equipment do not have affixed the certification label required by 40 C.F.R. § 90.114.

Terms of Agreement

14. Within 120 days of the date of this Agreement, or within 30 days of the date CPB releases the Subject Engines and Subject Equipment for export, whichever is later, Respondent shall submit proof of exportation to a location outside of North and Central America for each of the Subject Engines and each piece of Subject Equipment, except the pieces of Subject Equipment identified as having "JL950 Serial Numbers."
15. All submissions to EPA shall be sent to the following address:

David Alexander
U.S. EPA, OECA/AED (mailcode 2242A)
1200 Pennsylvania Ave NW (Rm. 1111A)
Washington, DC 20460-0001
facsimile: (202) 564-0069
16. Respondent shall pay to the United States a civil penalty of twelve thousand two hundred dollars (\$12,200) within 30 calendar days of the effective date of this Agreement. Late payment of the civil penalty is subject to interest and fees as specified in 31 U.S.C. § 3717, and stipulated penalties under Paragraph 21. Respondent agrees to pay the

SGS

amount by certified check or cashier's check payable to the "United States of America", to mark the check "Payment for AED/MSEB # 7173", and to mail the payment to:

U.S. Environmental Protection Agency
Washington Accounting Operations
P.O. Box 360277M
Pittsburgh, Pennsylvania 15251
ATTN: AED/MSEB # 7173

Simultaneously, a photocopy of the check shall be mailed to EPA at the address specified in Paragraph 15 or faxed to (202) 564-0069 to the attention of David Alexander. Such check shall be identified with Respondent's name.

General Provisions

17. The effective date of this Agreement is the date that EPA executes the Agreement and provides a copy of the executed Agreement to the Respondent.
18. Respondent hereby represents that the individual or individuals executing this Agreement on behalf of Respondent are authorized to do so on behalf of Respondent and that such execution is intended and is sufficient to bind Respondent, its agents, assigns, or successors.
19. Notwithstanding any other provision of this agreement, upon Respondent's failure to perform, or default of or failure to comply with any terms of this Agreement, EPA may refer this matter to the United States Department of Justice to recover civil penalties pursuant to Section 205 of the Act, 42 U.S.C. § 7524, and pursue any other remedies available to it. Respondent specifically agrees that in the event of such default or failure to comply, EPA may proceed in an action based on the original claim of violation of the Act and Part 90. Respondent expressly waives its right to assert that such action is barred by any applicable statute of limitation, *see* 28 U.S.C. § 2462.
20. The Effect of Settlement described in Paragraph 23 of this Agreement is conditioned upon the truthfulness, accuracy and completeness of Respondent's disclosures and representations to EPA under this Agreement, including but not limited to representations

SGS

regarding importations contained in Attachment I, and the prompt and complete remediation of any violations in accordance with this Agreement.

Stipulated Penalties:

- 21. For failure to comply with the terms of this Agreement on a timely basis Respondent shall pay stipulated penalties to the United States as follows:
 - A. For failure to timely pay the penalty, or provide proof of such payment, pursuant to Paragraph 16, \$400 per day.
 - B. For failure to timely export the Subject Engines or Subject Equipment, or provide proof of such exportation, pursuant to Paragraph 14, \$500 per day.
- 22. All stipulated penalties under Paragraph 21 of this Agreement shall begin to accrue on the day after performance is due, and shall continue to accrue until the day compliance is achieved. Nothing herein shall prevent the simultaneous accrual of separate stipulated penalties for separate violations of this Agreement. All stipulated penalties shall be paid in accordance with Paragraph 16 and shall be paid within five days of written demand by EPA. Stipulated penalties shall not be construed as prohibiting, altering, or in any way limiting the ability of EPA from seeking any other remedy or sanction available by virtue of Respondent's violation of this Agreement or of the statutes or regulations upon which the Agreement is based.

Effect of Agreement

- 23. Upon completion of the terms of this Agreement, the alleged violations described in this Agreement shall be considered resolved.

The following agree to the terms of this Agreement:

GMS Solutions, Inc.

