

# SAFETY DATA SHEET

## 1. Identification

<b>Product identifier</b>	<b>Thomas &amp; Betts HM53A</b>	
<b>Other means of identification</b>		
<b>SDS number</b>	SDS-00041	
<b>Product code</b>	* See Section 16	
<b>Recommended use</b>	Corrosion Inhibitor	
<b>Recommended restrictions</b>	None known.	
<b>Manufacturer/Importer/Supplier/Distributor information</b>		
<b>Company name</b>	ABB Installation Products Inc.	
<b>Address</b>	860 Ridge Lake Blvd. Memphis, TN 38120 US	
<b>Telephone</b>	901-252-5000 ext.8324	
<b>E-mail</b>	Not available.	
<b>Emergency phone number</b>	INFOTRAC - 24 HOURS:	1-800-535-5053 +1 352-323-3500 (Outside USA)

## 2. Hazard(s) identification

<b>Physical hazards</b>	Not classified.	
<b>Health hazards</b>	Not classified.	
<b>Environmental hazards</b>	Hazardous to the aquatic environment, acute hazard	Category 2
	Hazardous to the aquatic environment, long-term hazard	Category 2
<b>OSHA defined hazards</b>	Not classified.	
<b>Label elements</b>		



<b>Signal word</b>	None.
<b>Hazard statement</b>	Toxic to aquatic life with long lasting effects.
<b>Precautionary statement</b>	
<b>Prevention</b>	Avoid release to the environment.
<b>Response</b>	Collect spillage.
<b>Storage</b>	Store away from incompatible materials.
<b>Disposal</b>	Dispose of waste and residues in accordance with local authority requirements.
<b>Hazard(s) not otherwise classified (HNOC)</b>	None known.
<b>Supplemental information</b>	None.

## 3. Composition/information on ingredients

### Mixtures

Chemical name	CAS number	%
Zinc oxide	1314-13-2	1 - 5

All concentrations are in percent by weight unless ingredient is a gas. Gas concentrations are in percent by volume.

## 4. First-aid measures

<b>Inhalation</b>	Move to fresh air. Call a physician if symptoms develop or persist.
<b>Skin contact</b>	Wash off with soap and water. Get medical attention if irritation develops and persists.
<b>Eye contact</b>	Rinse with water. Get medical attention if irritation develops and persists.
<b>Ingestion</b>	Rinse mouth. Get medical attention if symptoms occur.
<b>Most important symptoms/effects, acute and delayed</b>	Direct contact with eyes may cause temporary irritation. Symptoms may include redness, edema, drying, defatting and cracking of the skin. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.
<b>Indication of immediate medical attention and special treatment needed</b>	Treat symptomatically.
<b>General information</b>	Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.

## 5. Fire-fighting measures

<b>Suitable extinguishing media</b>	Water fog. Foam. Dry chemical powder. Carbon dioxide (CO <sub>2</sub> ).
<b>Unsuitable extinguishing media</b>	Do not use water jet as an extinguisher, as this will spread the fire.
<b>Specific hazards arising from the chemical</b>	During fire, gases hazardous to health may be formed.
<b>Special protective equipment and precautions for firefighters</b>	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
<b>Fire fighting equipment/instructions</b>	Use water spray to cool unopened containers.
<b>Specific methods</b>	Use standard firefighting procedures and consider the hazards of other involved materials.
<b>General fire hazards</b>	Will burn if involved in a fire.

## 6. Accidental release measures

<b>Personal precautions, protective equipment and emergency procedures</b>	Keep unnecessary personnel away. In case of spills, beware of slippery floors and surfaces. For personal protection, see section 8 of the SDS.
<b>Methods and materials for containment and cleaning up</b>	<p>The product is immiscible with water and will spread on the water surface. This material is classified as a water pollutant under the Clean Water Act and should be prevented from contaminating soil or from entering sewage and drainage systems which lead to waterways.</p> <p>Large Spills: Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Absorb in vermiculite, dry sand or earth and place into containers. Following product recovery, flush area with water.</p> <p>Small Spills: Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to remove residual contamination.</p> <p>Never return spills to original containers for re-use. For waste disposal, see section 13 of the SDS.</p>
<b>Environmental precautions</b>	Avoid discharge into drains, water courses or onto the ground.

## 7. Handling and storage

<b>Precautions for safe handling</b>	Be aware of potential for surfaces to become slippery. Observe good industrial hygiene practices.
<b>Conditions for safe storage, including any incompatibilities</b>	Store in original tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).

## 8. Exposure controls/personal protection

### Occupational exposure limits

#### US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)

Components	Type	Value	Form
Zinc oxide (CAS 1314-13-2)	PEL	5 mg/m <sup>3</sup>	Fume.
		5 mg/m <sup>3</sup>	Respirable fraction.
		15 mg/m <sup>3</sup>	Total dust.

**US. ACGIH Threshold Limit Values**

Components	Type	Value	Form
Zinc oxide (CAS 1314-13-2)	STEL	10 mg/m3	Respirable fraction.
	TWA	2 mg/m3	Respirable fraction.

**US. NIOSH: Pocket Guide to Chemical Hazards**

Components	Type	Value	Form
Zinc oxide (CAS 1314-13-2)	Ceiling	15 mg/m3	Dust.
	STEL	10 mg/m3	Fume.
	TWA	5 mg/m3	Dust.
		5 mg/m3	Fume.

<b>Biological limit values</b>	No biological exposure limits noted for the ingredient(s).
<b>Exposure guidelines</b>	Occupational Exposure Limits are not relevant to the current physical form of the product.
<b>Appropriate engineering controls</b>	Good general ventilation should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level.
<b>Individual protection measures, such as personal protective equipment</b>	
<b>Eye/face protection</b>	Wear safety glasses with side shields (or goggles).
<b>Skin protection</b>	
<b>Hand protection</b>	Wear appropriate chemical resistant gloves. Suitable gloves can be recommended by the glove supplier.
<b>Skin protection</b>	
<b>Other</b>	Wear suitable protective clothing.
<b>Respiratory protection</b>	In case of insufficient ventilation, wear suitable respiratory equipment.
<b>Thermal hazards</b>	Wear appropriate thermal protective clothing, when necessary.
<b>General hygiene considerations</b>	Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants.

**9. Physical and chemical properties****Appearance**

<b>Physical state</b>	Solid.
<b>Form</b>	Paste. Grease.
<b>Color</b>	Gray.
<b>Odor</b>	Not available.
<b>Odor threshold</b>	Not available.
<b>pH</b>	Not available.
<b>Melting point/freezing point</b>	Not available.
<b>Initial boiling point and boiling range</b>	Not available.
<b>Flash point</b>	> 250 °C / > 500 °F
<b>Evaporation rate</b>	Not available.
<b>Flammability (solid, gas)</b>	Not available.
<b>Upper/lower flammability or explosive limits</b>	
<b>Flammability limit - lower (%)</b>	Not available.
<b>Flammability limit - upper (%)</b>	Not available.
<b>Explosive limit - lower (%)</b>	Not available.
<b>Explosive limit - upper (%)</b>	Not available.
<b>Vapor pressure</b>	Not available.
<b>Vapor density</b>	Not available.

<b>Relative density</b>	Not available.
<b>Solubility(ies)</b>	
<b>Solubility (water)</b>	Insoluble (< 0.1)
<b>Partition coefficient (n-octanol/water)</b>	Not available.
<b>Auto-ignition temperature</b>	Not available.
<b>Decomposition temperature</b>	Not available.
<b>Viscosity</b>	Not available.
<b>Other information</b>	
<b>Explosive properties</b>	Not explosive.
<b>Oxidizing properties</b>	Not oxidizing.

