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CONSOLIDATED HAZARDOUS ITEM LIST

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IMPORTANT NOTICE

This publication supersedes NAVSUP
Publication 4500 of 1 September 1967
and FMSONOTE 4410 of 7 March 1968.

1 OCTOBER 1969

FOREWORD

The CHIL (Consolidated Hazardous Item List) covers items in the Navy Supply System designated as hazardous to life and/or property, not elsewhere classified or identified by specific instructions.

This publication contains (1) identification data, (2) labeling data in accordance with MIL-STD-755A, and (3) ship stowage requirements in conformance with NAVSHIPS Technical Manual 250-000, Chapter 9300.

The CHIL does not cover items which are under the control of specific instructions with regard to marking, identification, use, handling, and/or storage. Items excluded are in the following categories:

Ammunition, Explosives, and Warfare
Chemicals and Gases

Conventional Bulk Fuels

Drugs and Chemicals used or dispensed
by Medical Department Pharmacies

Reagents and Chemicals used by Clinical
and Chemical Laboratories

The CHIL does not provide for shipping label information. Information and requirements for labeling and/or marking of containers for shipment are covered in NAVAIR MANUAL 15-03-500, and Agent T. C. George's TARIFF No. 19.

NAVY FLEET MATERIAL SUPPORT OFFICE
MECHANICSBURG, PA. 17055

Consolidated Hazardous Item List

INTRODUCTION

GENERAL

The Navy CHIL (Consolidated Hazardous Item List) is published to:

1. Provide all Navy users with a consolidated listing of potentially hazardous items in the supply system.
2. Provide a standard set of codes and definitions to identify the hazardous nature of these items.
3. Provide warning labeling criteria/requirements in accordance with MIL-STD-755A.
4. Provide shipboard stowage requirements in accordance with NAVSHIPS Technical Manual, 250-000, Chapter 9300.

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INTRODUCTION

IDENTIFICATION

1. General.

Any material which softens, flows or melts over a range of temperatures (no precise melting point) shall be considered as a liquid (e.g. greases, waxes, pastes and soft, syrupy amorphous material).

2. Codes and Classifications.

STD NAVY CODE	HAZARDOUS CLASSIFICATION
B	FLAMMABLE COMPRESSED GAS
C	CORROSIVE LIQUID
F	FLAMMABLE LIQUID
G	COMBUSTIBLE LIQUID
H	HAZARDOUS SUBSTANCE
J	OXIDIZING MATERIAL
M	MAGNETIC MATERIAL
P	POISON
Q	EXTREMELY FLAMMABLE LIQUID
R	RADIOACTIVE MATERIAL
S	COMBUSTIBLE AND TOXIC SUBSTANCE
T	TOXIC SUBSTANCE
W	NONFLAMMABLE COMPRESSED GAS
X	RADIOACTIVE AND MAGNETIC MATERIAL
Z	FLAMMABLE SOLIDS

3. Definitions.

COMBUSTIBLE AND TOXIC SUBSTANCE - Code S

Any liquid which presents a combined hazard due to its combustibility (over 80 and including 150 degrees F) and its toxicity.

COMBUSTIBLE LIQUID - Code G

Any liquid which gives off flammable vapors above 80 degrees F to and including 150 degrees F as determined by flash point with Tagliabue's Open-Cup Method as used for testing burning oils.

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CORROSIVE LIQUID - Code C

Any acid, alkaline, caustic liquid and other corrosive liquids which when in contact with living tissue, will cause severe damage to such tissue by chemical action; or which in case of leakage, will materially damage equipment, cargo or other inanimate surfaces by chemical action; or are likely to cause fire when in contact with either organic matter or with certain chemicals.

EXTREMELY FLAMMABLE LIQUID- Code Q

Any liquid which gives off flammable vapors at or below a temperature of 20 degrees F, as determined by flash point with Tagliabue's Open-Cup Method as used for testing burning oils.

FLAMMABLE LIQUID - Code F

Any liquid which gives off flammable vapors, above 20 degrees F. to and including 80 degrees F., as determined by flash point with Tagliabue's Open-Cup Method as used for testing of burning oil.

FLAMMABLE COMPRESSED GAS - Code B

Any gas which when mixed with air in any proportion will burn and which has one or more of the following criteria; (1) an absolute pressure in the container either exceeding 40 pounds psi at 70 degrees F or exceeding 104 pounds psi at 130 degrees F, or both; or (2) Reid vapor pressure (for flammable liquids) exceeding 40 pounds psi at 100 degrees F.