By: Sara Swyers
Sara Swyers

12/26/06
Date

SGS

Title: President

U.S. Environmental Protection Agency
In the Matter of GMS Solutions, Inc.
AED/MSEB #

By: Adam M. Kushner

12/29/06

Adam M. Kushner,
Director
Air Enforcement Division
Office of Enforcement and Compliance Assurance

Date

AGS

JL3600 Serial Numbers

JMC-3600604 0001	JMC-3600604 0046	JMC-3600604 0091	JMC-3600604 0136
JMC-3600604 0002	JMC-3600604 0047	JMC-3600604 0092	JMC-3600604 0137
JMC-3600604 0003	JMC-3600604 0048	JMC-3600604 0093	JMC-3600604 0138
JMC-3600604 0004	JMC-3600604 0049	JMC-3600604 0094	JMC-3600604 0139
JMC-3600604 0005	JMC-3600604 0050	JMC-3600604 0095	JMC-3600604 0140
JMC-3600604 0006	JMC-3600604 0051	JMC-3600604 0096	JMC-3600604 0141
JMC-3600604 0007	JMC-3600604 0052	JMC-3600604 0097	JMC-3600604 0142
JMC-3600604 0008	JMC-3600604 0053	JMC-3600604 0098	JMC-3600604 0143
JMC-3600604 0009	JMC-3600604 0054	JMC-3600604 0099	JMC-3600604 0144
JMC-3600604 0010	JMC-3600604 0055	JMC-3600604 0100	JMC-3600604 0145
JMC-3600604 0011	JMC-3600604 0056	JMC-3600604 0101	JMC-3600604 0146
JMC-3600604 0012	JMC-3600604 0057	JMC-3600604 0102	JMC-3600604 0147
JMC-3600604 0013	JMC-3600604 0058	JMC-3600604 0103	JMC-3600604 0148
JMC-3600604 0014	JMC-3600604 0059	JMC-3600604 0104	JMC-3600604 0149
JMC-3600604 0015	JMC-3600604 0060	JMC-3600604 0105	JMC-3600604 0150
JMC-3600604 0016	JMC-3600604 0061	JMC-3600604 0106	JMC-3600604 0151
JMC-3600604 0017	JMC-3600604 0062	JMC-3600604 0107	JMC-3600604 0152
JMC-3600604 0018	JMC-3600604 0063	JMC-3600604 0108	JMC-3600604 0153
JMC-3600604 0019	JMC-3600604 0064	JMC-3600604 0109	JMC-3600604 0154
JMC-3600604 0020	JMC-3600604 0065	JMC-3600604 0110	JMC-3600604 0155
JMC-3600604 0021	JMC-3600604 0066	JMC-3600604 0111	JMC-3600604 0156
JMC-3600604 0022	JMC-3600604 0067	JMC-3600604 0112	JMC-3600604 0157
JMC-3600604 0023	JMC-3600604 0068	JMC-3600604 0113	JMC-3600604 0158
JMC-3600604 0024	JMC-3600604 0069	JMC-3600604 0114	JMC-3600604 0159
JMC-3600604 0025	JMC-3600604 0070	JMC-3600604 0115	JMC-3600604 0160
JMC-3600604 0026	JMC-3600604 0071	JMC-3600604 0116	JMC-3600604 0161
JMC-3600604 0027	JMC-3600604 0072	JMC-3600604 0117	JMC-3600604 0162
JMC-3600604 0028	JMC-3600604 0073	JMC-3600604 0118	JMC-3600604 0163
JMC-3600604 0029	JMC-3600604 0074	JMC-3600604 0119	JMC-3600604 0164
JMC-3600604 0030	JMC-3600604 0075	JMC-3600604 0120	JMC-3600604 0165
JMC-3600604 0031	JMC-3600604 0076	JMC-3600604 0121	JMC-3600604 0166
JMC-3600604 0032	JMC-3600604 0077	JMC-3600604 0122	JMC-3600604 0167
JMC-3600604 0033	JMC-3600604 0078	JMC-3600604 0123	JMC-3600604 0168
JMC-3600604 0034	JMC-3600604 0079	JMC-3600604 0124	
JMC-3600604 0035	JMC-3600604 0080	JMC-3600604 0125	
JMC-3600604 0036	JMC-3600604 0081	JMC-3600604 0126	
JMC-3600604 0037	JMC-3600604 0082	JMC-3600604 0127	
JMC-3600604 0038	JMC-3600604 0083	JMC-3600604 0128	
JMC-3600604 0039	JMC-3600604 0084	JMC-3600604 0129	
JMC-3600604 0040	JMC-3600604 0085	JMC-3600604 0130	
JMC-3600604 0041	JMC-3600604 0086	JMC-3600604 0131	
JMC-3600604 0042	JMC-3600604 0087	JMC-3600604 0132	
JMC-3600604 0043	JMC-3600604 0088	JMC-3600604 0133	
JMC-3600604 0044	JMC-3600604 0089	JMC-3600604 0134	
JMC-3600604 0045	JMC-3600604 0090	JMC-3600604 0135	