## 10. Stability and reactivity

<b>Reactivity</b>	The product is stable and non-reactive under normal conditions of use, storage and transport.
<b>Chemical stability</b>	Material is stable under normal conditions.
<b>Possibility of hazardous reactions</b>	No dangerous reaction known under conditions of normal use.
<b>Conditions to avoid</b>	Heat. Contact with incompatible materials.
<b>Incompatible materials</b>	Oxidizers.
<b>Hazardous decomposition products</b>	Carbon oxides.

## 11. Toxicological information

### Information on likely routes of exposure

<b>Inhalation</b>	Not a likely route of exposure under normal product handling conditions.
<b>Skin contact</b>	May cause skin irritation.
<b>Eye contact</b>	May cause eye irritation.
<b>Ingestion</b>	May cause stomach distress, nausea or vomiting.

<b>Symptoms related to the physical, chemical and toxicological characteristics</b>	Direct contact with eyes may cause temporary irritation. Symptoms may include redness, edema, drying, defatting and cracking of the skin. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.
---	---

### Information on toxicological effects

<b>Acute toxicity</b>	Not expected to be acutely toxic.
<b>Skin corrosion/irritation</b>	May cause skin irritation.
<b>Serious eye damage/eye irritation</b>	May cause eye irritation.

### Respiratory or skin sensitization

<b>Respiratory sensitization</b>	Not a respiratory sensitizer.
<b>Skin sensitization</b>	This product is not expected to cause skin sensitization.

<b>Germ cell mutagenicity</b>	No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.
-------------------------------	--

<b>Carcinogenicity</b>	This product is not considered to be a carcinogen by IARC, ACGIH, NTP, or OSHA.
------------------------	---

#### IARC Monographs. Overall Evaluation of Carcinogenicity

Not listed.

#### NTP Report on Carcinogens

Not listed.

#### OSHA Specifically Regulated Substances (29 CFR 1910.1001-1053)

Not regulated.

<b>Reproductive toxicity</b>	This product is not expected to cause reproductive or developmental effects.
<b>Specific target organ toxicity - single exposure</b>	Not classified.
<b>Specific target organ toxicity - repeated exposure</b>	Not classified.
<b>Aspiration hazard</b>	Not an aspiration hazard.

**Further information** This product has no known adverse effect on human health.

## 12. Ecological information

**Ecotoxicity** Toxic to aquatic life with long lasting effects.

Components	Species	Test Results
Zinc oxide (CAS 1314-13-2)		
<b>Aquatic</b>		
Crustacea	LC50 Water flea (Daphnia magna)	0.098 mg/l, 48 Hours

**Persistence and degradability** No data is available on the degradability of this product.

**Bioaccumulative potential** No data available.

**Mobility in soil** Expected to have low mobility in soil.

**Other adverse effects** No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.

## 13. Disposal considerations

**Disposal instructions** Collect and reclaim or dispose in sealed containers at licensed waste disposal site.

**Local disposal regulations** Dispose in accordance with all applicable regulations.

**Hazardous waste code** The waste code should be assigned in discussion between the user, the producer and the waste disposal company.

**Waste from residues / unused products** Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).

**Contaminated packaging** Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.

## 14. Transport information

### DOT

<b>UN number</b>	UN3077
<b>UN proper shipping name</b>	Environmentally hazardous substances, solid, n.o.s. (Zinc oxide)
<b>Transport hazard class(es)</b>	
<b>Class</b>	9
<b>Subsidiary risk</b>	-
<b>Label(s)</b>	9
<b>Packing group</b>	III
<b>Environmental hazards</b>	
<b>Marine pollutant</b>	Yes
<b>Special precautions for user</b>	Read safety instructions, SDS and emergency procedures before handling.
<b>Special provisions</b>	8, 146, 335, A112, B54, IB8, IP3, N20, T1, TP33
<b>Packaging exceptions</b>	155
<b>Packaging non bulk</b>	213
<b>Packaging bulk</b>	240

### IATA

<b>UN number</b>	UN3077
<b>UN proper shipping name</b>	Environmentally hazardous substance, solid, n.o.s. (Zinc oxide)
<b>Transport hazard class(es)</b>	
<b>Class</b>	9
<b>Subsidiary risk</b>	-
<b>Packing group</b>	III
<b>Environmental hazards</b>	Yes
<b>ERG Code</b>	9L
<b>Special precautions for user</b>	Read safety instructions, SDS and emergency procedures before handling.

### IMDG

<b>UN number</b>	UN3077
<b>UN proper shipping name</b>	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (Zinc oxide)
<b>Transport hazard class(es)</b>	
<b>Class</b>	9
<b>Subsidiary risk</b>	-
<b>Packing group</b>	III

**Environmental hazards****Marine pollutant** Yes**EmS** F-A, S-F**Special precautions for user** Read safety instructions, SDS and emergency procedures before handling.**Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code** Not applicable.**General information** DOT Regulated Marine Pollutant.**15. Regulatory information****US federal regulations** All components are on the U.S. EPA TSCA Inventory List.**TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)**

Not regulated.

**CERCLA Hazardous Substance List (40 CFR 302.4)**

Zinc oxide (CAS 1314-13-2) Listed.

**SARA 304 Emergency release notification**

Not regulated.

**OSHA Specifically Regulated Substances (29 CFR 1910.1001-1053)**

Not regulated.

**Superfund Amendments and Reauthorization Act of 1986 (SARA)****SARA 302 Extremely hazardous substance**

Not listed.

**SARA 311/312 Hazardous chemical** No**SARA 313 (TRI reporting)**

Chemical name	CAS number	% by wt.
Zinc oxide	1314-13-2	1 - 5

**Other federal regulations****Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List**

Not regulated.

**Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)**

Not regulated.

**Safe Drinking Water Act (SDWA)** Contains component(s) regulated under the Safe Drinking Water Act.**US state regulations****US. Massachusetts RTK - Substance List**

Zinc oxide (CAS 1314-13-2)

**US. New Jersey Worker and Community Right-to-Know Act**

Zinc oxide (CAS 1314-13-2)

**US. Pennsylvania Worker and Community Right-to-Know Law**

Zinc oxide (CAS 1314-13-2)

**US. Rhode Island RTK**

Zinc oxide (CAS 1314-13-2)

**California Proposition 65**California Safe Drinking Water and Toxic Enforcement Act of 2016 (Proposition 65): This material is not known to contain any chemicals currently listed as carcinogens or reproductive toxins. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).**International Inventories**

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	Yes
Canada	Domestic Substances List (DSL)	Yes
Canada	Non-Domestic Substances List (NDSL)	No
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes

Country(s) or region	Inventory name	On inventory (yes/no)*
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	Yes
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Inventory of Existing and New Chemical Substances (ENCS)	Yes
Korea	Existing Chemicals List (ECL)	Yes
New Zealand	New Zealand Inventory	Yes
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	Yes
Taiwan	Taiwan Chemical Substance Inventory (TCSI)	Yes
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes

\*A "Yes" indicates this product complies with the inventory requirements administered by the governing country(s).

A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

## 16. Other information, including date of preparation or last revision

<b>Issue date</b>	17-December-2015
<b>Revision date</b>	17-June-2024
<b>Version</b>	L
<b>HMIS® ratings</b>	Health: 1 Flammability: 1 Physical hazard: 0

### NFPA ratings



### Disclaimer

ABB Installation Products Inc. cannot anticipate all conditions under which this information and its product, or the products of other manufacturers in combination with its product, may be used. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for loss, injury, damage or expense due to improper use. The information in the sheet was written based on the best knowledge and experience currently available.