FLAMMABLE SOLIDS - Code Z

Any solid material, other than one classified as an explosive, which is liable to cause fire through friction, absorption of moisture, spontaneous chemical changes, retained heat from manufacturing or processing, or which can be ignited readily and when ignited burns with a self-sustained flame; or any solid material which is liable to cause fire through friction, percussion or an electrical spark if it ignites and burns at an ambient temperature of 80 degrees F or less.

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HAZARDOUS SUBSTANCE - Code H

Any substance or mixture of substances which does not meet the definitions as stated herein, but which is (1) toxic, (2) corrosive, including materials which are marked, "mildly corrosive, or "corrosive when wet"; (3) an irritant; (4) a strong sensitizer; (5) combustible (over 150 degrees F), (6) products which generate pressure through decomposition, heat or other means, such as mercury batteries, liquid yeast, polymerizable materials, (7) any liquid under pressure, not elsewhere classified, and (8) compressed gas cylinders labeled as empty, if such substance or mixture of substances may cause substantial personal injury or substantial illness during or as a direct result of any customary or reasonable anticipated handling or use.

MAGNETIC MATERIAL - Code M

Any magnetic material or device, such as magnets or magnetrons, which emit magnetic fields of sufficient force to require special handling precautions to prevent damage to magnetically sensitive instruments.

NONFLAMMABLE COMPRESSED GAS - Code W

Any material which will not burn when mixed with air in any proportion and which in addition, has an absolute pressure in the container exceeding 40 pounds psi at 70 degrees F or exceeding 104 pounds psi at 130 degrees F, or both.

OXIDIZING MATERIAL - Code J

Any substance such as chlorate, permanganate, peroxide or a nitrate that yields oxygen readily to stimulate the combustion of organic matter; or any material which readily furnishes oxygen for combustion and fire producers which react explosively or with evolution of heat in contact with many other materials.

POISON - Code P

Any substance or mixture of substances in any form that may be harmful or fatal when taken into the body orally in relatively small amounts; when inhaled; or when in continuous contact with the bare skin. Except when human experience indicates otherwise, laboratory determinations falling within any of the following categories apply:

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IDENTIFICATION

POISON (cont'd)

(1) Produces death within 14 days in half or more than half of a group of 10 or more laboratory white rats each weighing between 200 and 300 grams, at a single dose of 50 milligrams or less per kilogram of body weight, when orally administered; or when inhaled continuously for a period of one hour or less at an atmospheric concentration of 200 parts per million or less by volume of gas or vapor or 2 milligrams or less per liter of mist, fume or dust, provided such concentration is likely to be encountered by man when the substances are used in any reasonable foreseeable manner.

(2) Produces death within 14 days in half or more than half of a group of 10 or more rabbits tested in a dosage of 200 milligrams or less per kilogram of body weight, when administered by continuous contact with the bare skin for 24 hours or less.

RADIOACTIVE MATERIAL - Code R

Any material, combination of materials, or device which emits alpha, beta, gamma, and/or neutron (ionizing) radiation or which gives off dust, fumes, gases, and/or vapors emitting these radiations, and which has a level of activity within any of the following:

(1) A specific activity greater than 0.002 microcuries per gram, or

(2) A level of activity within the range specified for each radioactive isotope listed in Military Specification MIL-M-19590, or

(3) A level of radioactivity greater than one tenth of one milliroentgen per hour (mr/hr) above background as determined by an open-window beta-gamma radiacmeter (AN/PDR-27 series or other instrument of equivalent sensitivity) held approximately one inch from the surface being surveyed.

RADIOACTIVE AND MAGNETIC MATERIAL - Code X

Any material, combination of materials or device which presents a combined hazard due to its magnetic and radioactive properties.

TOXIC SUBSTANCE - Code T

Any substance which has the inherent capacity to produce personal injury or illness to persons coming in contact with the substance or exposure to dangerous vapors, dust fume or mist given off by the substance through ingestion, inhalation or absorption through the body surface during utilization or processing.

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LABELING

1. Purpose.

The purpose of MIL-STD-755A labels is to warn users and handlers of the potential dangers involving the use of the material in the container, for each of the listed items. Materials to be labeled are those issued to the actual consumer (shop, office or unit). Label application includes the labeling of the original container and any other container to which the material may be subsequently transferred.