SGS

JL3600 Serial Numbers

JMC-3600604 0169	JMC-3600604 0209	JMC-3600604 0249	JMC-3600604 0289
JMC-3600604 0170	JMC-3600604 0210	JMC-3600604 0250	JMC-3600604 0290
JMC-3600604 0171	JMC-3600604 0211	JMC-3600604 0251	JMC-3600604 0291
JMC-3600604 0172	JMC-3600604 0212	JMC-3600604 0252	JMC-3600604 0292
JMC-3600604 0173	JMC-3600604 0213	JMC-3600604 0253	JMC-3600604 0293
JMC-3600604 0174	JMC-3600604 0214	JMC-3600604 0254	JMC-3600604 0294
JMC-3600604 0175	JMC-3600604 0215	JMC-3600604 0255	JMC-3600604 0295
JMC-3600604 0176	JMC-3600604 0216	JMC-3600604 0256	JMC-3600604 0296
JMC-3600604 0177	JMC-3600604 0217	JMC-3600604 0257	JMC-3600604 0297
JMC-3600604 0178	JMC-3600604 0218	JMC-3600604 0258	JMC-3600604 0298
JMC-3600604 0179	JMC-3600604 0219	JMC-3600604 0259	JMC-3600604 0299
JMC-3600604 0180	JMC-3600604 0220	JMC-3600604 0260	JMC-3600604 0300
JMC-3600604 0181	JMC-3600604 0221	JMC-3600604 0261	
JMC-3600604 0182	JMC-3600604 0222	JMC-3600604 0262	
JMC-3600604 0183	JMC-3600604 0223	JMC-3600604 0263	
JMC-3600604 0184	JMC-3600604 0224	JMC-3600604 0264	
JMC-3600604 0185	JMC-3600604 0225	JMC-3600604 0265	
JMC-3600604 0186	JMC-3600604 0226	JMC-3600604 0266	
JMC-3600604 0187	JMC-3600604 0227	JMC-3600604 0267	
JMC-3600604 0188	JMC-3600604 0228	JMC-3600604 0268	
JMC-3600604 0189	JMC-3600604 0229	JMC-3600604 0269	
JMC-3600604 0190	JMC-3600604 0230	JMC-3600604 0270	
JMC-3600604 0191	JMC-3600604 0231	JMC-3600604 0271	
JMC-3600604 0192	JMC-3600604 0232	JMC-3600604 0272	
JMC-3600604 0193	JMC-3600604 0233	JMC-3600604 0273	
JMC-3600604 0194	JMC-3600604 0234	JMC-3600604 0274	
JMC-3600604 0195	JMC-3600604 0235	JMC-3600604 0275	
JMC-3600604 0196	JMC-3600604 0236	JMC-3600604 0276	
JMC-3600604 0197	JMC-3600604 0237	JMC-3600604 0277	
JMC-3600604 0198	JMC-3600604 0238	JMC-3600604 0278	
JMC-3600604 0199	JMC-3600604 0239	JMC-3600604 0279	
JMC-3600604 0200	JMC-3600604 0240	JMC-3600604 0280	
JMC-3600604 0201	JMC-3600604 0241	JMC-3600604 0281	
JMC-3600604 0202	JMC-3600604 0242	JMC-3600604 0282	
JMC-3600604 0203	JMC-3600604 0243	JMC-3600604 0283	
JMC-3600604 0204	JMC-3600604 0244	JMC-3600604 0284	
JMC-3600604 0205	JMC-3600604 0245	JMC-3600604 0285	
JMC-3600604 0206	JMC-3600604 0246	JMC-3600604 0286	
JMC-3600604 0207	JMC-3600604 0247	JMC-3600604 0287	
JMC-3600604 0208	JMC-3600604 0248	JMC-3600604 0288	