### Product Codes

3244	AL 750 N 32 HS	CEC 2A603006P19	E MOLD 2412021P-1	SA 386-48 TN
1 A 2129-750	AL 750 N 608	CFA 500 NTN	E MOLD 2412022P-2	SA 4
1 A 2264-400	AL 750 N 608 GSH	CFA 500-48	E MOLD 2412022P-3	SA 4 N
1 A 2264-500	AL 750 N 608 TN	CFA 500-48 TN	E MOLD 2412023P-4	SA 4 N 90
1 A 2270-250	AL 750 N 90	CFB 250 CSH	E MOLD 2412023P-5	SA 4 NTN
1 A 2270-3/0	AL 750 N 90	CFB 350 CS	E MOLD 2412023P-6	SA 4/0
1YRJ1	AL 750 NTN	CFB 350 CSH	E MOLD 2412024P-7	SA 4/0 N
1YRJ2	AL 750 NTN 90	CFB 350 CSTNCAB	E MOLD 2412024P-8	SA 4/0 N 90
1YRJ3	AL 750-48 TN	CFB 350 HS	E MOLD 2412024P-9	SA 4/0-38
1YRJ4	AL 750-58 TN	CFB 350 HSH	E MOLD 2412025P-10	SA 4/0-4 N
1YRJ5	AL 800 N	CFB 350 TN	E MOLD 2412025P-11	SA 4/0-48
1YRJ6	AL 800 N 608	CFG 1 CS	E MOLD 2412026P-12	SA 4/0-48 TN
1YRJ7	AL 800 NTN	CFG 1 CSCAB	E MOLD 2412026P-13	SA 400
1YRJ8	AL 800 NTN-SSH	CFG 1 HSHSS	E MOLD 2412026P-14	SA 400 N
1YRJ9	AL 954 NMS	CFG 1/0 CS	E MOLD 2412027P-15	SA 400 NTN
1YRK1	AL250 NTN / SA4/0NTN	CFG 1/0 CSCAB	E MOLD 2412027P-16	SA 400-48
1YRK2	ALCC-50-4N	CFG 1/0 CSH	E MOLD 2412028P-17	SA 400-48 TN
1YRK3	AMT20	CFG 1/0 CSTNCAB	E MOLD 2412028P-18	SA 4-38
1YRK4	AMT20-B1-5R	CFG 1/0 HS	E MOLD 2412029P-19	SA 445-48
1YRK5	AMT250	CFG 1/0 HSH	E MOLD 2412029P-20	SA 4-48
1YRK6	AMT350	CFG 1/0 HSHSS	E MOLD 2412029P-21	SA 4-48 TN
1YRK7	AMT500	CFG 1/0 TN	E MOLD 2412030P-22	SA 500
1YRK8	AMTC4	CFG 2 CS	E MOLD 2412030P-23	SA 6
1YRK9	AMTD20142	CFG 2 CSCAB	E MOLD 2412031P-24	SA 6 N
1YRL1	AMTD20143	CFG 2 CSH	E MOLD 2412031P-25	SA 6 NTN

1YRL2	AMTD20144	CFG 2 CSTNCAB	E MOLD 2412033P-26	SA 600
1YRL3	AMTD20145	CFG 2 HS	E MOLD 2412033P-27	SA 6-38
1YRL4	AMTD20146	CFG 2 HSH	E MOLD 2412036P-28	SA 6-48
1YRL5	AMTD250103	CFG 2 HSHSS	E MOLD 2412036P-29	SA 6-48 TN
1YRL6	AMTD250104	CFG 340 HS	E MOLD 2412038P-30	SA 750
20001 80610033518	AMTD250105	CFG 4 CS	E MOLD 2412038P-31	SA 8 N
20002 (80611627649)	AMTD250106	CFG 4 CSCAB	E MOLD 2412040P-32	SA 8 NTN
20003 (80610033534)	AMTD25062	CFG 4 CSH	E MOLD 2412041P-33	SA 800
20004 (80610033542)	AMTD25063	CFG 4 HS	E MOLD 2487023P-21	SA1-TB
20005 (80610033559)	AMTD25064	CFG 4 HSHSS	E MOLD 2487023P-23	SA250 P
20006 (80610033567)	AMTD25065	CFG 6	E MOLD 2487024P-3	SA2-TB
20007 (80610033575)	AMTD25066	CFG 6 CS	E MOLD 2487031P-11	SAB 3/0 N
20008 (80610033583)	AMTD350103	CFG 6 CSH	E MOLD 2487033P-20	SAB 300 N
20009 (80610033591)	AMTD350104	CFG 6 HS	E MOLD 650S-C-0240	SAB 300 NTN
20010 (80610033609)	AMTD350105	CFG 8 CS	E MOLD 650S-C-0250	SAB 350-225 STN
20011 (80610033617)	AMTD350106	CFG 8 CSCAB	E MOLD 650S-C-0270	SAB 350-48 TN V1
20012 (80610033625)	AMTD35062	CFG 8 CSH	E MOLD 650S-C-0290	SAB 4/0 N
20014 (80610033633)	AMTD35063	CFG 8 HS	E MOLD 650S-C-0300	SAB 4/0 NTN
20016 (80610033641)	AMTD35064	CFK 1/0 CS	E MOLD 650S-C-0320	SAB 500 N
20019 (80610033658)	AMTD35065	CFK 1/0 CSCAB	E MOLD 650S-C-0330	SAB 500 NTN
20020 (80610033666)	AMTD35066	CFK 1/0 CSH	E MOLD 650S-C-0350	SAB 500 NTN V1
20024 (80610033674)	AMTD4142	CFK 1/0 HS	E MOLD 650S-C-0360	SAB 500-48
2051-4	AMTD4143	CFK 2/0 CS	E MOLD 650S-C-0380	SAB 500-48 TN
2051-7	AMTD4144	CFK 2/0 CSCAB	E MOLD 650S-C-0400	SAB 500-48 TN V1
2081-1000	AMTD4145	CFK 2/0 CSH	E MOLD 650S-C-0410	SAC 1
2081-350	AMTD4146	CFK 2/0 HS	E MOLD03700410-CS725	SAC 1 CC
2081-4/0	AMTD50042	CFK 2/0 HSH	EH-1499-B-GHC	SAC 1 R 2
2081-500	AMTD50043	CFK 2/0 HSHSS	EH-1516-B-B-GHC	SAC 1 R 2 CC
2081-750	AMTD50044	CFK 250 CS	EH-1688-13-GHC	SAC 1/0
2081-75608	AMTD50045	CFK 250 CSH	EM0700324P-23PCS1045	SAC 1/0 R 1
2098-1	AMTD50046	CFK 250 CSPR	EMOLD 00500200	SAC 1/0 R 1 CY
2098-2	AMTD50063	CFK 250 HS	EMOLD 0240141P	SAC 1/0 R 2
3000-1	AMTD50064	CFK 250 HSHSS	EMOLD 03600230PU	SAC 1/0 R 2 CC
3000-10	AMTD50065	CFK 3/0 CS	EMOLD 03700220	SAC 1/0 R 2 TN
3000-11	AMTD50066	CFK 3/0 CSH	EMOLD 03700240	SAC 1/0 R 4
3000-12	AMTD7502502	CFK 3/0 CSTNCAB	EMOLD 03700240-CS725	SAC 1/0 R 4 TN
3000-15	AMTD7502503	CFK 3/0 HS	EMOLD 03700250	SAC 1/0 R 6 TN
3000-16	AMTD7502504	CFK 3/0 HSHSS	EMOLD 03700270-CS725	SAC 1/0 TN
3000-17	AMTD7502505	CFK 4/0 CS	EMOLD 03700320-CS725	SAC 1000
3000-19	AMTD7502506	CFK 4/0 CSCAB	EMOLD 03700330-CS725	SAC 1000 CPT R 500
3000-2	AMTS20142	CFK 4/0 CSH	EMOLD 03700360-CS725	SAC 1000 CPT R 750
3000-20	AMTS20143	CFK 4/0 CSTNCAB	EMOLD 08600200/210	SAC 1000 CPTR 600 TN
3000-22	AMTS20144	CFK 4/0 HS	EMOLD 08600230	SAC 1000 R 400 TN
3000-23	AMTS20145	CFK 4/0 HSH	EMOLD 08600260	SAC 1000 R 500
3000-24	AMTS20146	CFK 4/0 HSHSS	EMOLD00501240CS183	SAC 1000 R 500 TN
3000-25	AMTS250108	CI-CSA-2-1/0-H	EMOLD00700220CS1116P	SAC 1000 R 750
3000-26	AMTS25062	CI-CSA-2-250-H	EMOLD00700260-CS1116	SAC 1000 R 750 TN
3000-3	AMTS25063	CI-CSA-2-3/0-H	EMOLD00701270CS1116	SAC
3000-4-HM	AMTS25064	CI-CSA-2-350-H	EMOLD0240323PCS1045	1000CPTR750CPTTN
3000-5	AMTS25065	CI-CSA-2-4/0-H	EMOLD0240330P-27P	SAC 2
3000-6	AMTS25066	CI-CSA-2-500-H	EMOLD0240336P	SAC 2 R 4
3000-7	AMTS350103	CI-CSA-2-750-H	EMOLD03700230-CS1045	SAC 2 R 4 TN
3000-9-HM	AMTS350104	CLF 350	EMOLD03700290-CS725	SAC 2 TN
3010-1	AMTS350105	CLL 350	EMOLD03700300CS725	SAC 2/0
3010-13	AMTS350106	CLL 600	EMOLD03700380CS725	SAC 2/0 R 1/0
3010-2 TN	AMTS35062	CLL 750	EMOLD650RC-0260-0240	SAC 2/0 R 1/0 TN
3010-24	AMTS35063	CLN 500 L/802834	EMOLD650RC-0290-0240	SAC 2/0 R 2
3010-28 TN	AMTS35064	CLN 500 R/802835	EMOLD650RC-0330-0270	SAC 250
3010-36 TN	AMTS35065	CMP 100	EMOLD650RC-0380-0330	SAC 250 R 3/0 TN
3010-4	AMTS35066	CSB 2/0-2	EMOLD650RC-0410-0380	SAC 250 R 4/0 TN
3010-43 TN	AMTS414	CSB 2/0-2 S	FPL 556 NL	SAC 250 TN
3010-7	AMTS4142	CSB 2/0-2-5R	FPL 600 N	SAC 3/0
				SAC 3/0 R 1/0 TN