2. Labels.

HAZARDOUS CLASSIFICATION			
CLASS	LABEL	CLASS	LABEL
1	FIRE HAZARD	5	CORROSIVE
2	FIRE HAZARD AND TOXIC	6	RADIOACTIVE
3	TOXIC	7	FIRE HAZARD-OXIDIZER
4	POISONOUS		

3. General.

The MIL-STD-755A labels supplement labels/markings required under DOT (ICC) regulations for the identification of dangerous materials offered for shipment by common carrier, or any other label/marketing applied by the MCA (Manufacturers Chemist Association), NFPA (National Fire Protective Association), and/or manufacturer. These supplemental labels shall not cover, or cause to deface or remove any other hazardous labels/markings affixed to the containers in accordance with the preceding regulations.

A hazardous item may be assigned two classes of labels dependent upon its composition/formulation. For example, an item, identified as corrosive and found to be poisonous, shall bear both a class 4 and class 5 label.

An illustration of each label, corresponding definition, and Cog I stock number is provided on pages IX and X.

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WARNING LABEL GUIDE

Class	Label	Description	Precaution	Label	
				Size	Stock No. Cog 0108
1		FIRE HAZARD (FLAMMABLE). Any material known as flammable or combustible.	Keep material away from body and clothing. Keep material away from sparks, heat, open flame. Observe "No Smoking" rules. Keep container closed, when possible, use safety can. Store separately. Keep away from easy-to-burn materials.	4 in. 2-1/2 in.	514-1601 514-1501
2		TOXIC AND FIRE HAZARD. Any material which presents a combined hazard due to its flammability (Class 1) and its toxicity (Class 3).	Observe precautions shown from Label 1 above, and Label 3 below.	4 in. 2-1/2 in.	514-1401 514-1301
3		TOXIC. Any material which may be harmful to persons coming in contact with the material or vapor, dust, fume or mist given off from the material during utilization or processing. The injurious effects may arise from one exposure (acute) or from repeated exposures over a long period of time (chronic). The mode of entry into the body may be either through the respiratory tract or the skin. The oral route of entry is an uncommon route in the usual environmental exposure.	Keep material away from body and clothing. Avoid breathing of fumes, dusts, vapors, mists, etc., of the material. Good natural ventilation is necessary. Special type of respirator or mechanical ventilation may also be necessary, depending on use. Wash hands before eating or smoking. Keep container closed and away from heat.	4 in. 2-1/2 in.	514-1201 514-1101
4		POISONOUS. A poison is commonly understood to be a material which will be harmful or fatal when taken into the body through the oral route in relatively small amounts.	Stay away from dusts, fumes, mists, or vapors without a suitable respirator. Wash hands thoroughly after handling, and before eating or smoking. Keep material away from body and clothing. Keep material away from acids.	4 in. 2-1/2 in.	514-1001 514-0901

CONSOLIDATED HAZARDOUS ITEM LIST

WARNING LABEL GUIDE

Class	Label	Description	Precaution	Label	
				Size	Stock No. I Cog 0108
5		CORROSIVE. Agents which upon contact with tissues of the body surface will cause injury or destruction of those tissues.	Avoid fumes, mists, and vapors of the material. Keep away from clothing and body, especially face and eyes. Wash off with plenty of water immediately after contact.	4 in. 2-1/2 in.	514-0800 514-0701
6		RADIOACTIVE HAZARD. Hazardous materials or chemicals which emit alpha, beta, gamma or neutron radiation or which may give off dust, fumes, gases or vapors emitting these radiations.	Keep away unless specifically authorized to handle. Avoid unnecessary handling. Report spills or breaks immediately.	4 in. 2-1/2 in.	514-0600 514-0501
7		FIRE HAZARD - OXIDIZER. Any material which readily furnishes oxygen for combustion and fire producers which react explosively or with evolution of heat in contact with many other materials.	Store separately. Keep away from flammable or combustible material. Avoid spills. If spilled, wash away with plenty of water.	4 in. 2-1/2 in.	514-0450 514-0400

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STOWAGE

1. General.

Stowage requirements and special conditions specified herein are in accordance with those specified in NAVSHIPS Technical Manual 250-000, Chapter 9300, and related sections. In the event of differences in stowage requirements between NAVSHIPS Technical Manual and this publication, the requirements of the NAVSHIPS Technical Manual are to prevail.