SJS

JL6600 Serial Numbers

JMC-6600604 0001
JMC-6600604 0002
JMC-6600604 0003
JMC-6600604 0004
JMC-6600604 0005
JMC-6600604 0006
JMC-6600604 0007
JMC-6600604 0008
JMC-6600604 0009
JMC-6600604 0010
JMC-6600604 0011
JMC-6600604 0012
JMC-6600604 0013
JMC-6600604 0014
JMC-6600604 0015
JMC-6600604 0016
JMC-6600604 0017
JMC-6600604 0018
JMC-6600604 0019
JMC-6600604 0020
JMC-6600604 0021
JMC-6600604 0022
JMC-6600604 0023
JMC-6600604 0024
JMC-6600604 0025
JMC-6600604 0026
JMC-6600604 0027
JMC-6600604 0028
JMC-6600604 0029
JMC-6600604 0030
JMC-6600604 0031
JMC-6600604 0032
JMC-6600604 0033
JMC-6600604 0034
JMC-6600604 0035
JMC-6600604 0036
JMC-6600604 0037
JMC-6600604 0038
JMC-6600604 0039
JMC-6600604 0040

JMC-6600604 0041
JMC-6600604 0042
JMC-6600604 0043
JMC-6600604 0044
JMC-6600604 0045
JMC-6600604 0046
JMC-6600604 0047
JMC-6600604 0048
JMC-6600604 0049
JMC-6600604 0050
JMC-6600604 0051
JMC-6600604 0052
JMC-6600604 0053
JMC-6600604 0054
JMC-6600604 0055
JMC-6600604 0056
JMC-6600604 0057
JMC-6600604 0058
JMC-6600604 0059
JMC-6600604 0060
JMC-6600604 0061
JMC-6600604 0062
JMC-6600604 0063
JMC-6600604 0064
JMC-6600604 0065
JMC-6600604 0066
JMC-6600604 0067
JMC-6600604 0068
JMC-6600604 0069
JMC-6600604 0070
JMC-6600604 0071
JMC-6600604 0072
JMC-6600604 0073
JMC-6600604 0074
JMC-6600604 0075
JMC-6600604 0076
JMC-6600604 0077
JMC-6600604 0078
JMC-6600604 0079
JMC-6600604 0080

JMC-6600604 0081
JMC-6600604 0082
JMC-6600604 0083
JMC-6600604 0084
JMC-6600604 0085
JMC-6600604 0086
JMC-6600604 0087
JMC-6600604 0088
JMC-6600604 0089
JMC-6600604 0090
JMC-6600604 0091
JMC-6600604 0092
JMC-6600604 0093
JMC-6600604 0094
JMC-6600604 0095
JMC-6600604 0096
JMC-6600604 0097
JMC-6600604 0098
JMC-6600604 0099
JMC-6600604 0100
JMC-6600604 0101
JMC-6600604 0102
JMC-6600604 0103
JMC-6600604 0104
JMC-6600604 0105
JMC-6600604 0106
JMC-6600604 0107
JMC-6600604 0108
JMC-6600604 0109
JMC-6600604 0110
JMC-6600604 0111
JMC-6600604 0112
JMC-6600604 0113
JMC-6600604 0114
JMC-6600604 0115
JMC-6600604 0116
JMC-6600604 0117
JMC-6600604 0118
JMC-6600604 0119
JMC-6600604 0120