3010-8 TN	AMTS4143	CSB 2/0-2S-5R	FPL 800 N	SAC 3/0 R 2/0
3164-1	AMTS4144	CSB 2/0-3	FS 212-6491	SAC 3/0 TN
3164-2	AMTS4145	CSB 2/0-3 S	FS 212-6493	SAC 350
3164-3	AMTS4146	CSB 2/0-4	FS 212-6510	SAC 350 R 1/0
3164-4	AMTS50042	CSB 2/0-4 S	FS 212-6510 V1	SAC 350 R 1/0 TN
3164-5	AMTS50043	CSB 2/0-5	FS 222-6491	SAC 350 R 2 TN
3164-6	AMTS50044	CSB 2/0-5 S	FS 222-6493	SAC 350 R 2/0
3164-7	AMTS50045	CSB 2/0-6	FSK 1	SAC 350 R 250
3M 69KV,500KCMIL SPL	AMTS50046	CSB 2/0-6 S	FSK 1/0	SAC 350 R 250 TN
40016 (80610033682)	AMTS7502502	CSB 2/0-7	FSK 1/0 R 2	SAC 350 R 3/0
40020 (80610033690)	AMTS7502503	CSB 2/0-8	FSK 2	SAC 350 R 3/0 TN
40024 (80610033708)	AMTS7502504	CSB 250-2	FSK 2/0	SAC 350 R 4/0
40025 (80610033716)	AMTS7502505	CSB 250-2 S	FSK 2/0 R 1/0	SAC 350 R 4/0 TN
40028 (80610033724)	AMTS7502506	CSB 250-2-3R	FSK 250	SAC 350 TN
40029 (80610033732)	AMTSR10	CSB 250-3	FSK 3/0	SAC 4
40032 (80610033740)	AMTSR250	CSB 250-3 S	FSK 350	SAC 4 R 6
40033 (80610033757)	AMTSR350	CSB 250-4	FSK 350 R 4/0	SAC 4/0
40037 (80610033765)	AMTSR500	CSB 250-4 S	FSK 3883-500	SAC 4/0 R 1/0
40041 (80610033773)	AMTT20	CSB 250-5	FSK 4	SAC 4/0 R 1/0 TN
40045 (80610033781)	AMTT250	CSB 250-5 S	FSK 4/0	SAC 4/0 R 2
40046 (80610033799)	AMTTC4	CSB 250-6	FSK 4/0 R 2/0	SAC 4/0 R 2/0
40049 (80610033807)	APA-1	CSB 250-6 S	FSK 500	SAC 4/0 R 2/0 TN
40050 (80610033815)	APA-1/0	CSB 250-7	FSK 500 R 1/0	SAC 4/0 R 2/0-3
40053 (80610033823)	APA-2	CSB 250-8	FSK 500 R 2/0	SAC 4/0 TN
40056 (80610033831)	APA-2/0	CSB 250-8 S	FSK 500 R 350	SAC 400 R 350 TN
40057 (80610033849)	APA-250	CSB 350-2	FSK 500 R 4/0	SAC 500
40067 (80610033856)	APA-3/0	CSB 350-2 S	FSK 500-10	SAC 500 R 1/0
40073 (80610033864)	APA-300	CSB 350-3	FSK 5585	SAC 500 R 2
40079 (80610033872)	APA-350	CSB 350-3 S	FSK 6	SAC 500 R 2/0
40132 (80610033880)	APA-4	CSB 350-4	FSK 750	SAC 500 R 3/0
40137 (80610033898)	APA-4/0	CSB 350-4 S	FSK-1000	SAC 500 R 300
40141 (80610033906)	APA-400	CSB 350-5	FSS 500 LPSCC	SAC 500 R 350
40145 (80610033914)	APA-500	CSB 350-5 S	FSS 500 LPSCC V1	SAC 500 R 350 TN
40149 (80610033922)	APA-6	CSB 350-6	FSS 500 LPSCC-1	SAC 500 R 4/0
40153 (80610033930)	APA-600	CSB 350-6 S	FYA 1/0	SAC 500 R 4/0 TN
40156 (80610033948)	APA-750	CSB 350-7	FYA 2	SAC 500 R 400 TN
40160 (80610033955)	APH 2/0	CSB 350-8	FYA 2/0	SAC 500 TN
40166 (80610033963)	APH 350	CSB 350-8 S	FYA 4	SAC 600
40170 (80610033971)	APH 4/0	CSB 4-2	FYU 2	SAC 600 R 500-608 TN
40172 (80610033989)	APH 500	CSB 4-2 S	FYU 6	SAC 750
40178 (80610033997)	ARU-50C-40C	CSB 4-2-8R	FYU-M	SAC 750
A 350 B 350 T 60	ARU-75C-40C	CSB 4-2S-8R	GAK-2-2NE2	CPTR400CPTTN SAC 750
A 4/0 B 4/0 T 45	ARU-75C-40C-BC	CSB 4-3	GAK-593-2N90R	CPTR600CPTTN SAC 750
A6M2T2-250-250	ASA 6 N 1 W/JAM NUT	CSB 4-3 S	GLE 1/0 N	CPTR700CPTTN SAC 750 CPTTN
A7M-40-4NN-MBH	ASA 6 N W/JAM NUT	CSB 4-4	GLE 1/0-48	SAC 750 R 1/0 TN
AAL 500 N	ASC 1 TN	CSB 4-4 S	GLE 1/0-48 TN	SAC 750 R 350
AAPT 1/0	ASC 1/0	CSB 4-4 SAH	GLE 2	
AAPT 1/0-90	ASC 1/0 NCS	CSB 4-5	GLE 2/0 N	SAC 750 R 350 TN
AAPT 2/0-90	ASC 1/0 TN	CSB 4-5 S	GLE 2/0-48 TN	SAC 750 R 4/0
AAPT 2-90	ASC 1000	CSB 4-6	GLE 2-48	SAC 750 R 500
AAPT 350	ASC 1000 CPT	CSB 4-7	GLE 2-48 TN	SAC 750 R 500 TN
AAPT 350-90	ASC 1000 TN	CSB 4-8	GLE 250	SAC 750 R 600 TN
AAPT 4/0-90	ASC 1250	CSB 500-2	GLE 250 N	SAC 750 TN
AAPT 4-90	ASC 1250 TN	CSB 500-2 S	GLE 3/0	SACB 250
AAPT 500-90	ASC 1250-6.5	CSB 500-3	GLE 3/0 N	SACL 500
AAPT 700-90	ASC 1250-6.5 TN	CSB 500-3 S	GLE 3/0-48	SAF 800-4 N
AASL 500 N	ASC 1500	CSB 500-4	GLE 3/0-48 TN	SAG 4/0-48 TN
AAT 350-350	ASC 1500 TN	CSB 500-4 S	GLE 300 N	SAK 1/0 N
AAT 4/0-4/0	ASC 2	CSB 500-5	GLE 300-48	SAK 1/0 NTN
ABB				
2GHV036168A0001	ASC 2 TN	CSB 500-5 S	GLE 300-48 TN	SAK 1/0-38