2. Classification.

Shipboard stowage facilities for materials in portable containers are broadly described within the three classifications of material as Dangerous, Semisafe, and Safe. A fourth classification, identified as Restricted Dangerous Materials, serves to identify items which are not to be carried aboard ship. The classifications as employed in this publication provide for the following:

Dangerous. Applicable to materials which require isolated/specific stowage precautions/locations due to the high hazard of the material with respect to health, flammability, and/or reactivity. These materials are generally marked in accordance with the criteria for labeling/markings materials in the DOT system.

Semisafe. Primarily applicable to all combustible materials having a flash point, and which require special precaution/stowage requirements for ship safety. Although normally exempt from DOT labeling/markings, materials such as fuel oils, lubricating oils, greases, and waxes present a potential hazard to life and equipment when stowed aboard ships.

Safe. Applicable to materials which require no special precautions/stowage requirements in that they present a low hazard to health and no particular hazard due to combustibility and/or reactivity.

Restricted Dangerous. Applicable to those materials specifically not authorized for ships and/or nuclear powered submarine stowage. Certain items may be of a low degree of hazard but are restricted because of possible improper observance of precautions.

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STOWAGE

3. Stowage Codes and Definitions.

Each of the items listed in this publication has been assigned a stowage code either in the broad classification of dangerous, semisafe, safe, and restricted dangerous or in the specific stowage condition for materials such as acids, alcohols, calcium carbide, calcium hypochlorite, compressed gases, gasolines, magnets and radioactive electron tubes or radiacs which present different and specific stowage problems. Stowage requirements for shipboard hazardous materials are classified and coded as:

<u>CLASSIFICATION</u>	<u>STWG CODE</u>
Acid	AC
Alcohol	AL
Calcium Carbide and Calcium Phosphide	CC
Calcium Hypochlorite and Bleaching Powder	CL
Compressed Gases	CG
Dangerous Materials	DM
Film (Nitrate Base)	NF
Gasoline	GA
Magnetic Materials	MM
Radioactive Materials	RM
Restricted Dangerous Materials	RD
Safe Materials	SM
Semisafe Materials	SD

4. Definitions.

ACIDS - Code AC

Liquid acids, carried in glass containers, should be stowed in boxes, chests, or lockers lined with lead or other suitable acid resistant material. Exceptions are those items listed as safe materials (e.g. boric acid and oxalic acid). Compartments containing liquid acid should be located below the full-load waterline. The deck and lower part of the bulkheads are to be provided with a watertight lead lining. Medical acids must be stowed in lead-lined containers in the medical storeroom.

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INTRODUCTION

STOWAGE

ALCOHOL - Code AL

Alcohol must be stowed in a locker provided for the purpose within the paint and flammable liquid storeroom. It must not be carried elsewhere except as required for current operations. For medicinal purposes, alcohol and flammable liquids must be stowed in small containers in a double locker in the paint and flammable storeroom, except that a pint or quart container may be carried in the medical storeroom or pharmacy.

CALCIUM CARBIDE AND CALCIUM PHOSPHIDE - Code CC

Calcium carbide and calcium phosphide must be stowed in a storeroom containing nonflammable stores and located so that there will be no danger of their being exposed to moisture. Weather deck stowage in watertight lockers is also considered satisfactory.

CALCIUM HYPOCHLORITE AND BLEACHING POWDER - Code CL

Calcium hypochlorite and bleaching powder (chlorinated lime) must be stowed as follows:

(1) Stow in a clean, cool, dry compartment or storeroom which is not adjacent to a magazine and is at a safe distance from any heat source. It must be located so that there will be no danger of exposure to moisture.

(2) These materials are to be isolated from any flammable material or material which will support combustion. They are not to be stowed in the same compartment or storeroom with acids or other chemicals.

(3) They may be stowed in a storeroom or other suitable space above the waterline, provided that conditions specified under (1) and (2) above are met. Weather deck stowage in watertight lockers is also considered satisfactory in this respect, provided that the other conditions specified above are met, and provided that the location is sheltered and protected from the direct rays of the sun.

Periodic inspections must be made to ensure that all stowed containers are tightly sealed and that exteriors of cans are free from corrosion. All defective containers must be removed from storage and either consumed by immediate use or otherwise disposed of.