JMC-6600604 0121
JMC-6600604 0122
JMC-6600604 0123
JMC-6600604 0124
JMC-6600604 0125
JMC-6600604 0126
JMC-6600604 0127
JMC-6600604 0128
JMC-6600604 0129
JMC-6600604 0130
JMC-6600604 0131
JMC-6600604 0132
JMC-6600604 0133
JMC-6600604 0134
JMC-6600604 0135
JMC-6600604 0136
JMC-6600604 0137
JMC-6600604 0138
JMC-6600604 0139
JMC-6600604 0140
JMC-6600604 0141
JMC-6600604 0142
JMC-6600604 0143
JMC-6600604 0144
JMC-6600604 0145
JMC-6600604 0146
JMC-6600604 0147
JMC-6600604 0148
JMC-6600604 0149
JMC-6600604 0150

SGS

JL6600 Serial Numbers

JMC-6600604 0151	JMC-6600604 0191	JMC-6600604 0231	JMC-6600604 0271
JMC-6600604 0152	JMC-6600604 0192	JMC-6600604 0232	JMC-6600604 0272
JMC-6600604 0153	JMC-6600604 0193	JMC-6600604 0233	JMC-6600604 0273
JMC-6600604 0154	JMC-6600604 0194	JMC-6600604 0234	JMC-6600604 0274
JMC-6600604 0155	JMC-6600604 0195	JMC-6600604 0235	JMC-6600604 0275
JMC-6600604 0156	JMC-6600604 0196	JMC-6600604 0236	JMC-6600604 0276
JMC-6600604 0157	JMC-6600604 0197	JMC-6600604 0237	JMC-6600604 0277
JMC-6600604 0158	JMC-6600604 0198	JMC-6600604 0238	JMC-6600604 0278
JMC-6600604 0159	JMC-6600604 0199	JMC-6600604 0239	JMC-6600604 0279
JMC-6600604 0160	JMC-6600604 0200	JMC-6600604 0240	JMC-6600604 0280
JMC-6600604 0161	JMC-6600604 0201	JMC-6600604 0241	JMC-6600604 0281
JMC-6600604 0162	JMC-6600604 0202	JMC-6600604 0242	JMC-6600604 0282
JMC-6600604 0163	JMC-6600604 0203	JMC-6600604 0243	JMC-6600604 0283
JMC-6600604 0164	JMC-6600604 0204	JMC-6600604 0244	JMC-6600604 0284
JMC-6600604 0165	JMC-6600604 0205	JMC-6600604 0245	JMC-6600604 0285
JMC-6600604 0166	JMC-6600604 0206	JMC-6600604 0246	JMC-6600604 0286
JMC-6600604 0167	JMC-6600604 0207	JMC-6600604 0247	JMC-6600604 0287
JMC-6600604 0168	JMC-6600604 0208	JMC-6600604 0248	JMC-6600604 0288
JMC-6600604 0169	JMC-6600604 0209	JMC-6600604 0249	JMC-6600604 0289
JMC-6600604 0170	JMC-6600604 0210	JMC-6600604 0250	JMC-6600604 0290
JMC-6600604 0171	JMC-6600604 0211	JMC-6600604 0251	JMC-6600604 0291
JMC-6600604 0172	JMC-6600604 0212	JMC-6600604 0252	JMC-6600604 0292
JMC-6600604 0173	JMC-6600604 0213	JMC-6600604 0253	JMC-6600604 0293
JMC-6600604 0174	JMC-6600604 0214	JMC-6600604 0254	JMC-6600604 0294
JMC-6600604 0175	JMC-6600604 0215	JMC-6600604 0255	JMC-6600604 0295
JMC-6600604 0176	JMC-6600604 0216	JMC-6600604 0256	JMC-6600604 0296
JMC-6600604 0177	JMC-6600604 0217	JMC-6600604 0257	JMC-6600604 0297
JMC-6600604 0178	JMC-6600604 0218	JMC-6600604 0258	JMC-6600604 0298
JMC-6600604 0179	JMC-6600604 0219	JMC-6600604 0259	JMC-6600604 0299
JMC-6600604 0180	JMC-6600604 0220	JMC-6600604 0260	JMC-6600604 0300
JMC-6600604 0181	JMC-6600604 0221	JMC-6600604 0261	
JMC-6600604 0182	JMC-6600604 0222	JMC-6600604 0262	
JMC-6600604 0183	JMC-6600604 0223	JMC-6600604 0263	
JMC-6600604 0184	JMC-6600604 0224	JMC-6600604 0264	
JMC-6600604 0185	JMC-6600604 0225	JMC-6600604 0265	
JMC-6600604 0186	JMC-6600604 0226	JMC-6600604 0266	
JMC-6600604 0187	JMC-6600604 0227	JMC-6600604 0267	
JMC-6600604 0188	JMC-6600604 0228	JMC-6600604 0268	
JMC-6600604 0189	JMC-6600604 0229	JMC-6600604 0269	
JMC-6600604 0190	JMC-6600604 0230	JMC-6600604 0270	