ABB 552A054-01	ASC 2/0	CSB 500-6	GLE 350	SAK 1/0-48
ABB 552A054-02	ASC 2/0 R 1/0	CSB 500-6 S	GLE 350 N	SAK 1/0-58
ABB 552A054-03	ASC 2/0 R 1/0 TN	CSB 500-7	GLE 350 NTN	SAK 1/0-58 TN
ABB 552A054-04	ASC 2/0 R 2	CSB 500-8	GLE 350-48	SAK 2 N
ABB 552A054-05	ASC 2/0 TN	CSB 500-8 S	GLE 350-48 TN	SAK 2 NTN
ABB 552A054-06	ASC 250	CSB 750-10	GLE 4/0 N	SAK 2/0 NTN V1
ABB 552A054-07	ASC 250 TN	CSB 750-2	GLE 4/0-48	SAK 350 N
ABB 552A054-08	ASC 3/0	CSB 750-2 S	GLE 4/0-48 TN	SAK 350 NTN
ABB 552A054-09	ASC 3/0 TN	CSB 750-3	GLE 500	SAK 4 N
ABB 552A054-10	ASC 300	CSB 750-4	GLE 500 N	SAK 4 NTN
ABB 552A054-11	ASC 300 TN	CSB 750-5	GLE 500 N-30	SAK 4/0 NTN V1
ABB 552A054-12	ASC 350	CSB 750-6	GLE 500 NTN	SAK 4-875
ABB 552A054-13	ASC 350 TN	CSB 750-7	GLE 500-48	SAK 6-48
ABB 552A054-14	ASC 4	CSB 750-8	GLE 500-48-30	SAKM 1/0-38
		CSB		
ABB 552A054-15	ASC 4 TN	PROMODISPLAYKIT	GLE 500-48 TN	SAKM 1/0-38 TN
ABB 552A054-16	ASC 4/0	CSG 500-4	GLE 750	SAKM 1/0-48
ABB 552A054-19	ASC 4/0 R 2/0	CSG 750-10	GLE 750 N	SAKM 1/0-48 TN
ABB 552A054-20	ASC 4/0 TN	CSG 750-4	GTM-35-2NE4	SAKM 1-38
ABB 552A054-25	ASC 400	CSG 750-6	HM 53	SAKM 1-48 TN
ABB 552A054-26	ASC 400 TN	CSG 750-8	HM 53 SPKG	SAKM 2/0-38
ABB 552A054-27	ASC 4225	CSR 2/0	HM 53-1G	SAKM 2/0-38 TN
ABB 552A054-30	ASC 4226	CSR 250	HM 53-1P	SAKM 2/0-48
ABB 552A054-32	ASC 4227	CSR 350	HM 53-5G	SAKM 2/0-48 TN
ABB 552A054-33	ASC 500	CSR 500	HPT TRUCK DEMO KIT	SAKM 2-38
ABB 552A054-34	ASC 500 R 2 TN	DF 175-350	LAA 1/0-12	SAKM 2-38 TN
ABB 552A054-36	ASC 500 R 2/0	DF 175-500	LAA 1/0-38	SAKM 2-48
ABB 552A054-37	ASC 500 TN	DHB 350	LAA 1/0-56	SAKM 2-48 TN
ABB 552A054-38	ASC 6	DHB 350 CSN	LAA 1000-58	SAKM 250-38
ABB 552A054-39	ASC 6 TN	DHB 500	LAA 1-14	SAKM 250-48
ABB 552A064-01	ASC 600 TN	DHK 1	LAA 1-38	SAKM 250-48 TN
ABCE-P-90-MBH	ASC 6001 TN	DHK 1/0	LAA 1-56	SAKM 3/0-38
ABC-L-MBH	ASC 6003 TN	DHK 1/0 CS	LAA 2/0-12	SAKM 3/0-38 TN
ABD 350-66 SL	ASC 6012	DHK 2	LAA 2/0-38	SAKM 3/0-48
ABD 4350 SLL	ASC 6037	DHK 2 CS	LAA 2-14	SAKM 3/0-48 TN
ABD 4500-1	ASC 750	DHK 2/0	LAA 2-38	SAKM 300-48
ABD 4500-58	ASC 750 R 400 STN	DHK 2/0 CS	LAA 250-12	SAKM 300-48 TN
ABD 6350 SL	ASC 750 R 500	DHK 250 CSN	LAA 250-38	SAKM 350-38
ABD 6350 SL SB 12CLR	ASC 750 R 500 TN	DHK 3/0 CS	LAA 2-56	SAKM 350-48
ABD 6350 SLL	ASC 750 R 500-608	DHK 300	LAA 3/0-12	SAKM 350-48 DP
ABD 6350-1 SL	ASC 750 TN	DHK 4 CS R3	LAA 3/0-38	SAKM 350-48 TN
ABD 6350-1 SLL	ASC 750-608	DHK 4 CSN	LAA 300-12	SAKM 4/0-38
ABD 6500-1 SL	ASC 800 TN	DHK 4/0	LAA 300-38	SAKM 4/0-38 TN
ABD 6500-1 SLC	ASC1250 R750-7046 TN	DHK 4/0 CS	LAA 350-12	SAKM 4/0-48
ABD 6500-58 SL	ASL 1/0 N	DYU 2	LAA 4/0-12	SAKM 4/0-48 TN
ABD 8350 SL	ASL 1/0 NK	DYU 6	LAA 4/0-38	SAKM 4-38
ABD 8350 SLC	ASL 1/0 NTN	DYU-M	LAA 400-58	SAKM 4-38 TN
ABD 8350 SLCSS	ASL 1000 N	DYU-M V1	LAA 4-14	SAKM 4-48
ABD 8350 SLL	ASL 1000 NTN	E MOLD 00400200	LAA 4-38	SAKM 4-48 TN
ABD 8350 SLLCSS	ASL 1000 SSN	E MOLD 00400210	LAA 4-56	SAKM 6-38
ABD 8350-1 SL	ASL 1000 SSNTN	E MOLD 00400220	LAA 500-12	SAKM 6-48
ABD 8350-1 SLC	ASL 2 N	E MOLD 00400230	LAA 500-58	SAKM 6-48 TN
ABD 8350-1 SLCSS	ASL 2 NTN	E MOLD 00400240	LAA 6-14	SAL 1000 N
ABD 8350-1 SLL	ASL 2/0 N	E MOLD 00400250	LAA 6-56	SAL 1000 N 45
ABD 8350-1 SLLCSS	ASL 2/0 NTN	E MOLD 00400260	LAA 750-58	SAL 1000 NL
ABPG 4350 SLECC	ASL 2/0-48	E MOLD 00400270	LAB 1/0-38	SAL 1000 NL 45
ABPG 4350 SLECCCK	ASL 250 N	E MOLD 00500210	LAB 1000-12	SAL 1000 NTN
ABR2-P-250-MBH	ASL 3/0 N	E MOLD 00500220	LAB 2/0-12	SAL 1000-4 N
ABR-P-250-MBH	ASL 3/0 NTN	E MOLD 00500230	LAB 250-12	SAL 1000-4 N 45
AC 1 TN	ASL 300 N	E MOLD 00500240	LAB 3/0-12	SAL 1000-4 NTN
AC 1/0 R 2	ASL 300 NTN	E MOLD 00500250	LAB 300-12	SAL 1033-4 N
AC 1/0 R 2 TN	ASL 350 N	E MOLD 00500260	LAB 350-12	SAL 500 N
AC 1/0 R 3	ASL 350 NK	E MOLD 00500270	LAB 4/0-12	SAL 500 NTN

AC 1/0 R 4	ASL 350 NTN	E MOLD 00501230	LAB 400-12	SAL 500-4 N
AC 1/0 R 6	ASL 350 NTNK	E MOLD 00501240	LAB 500-12	SAL 600 N
AC 1/0 TN	ASL 350-48 TN	E MOLD 00700200/210	LAB 600-12	SAL 600 N 90
AC 1/0-HM	ASL 4 NTN	E MOLD 00700220	LAB 750-12	SAL 600 NTN
AC 1000	ASL 4/0 N	E MOLD 00700230	LAB 800-12	SAL 600-4 N
AC 1000 R 750	ASL 4/0 NK	E MOLD 00700240	LAC102WL2P	SAL 600-4 N 90
AC 1000 T	ASL 4/0 NTN	E MOLD 00700250	LAC20WS2P	SAL 600-4 NTN
AC 2 R 4	ASL 4/0 NTNK	E MOLD 00700260	LAC40WS2P	SAL 636 N
AC 2 TN	ASL 4/0-48 TN	E MOLD 00700270	LAC42WL2PSC	SAL 636-4 N
AC 2/0 TN	ASL 400 N	E MOLD 00701210	ML 38-1422	SAL 650 N
AC 2/0-HM	ASL 400 NTN	E MOLD 00701220	ML 38-1427	SAL 650 NTN
AC 250 TN	ASL 500 N	E MOLD 00701230	ML 38-1430	SAL 650-4 N
AC 2-HM	ASL 500 NK	E MOLD 00701240	ML 38-1433	SAL 750 N
AC 3/0 R 1/0	ASL 500 NTN	E MOLD 00701250	ML 38-1435	SAL 750 NTN
AC 3/0 TN	ASL 500 NTNK	E MOLD 00701260	MSL 350	SAL 750 NTN V1
AC 300 TN	ASL 500-258 NTN	E MOLD 00701270	MSL 500	SAL 750-4 N
AC 350 R 4/0	ASL 600 N	E MOLD 00701272	OAPA-1000	SAL 750-4 NTN 90
AC 350 R 4/0 TN	ASL 600 NK	E MOLD 00800220	OAPA-2/0	SAL 750-48
AC 350 T	ASL 600 NTN	E MOLD 00800230	OAPA-250	SAL 800 N
AC 350 TN	ASL 750 N	E MOLD 00800240	OAPA-3/0	SAL 800 N 45
AC 350-HM	ASL 750 N 608	E MOLD 00800250	OAPA-300	SAL 800 N 90
AC 4 TN	ASL 750 N 608 TN	E MOLD 00800260	OAPA-350	SAL 800 NL
AC 4/0 R 2/0	ASL 750 NK	E MOLD 00800270	OAPA-4/0	SAL 800 NTN
AC 4/0 TN	ASL 750 NTN	E MOLD 00800280	OAPA-400	SAL 800-4 N
AC 4/0-HM	ASL 750 NTNK	E MOLD 00800290	OAPA-500	SAL 800-4 N 15
AC 400 TN	ASL 800 NTN	E MOLD 00800300	OAPA-600	SAL 800-4 N 45
AC 500	ASL 800 NTNK-SSH	E MOLD 00800310	OAPA-750	SAL 800-4 N 90
AC 500 R 350	ASL250NTN/SASL4/0NTN	E MOLD 00800320	PCSB 2/0-2	SAL 800-4 NTN
AC 500 R 400 TN	ASRR350	E MOLD 00800330	PCSB 2/0-3	SAL750-4NTN
AC 500 TN	AT 1/0-1/0	E MOLD 00800340	PCSB 2/0-4	SAM 300-4 NTN
AC 500-10 TNWE	AT 2/0-2/0	E MOLD 00800350	PCSB 2/0-6	SAM 350-4 N
AC 600	AT 336-336	E MOLD 00800360	PCSB 2/0-7	SAM 350-4 NTN
AC 600 R 350	AT 350-350	E MOLD 00800380	PCSB 2/0-8	SAM 4/0-4 N
AC 600 R 400	AT 4/0-4/0	E MOLD 00800400	PCSB 250-2 Y	SAM 4/0-4 NTN
AC 600 TN	AT 500-4/0	E MOLD 00800410	PCSB 250-3 Y	SAM 400 N
AC 750	AT 500-500	E MOLD 01000210	PCSB 250-4	SAM 400 NTN
AC 750 R 500	ATC 1	E MOLD 01000220	PCSB 250-5	SAM 400-4 N
AC 750 TN	ATC 1 R 2	E MOLD 01000230	PCSB 250-6	SAM 500 N
AC 800	ATC 1/0	E MOLD 01000240	PCSB 250-7	SAM 500 NTN
AC 800 R 600	ATC 1/0 R 2	E MOLD 01000270	PCSB 250-8 Y	SAM 500-4 N
AC 800-608	ATC 1/0 R 2 TN	E MOLD 01100240	PCSB 350-2	SAM 500-4 NTN
ACL-1036-4NNR	ATC 1/0 R 4	E MOLD 01100260	PCSB 350-3	SAM 556 N
ACL-1216-3NNP-8-EHV	ATC 1/0 R 4 TN	E MOLD 0240140P	PCSB 350-4	SAM 600 N
		E MOLD		
ACL-1246-4N15R	ATC 1/0 R 6 TN	0240141PCS507	PCSB 350-5	SAM 600 NTN
ACL-1246-4NNR	ATC 1/0 TN	E MOLD 0240321P	PCSB 350-6	SAM 600-4 N
ACL-1737-4NR	ATC 1000	E MOLD 0240322P	PCSB 350-7	SAM 600-4 NTN
ACL2-1036-9NNP-8-EHV	ATC 1000 CPT	E MOLD 0240323P	PCSB 350-8	SAM 600-48 TN
ACL-2200-4NN90R	ATC 1000 R 500	E MOLD 02403242	PCSB 4-2 Y	SAR 1/0-2
ACL-2200-4NNR	ATC 1000 R 750	E MOLD 0240324P	PCSB 4-3 Y	SAR 2-4
ACL-372-4NN	ATC 1000 R 750-7	E MOLD 0240325P	PCSB 4-4 Y	SAR 3/0-1/0
ACL-736-4NN90R	ATC 1000-7	E MOLD 0240326P	PCSB 4-5	SAR 350-4/0
ACL-736-4NR	ATC 1250	E MOLD 0240327P	PCSB 4-6 Y	SAR 4/0-2/0
AL 1/0 N	ATC 1250 R 750	E MOLD 0240328P	PCSB 4-8 Y	SAR 500-350
AL 1/0 NGSH	ATC 1250-7	E MOLD 0240329P	PCSB 500-2 Y	SAR 600-500
AL 1/0 NTN	ATC 1500	E MOLD 0240330P	PCSB 500-3 Y	SASC 350
AL 1/0-38 TN	ATC 1750	E MOLD 0240331P	PCSB 500-4 Y	SASC 4/0
AL 1/0-48	ATC 2	E MOLD 0240332P	PCSB 500-5 Y	SASL 1/0-48 TN
AL 1/0-48 TN	ATC 2 R 4	E MOLD 0240333P	PCSB 500-6	SASL 2/0 N
AL 100 MMNTN	ATC 2 TN	E MOLD 0240333P-30P	PCSB 500-7 Y	SASL 2/0 NTN
AL 100 MMNTN 45	ATC 2/0	E MOLD 0240335P	PCSB 500-8 Y	SASL 2/0-48
AL 1000 CPTNTN	ATC 2/0 R 1/0	E MOLD 0240338P	PCSB 750-2	SASL 2/0-48 TN
AL 1000 N	ATC 2000	E MOLD 0240340P	PCSB 750-3Y	SASL 2-48 TN