SJS

JL950 Serial Numbers

Y9511-300-001	Y9511-300-041	Y9511-300-081	Y9511-300-121
Y9511-300-002	Y9511-300-042	Y9511-300-082	Y9511-300-122
Y9511-300-003	Y9511-300-043	Y9511-300-083	Y9511-300-123
Y9511-300-004	Y9511-300-044	Y9511-300-084	Y9511-300-124
Y9511-300-005	Y9511-300-045	Y9511-300-085	Y9511-300-125
Y9511-300-006	Y9511-300-046	Y9511-300-086	Y9511-300-126
Y9511-300-007	Y9511-300-047	Y9511-300-087	Y9511-300-127
Y9511-300-008	Y9511-300-048	Y9511-300-088	Y9511-300-128
Y9511-300-009	Y9511-300-049	Y9511-300-089	Y9511-300-129
Y9511-300-010	Y9511-300-050	Y9511-300-090	Y9511-300-130
Y9511-300-011	Y9511-300-051	Y9511-300-091	Y9511-300-131
Y9511-300-012	Y9511-300-052	Y9511-300-092	Y9511-300-132
Y9511-300-013	Y9511-300-053	Y9511-300-093	Y9511-300-133
Y9511-300-014	Y9511-300-054	Y9511-300-094	Y9511-300-134
Y9511-300-015	Y9511-300-055	Y9511-300-095	Y9511-300-135
Y9511-300-016	Y9511-300-056	Y9511-300-096	Y9511-300-136
Y9511-300-017	Y9511-300-057	Y9511-300-097	Y9511-300-137
Y9511-300-018	Y9511-300-058	Y9511-300-098	Y9511-300-138
Y9511-300-019	Y9511-300-059	Y9511-300-099	Y9511-300-139
Y9511-300-020	Y9511-300-060	Y9511-300-100	Y9511-300-140
Y9511-300-021	Y9511-300-061	Y9511-300-101	Y9511-300-141
Y9511-300-022	Y9511-300-062	Y9511-300-102	Y9511-300-142
Y9511-300-023	Y9511-300-063	Y9511-300-103	Y9511-300-143
Y9511-300-024	Y9511-300-064	Y9511-300-104	Y9511-300-144
Y9511-300-025	Y9511-300-065	Y9511-300-105	Y9511-300-145
Y9511-300-026	Y9511-300-066	Y9511-300-106	Y9511-300-146
Y9511-300-027	Y9511-300-067	Y9511-300-107	Y9511-300-147
Y9511-300-028	Y9511-300-068	Y9511-300-108	Y9511-300-148
Y9511-300-029	Y9511-300-069	Y9511-300-109	Y9511-300-149
Y9511-300-030	Y9511-300-070	Y9511-300-110	Y9511-300-150
Y9511-300-031	Y9511-300-071	Y9511-300-111	
Y9511-300-032	Y9511-300-072	Y9511-300-112	
Y9511-300-033	Y9511-300-073	Y9511-300-113	
Y9511-300-034	Y9511-300-074	Y9511-300-114	
Y9511-300-035	Y9511-300-075	Y9511-300-115	
Y9511-300-036	Y9511-300-076	Y9511-300-116	
Y9511-300-037	Y9511-300-077	Y9511-300-117	
Y9511-300-038	Y9511-300-078	Y9511-300-118	
Y9511-300-039	Y9511-300-079	Y9511-300-119	
Y9511-300-040	Y9511-300-080	Y9511-300-120	