AL 1000 N 90	ATC 2000 R 1250	E MOLD 0240341P	PCSB 750-6 Y	SASL 3/0 N
AL 1000 NCP	ATC 3 TN	E MOLD 0240344P	PCSB 750-8 Y	SASL 3/0-48 TN
AL 1000 NGSH	ATC 3/0	E MOLD 02600220	PCSB750-4Y	SASL 4/0 N
AL 1000 NMS	ATC 3/0 R 1/0	E MOLD 02600230	PCSB750-5Y	SASL 4/0 NTN
AL 1000 NMS 45	ATC 3/0 R 1/0 TN	E MOLD 02600240	PSB4359C	SASL 4/0-38
AL 1000 NMSNP	ATC 3/0 R 2	E MOLD 0330327P	PSB4559C	SASL 4/0-48
AL 1000 NTN	ATC 3/0 R 2 TN	E MOLD 0330330P	PSB6359C	SASL 4/0-48 TN
AL 1000 NTNV	ATC 3/0 R 4 TN	E MOLD 0330333P	PSB6559C	SASL 6 NTN
AL 1000 SSN	ATC 3/0 TN	E MOLD 0330336P	PSB8359C	SASL 650 N
AL 1000-4 N	ATC 300	E MOLD 0330338P	PSB8559C	SAT 2-48
AL 1000-4 N 45	ATC 300 R 3/0 TN	E MOLD 0330341P	PT-26607-H	SAT 4/0 APS
AL 1000-4 N 90	ATC 300 R 4/0 TN	E MOLD 0340123P	PT-26609-H	SAT 4/0-48
AL 1000-4 NTN	ATC 350	E MOLD 0340125P	PT-4011-H	SATC 1
AL 1000-48 TN	ATC 350 R 1/0	E MOLD 0340321P	RBC 1000-3500	SATC 1/0
AL 1000-58 MS	ATC 350 R 2	E MOLD 0340322P	RBC 1000-6500	SATC 1/0 R 2
AL 1033-4 N	ATC 350 R 2/0	E MOLD 0340323P	RBC 1000-8500	SATC 1/0 TN
AL 1033-4 N 90	ATC 350 R 3/0	E MOLD 0340324P	RRK 1	SATC 1000 CPT 1 3/4
AL 1-14 TN	ATC 350 R 4/0	E MOLD 0340325P	RRK 10	SATC 2
AL 1250 NGSH	ATC 350 R 4/0 TN	E MOLD 0340327P	RRK 10 HS	SATC 2 LTN
AL 1250 NTN	ATC 350 TN	E MOLD 0340328P	RRK 102	SATC 2 R 4
AL 1250-4 NTN	ATC 4/0 R 1/0	E MOLD 0340328P-27P	RRK 2	SATC 2 R 4 TN
AL 1272-4 N 90	ATC 4/0 R 1/0 TN	E MOLD 0340922P	RRK 2 HS	SATC 2/0
AL 1-38 TN	ATC 4/0 R 2 TN	E MOLD 03600220	RRK 20	SATC 2/0 TN
AL 1500 N	ATC 4/0 R 2/0	E MOLD 03600240	RRK 20 HS	SATC 3/0
AL 1500 NTN	ATC 4/0 R 2/0 TN	E MOLD 03600250	RRK 201	SATC 350 R 250
AL 1590-4NN-EHV-TP	ATC 4/0 TN	E MOLD 03600260	RRK 2010	SATC 4/0
AL 2/0 N	ATC 4/0-HM	E MOLD 03600270	RRK 202	SATC 4/0 R 2/0
AL 2/0 NTN	ATC 400	E MOLD 03600280	RRK 20-INS	SATC 4/0 R 3/0 TN
AL 2/0-38 TN	ATC 400 R 300 TN	E MOLD 03600290	RRK 21	SATC 4/0 TN
AL 2/0-48	ATC 400 R4/0-1.320TN	E MOLD 03600300	RRK 250	SATC 400
AL 2/0-48 TN	ATC 500	E MOLD 03600310	RRK 25040	SATC 719 R 340
AL 2000-4 NEHV	ATC 500 R 1/0	E MOLD 03600320	RRK 2-INS	SATC 750
AL 2000-4NN	ATC 500 R 1/0 TN	E MOLD 03600330	RRK 30	SATC 843 R 719
AL 2-14 TN	ATC 500 R 250 TN	E MOLD 03600350	RRK 300	SC0001 (78800943363)
AL 2-38	ATC 500 R 300 TN	E MOLD 03600360	RRK 30040	SC0002 (78800943355)
AL 2-38 TN	ATC 500 R 350	E MOLD 03600380	RRK 3010	SC0010 (78800943371)
AL 2-48	ATC 500 R 350 TN	E MOLD 03600390	RRK 3020	SC001010 78802531620
AL 2-48 TN	ATC 500 R 4/0	E MOLD 03600400	RRK 30-840	SC0020 (78800943389)
AL 250 N	ATC 500 R 4/0 TN	E MOLD 03600410	RRK 350	SC0030 (78800943397)
AL 2500-4 N	ATC 500 TN	E MOLD 03700210	RRK 350 HS	SC0040 (78800943405)
AL 2500-48	ATC 5789	E MOLD 03700230	RRK 350300	SDK 1010 M
AL 250-48 TN	ATC 600	E MOLD 03700260	RRK 35040	SDK 102 M
AL 3/0 N	ATC 600 TN	E MOLD 03700270	RRK 35040-INS	SDK 22 M
AL 3/0 NTN	ATC 750	E MOLD 03700280	RRK 350-INS	SG 1010
AL 3/0 NULP	ATC 750 R 350	E MOLD 03700290	RRK 4	SG 102
AL 3/0-38 TN	ATC 750 R 4/0	E MOLD 03700300	RRK 4 HS	SG 103
AL 3/0-48	ATC 750 R 500	E MOLD 03700310	RRK 40	SG 202
AL 3/0-48 TN	ATC 750 R 500 TN	E MOLD 03700320	RRK 40 HS	SG 2020
AL 300 N	ATC 750 R 500-6	E MOLD 03700330	RRK 4010	SG 22
AL 300 NTN	ATC 750 R 500-7	E MOLD 03700340	RRK 4010 HS	SG 24 W/FSS 20 CAB
AL 300-48 TN	ATC 750 TN	E MOLD 03700350	RRK 4020	SG 44
AL 3061-1	ATT 2/0-2	E MOLD 03700360	RRK 4020-INS	SG 46
AL 3061-2	ATT 2-2	E MOLD 03700380	RRK 4030	SG 66
AL 336 NSC	ATT 350-350	E MOLD 03700390	RRK 40-840	SG 68
AL 336 NSC 90	ATT 4/0-2	E MOLD 03700400	RRK 40-INS	SG 88
AL 350 N	ATT 4/0-4/0	E MOLD 03700410	RRK 500	SHK 1/0
AL 350 N 15	ATT 500-500	E MOLD 03700420	RRK 500-INS	SHK 2
AL 350 N 20 HS	AYCT2-2/0-250	E MOLD 03700440	RRK 6	SHK 2/0
AL 350 N 24 HS	AYCT2-350-250	E MOLD 03700460	RRS 10	SHK 4/0
AL 350 NLLTN	AYTK-50-2N	E MOLD 03700470	RRS 101	SKAC 2/0
AL 350 NLTN (LEFT)	BMS 1 C	E MOLD 03730230	RRS 102	SKAC 4/0
AL 350 NRTN (RIGHT)	BMS 1/0 C	E MOLD 03730240	RRS 2	SKAC 500
AL 350 NTN	BMS 2 C	E MOLD 03730250	RRS 20	SKAC 500 TN

AL 350 NTN 90	BMS 2/0 C	E MOLD 03730270	RRS 2010	SLK 1010 M
AL 350-48	BMS 250 C	E MOLD 03730290	RRS 250	SLK 1010-60 M
AL 350-48 LTN (LEFT)	BMS 3/0 C	E MOLD 03730310	RRS 350	SLK 102 M
AL 350-48 TN	BMS 300 C	E MOLD 03730330	RRS 350300	SLK 22 M
AL 4/0 N	BMS 350 C	E MOLD 03730360	RRS 35040	SLK 22 M 10 CAB
AL 4/0 NGSH	BMS 4 C	E MOLD 03731360	RRS 40	SLK 22-60 M
AL 4/0 NTN	BMS 4/0 C	E MOLD 03731380	RRS 4010	SLK-YM
AL 4/0 NTN 45	BMS 400 C	E MOLD 03731400	RRS 4020	TSL6E58
AL 4/0 NTN 90	BMS 500 C	E MOLD 03731400NYH	RSG 10-48	TSL6SE10
AL 4/0 NTN V	BMS 6 C	E MOLD 0390328P-27P	RSG 2-48	TSL6SE58
AL 4/0 NUTN	BMS 600 C	E MOLD 0390330P-27P	RSG 4-48	TSL8E10
AL 4/0-38 TN	BMS 750 C	E MOLD 0390333P-27P	RSG 6-48	TSL8E58
AL 4/0-48	BPC 1	E MOLD 0390336P-29P	RSK 2/0-48	UH 11
AL 4/0-48 RTN	BPC 1/0	E MOLD 0390338P-30P	SA 1/0	UH 11 SL
AL 4/0-48 TN	BPC 2	E MOLD 0390338P-31P	SA 1/0-38	ULSK 1/0
AL 400 N	BPC 2/0	E MOLD 0390338P-33P	SA 1/0-38 TN	ULSK 2
AL 400 N 16 HS	BPC 250	E MOLD 0390338P-34P	SA 1/0-48	ULSK 2/0
AL 400 N 24 HS	BPC 3/0	E MOLD 0390338P-36P	SA 1/0-48 TN	ULSK 250
AL 400 N 90	BPC 300	E MOLD 0390341P-33P	SA 1000	ULSK 3/0
AL 400 NTN	BPC 350	E MOLD 0390341P-36P	SA 10-48-HM	ULSK 350
AL 400-38 TN	BPC 4	E MOLD 0390341P-38P	SA 2 N	ULSK 350 HS
AL 400-48	BPC 4/0	E MOLD 0580141P-38P	SA 2 N 90	ULSK 4
AL 400-48 TN	BPC 400	E MOLD 0580141P-40P	SA 2 NGSH	ULSK 4/0
AL 400-58 TN	BPC 500	E MOLD 0580325P-23P	SA 2 NTN	ULSK 500
AL 4-14 TN	BPC 6	E MOLD 0580325P-24P	SA 2 NUE	ULSK 500 HS
AL 4-38 TN	BPC 600	E MOLD 0580326P-24P	SA 2/0	ULSK 6
AL 4-516	BPC 750	E MOLD 0580327P-24P	SA 2/0 N	ULSK 750
AL 4-516 TN	CAB 350 NTN	E MOLD 0580327P-25P	SA 2/0 NTN	URS 125
AL 500 N	CAD 1590-4 N	E MOLD 05830310-290	SA 2/0-38	URS 125 CSN
AL 500 N 20 HS	CAK 3/0 NTN	E MOLD 0590322P-21P	SA 2/0-48	URS 125-17 1/2
AL 500 N 24 HS	CAK 4/0 NUE	E MOLD 0590323P-21P	SA 2/0-48 TN	US 1000
AL 500 N 32 HS	CAL 1000 N	E MOLD 0590323P-22P	SA 2-38	US 350
AL 500 N 608	CAL 1000 NTN	E MOLD 0590324P-20P	SA 2-38 TN	US 500
AL 500 N 90	CAL 750 NTN	E MOLD 0590324P-21P	SA 2-48	US 750
AL 500 NLTN	CAL 800 NTN	E MOLD 0590324P-22P	SA 2-48 L	USK 350
AL 500 NRTN	CAL1	E MOLD 0590324P-23P	SA 2-48 TN	USK 4/0 SL
AL 500 NTN	CAL10	E MOLD 0590325P-24P	SA 2-48 W/218	USK 500
AL 500 NTN 45	CAL2	E MOLD 0590326P-23P	SA 3 N	USK 750
AL 500 NTN 90	CAL20	E MOLD 0590327P-21P	SA 3 NTN	USK 750 TN
AL 500-38	CAL30	E MOLD 0590327P-23P	SA 3/0	VBR2-P-200E13-EHC
AL 500-4 N	CAL4	E MOLD 0590327P-24P	SA 3/0 N	VLLC-200E13-4NN-EHC
AL 500-4 NTN	CAL40	E MOLD 0590327P-25P	SA 3/0 NTN	VLLC-200E13-6NW-EHC
AL 500-48	CAL6	E MOLD 0690136P	SA 3/0-38	VTC-143-200-EHC
AL 500-48 SB	CAM 500 NTN	E MOLD 0700322P-21P	SA 3/0-48	YDC 4
AL 500-48 TN	CAN 300 NHQ	E MOLD 0700323P-21P	SA 3/0-48 TN	YDU
AL 500-58 TN	CAN 400 NHQ	E MOLD 0700323P-22P	SA 3/0-48 V1	YFC 1/0
AL 600 N	CAN 750 NHQ	E MOLD 0700324P-22P	SA 300	YFU
AL 600 N 20 HS	CC 812 L/82680	E MOLD 0700324P-23P	SA 300 N	ZKB 5033 SL-58 SW
AL 600 N 32 HS	CC 812 R/82681	E MOLD 0710325P-24P	SA 300 NTN	ZKB 7053 SL-1
AL 600 N 608 TN	CCAL 750 N	E MOLD 0710326P-21P	SA 300-48	ZKB 7053 SL-58
AL 600 NTN	CCAL 800 N	E MOLD 0710326P-24P	SA 300-48 TN	E MOLD 0390330P-24P
AL 600-48 TN	CCAS 750	E MOLD 0720136P	SA 3-38	CEC 2A603006P12
AL 600-58 TN	CCAS 800	E MOLD 0720140P	SA 3-48	CEC 2A603006P15
AL 605 NSC	CCE 125 & CLD 20	E MOLD 0720144P	SA 3-48 TN	RRS 21
AL 605 NSC 90	CCF 250/82678A01	E MOLD 0720146P	SA 350	3164-6 TN
AL 6-14 TN	CCL 600/82679	E MOLD 0720147P	SA 350 N	E MOLD 0580144P-41P
AL 700 N 608	CCQ 225/82677	E MOLD 0730325P-22P	SA 350 N 90	ML 38-1438
AL 700 N 608 TN	CEC 2A603006P01	E MOLD 0730325P-23P	SA 350 NTN	
AL 700-258-608 TN	CEC 2A603006P03	E MOLD 08600180/190	SA 350-48	
AL 750 CPTNTN	CEC 2A603006P04	E MOLD 08600220	SA 350-48 TN	
AL 750 N	CEC 2A603006P06	E MOLD 08600240	SA 386 N	
AL 750 N 20 HS	CEC 2A603006P09	E MOLD 08600270	SA 386-48	