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INTRODUCTION

STOWAGE

COMPRESSED GASES - Code CG

In general, weather deck stowage will be provided for flammable and explosive gases. However, in specific cases, below deck stowage is approved depending on the particular type, mission, and arrangement of the vessel. In such cases, these approved locations are shown on the plans of the vessel. Compressed gases aboard all vessels, except cargo vessels, shall be stowed only in compartments designated by the Naval Command as shown in applicable plans for the vessel.

When compressed gas is stowed on the weather deck, precautions shall be observed not to stow oxygen and chlorine in close proximity to fuel gas cylinders. The stowage area must be protected against accumulation of snow/ice, and during summer screened from the direct rays of the sun. The stowage area shall be as remote as practical from navigation, fire control and gun stations. Other flammable materials, especially grease and oil, shall be kept out of the storage area.

When compressed gas is authorized for stowage in compartments, materials such as oxygen and chlorine shall be stowed away from flammable gases. Inert or nonflammable gases may be stowed in any compartment designated for compressed gas storage. Particular attention should be given to location of cylinder stowage to prevent fumes from leaking cylinders from entering ventilation air-intakes leading to spaces where personnel may be affected or flammable gases cause explosions.

Cylinders in actual use or attached to welding, fire fighting, medical refrigeration apparatus, etc., ready for use are permitted below decks outside of the stowage compartment. Fire extinguishers employing gases and fire extinguishing cylinders permanently connected to fixed fire extinguishing systems, as well as gases and chemical cannisters for oxygen-breathing apparatus, may be stowed in the vicinity in which they are to be used.

Though "empty" cylinders with valves securely closed and valve protection caps in place are comparatively less hazardous than full cylinders where stowage is concerned, empty cylinders shall be handled and stowed using the same precautions as for full cylinders. This is important since it is specified in NAVSHIPS Technical Manual 250-000 that cylinders of some gases are not to be completely exhausted but should be considered empty when the gas pressure falls to about 25 psi gage.

Consolidated Hazardous Item List

INTRODUCTION

STOWAGE

DANGEROUS MATERIALS, Not Elsewhere Specified - Code DM

This category includes those materials with considerable fire hazard or other dangerous characteristics not subject to specific stowage requirements. It encompasses all DOT and ICC classified and labeled material not elsewhere specified. Excluded from consideration because of their special stowage requirements are materials such as dangerous acids, alcohol, calcium carbide, calcium phosphide, calcium hypochlorite (chlorinated lime), compressed gases, nitrate-based film, gasoline, and radioactive materials. Dangerous Materials under this code may be categorized as follows:

(1) All flammable liquids, except as otherwise allowed herein, must be stowed in the paint and flammable liquids storerooms. Liquids placed in this storeroom are preferably stowed in five gallon containers.

(2) Except as otherwise allowed herein, extremely flammable liquid stowage shall follow the requirements set forth for flammable liquids.

(3) All other dangerous materials, not elsewhere specified, such as corrosive liquids (alkaline), flammable solids, oxidizing materials, and poisons should have isolated stowage from other dangerous materials and from each other, especially powerful oxidizing materials and low combustible materials. For instance ordinary glycerol and potassium permanganate, when simply blended at room temperature for a few minutes, react violently to produce a hot fire.

GASOLINE - Code GA

Except when specifically authorized to the contrary, gasoline carried in drums or cases as cargo shall be stowed on the weather deck, well clear of the galleys and heated spaces and arranged so that they may be readily thrown overboard.

On vessels where gasoline in drums or cases is authorized to be carried as cargo in holds or between decks, it shall be stowed in a hold separated by oil-tight steel structure from all other cargo, with direct access to the weather deck, and not adjacent to boiler or machinery spaces and uptakes. The drums shall be well secured, utilizing wood dunnage, to prevent movement that might cause sparks or rupture of drums. The greatest care should be taken to see that only tight containers are stowed.

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STOWAGE

GASOLINE (cont'd)

Gasoline when carried in cans for ship's own use shall be stowed in the paint and flammable liquids storeroom. When two such storerooms are provided, the total quantity shall be equally divided. In vessels having no flammable liquid storeroom, gasoline shall be carried in drums or cans on the weather deck and so located and stowed that the containers may be readily thrown overboard. Weather deck storage shall not be in the vicinity of hatches, galleys, heat-producing spaces, ventilation inlets or exhausts from such spaces, ready service magazines, in or close to the line of fire of guns. Whenever practical, subject to the foregoing, weather deck stowage shall be near the stern of the vessel. Quick release type racks, where fitted, should be inspected frequently to ensure proper functioning.

On vessels having not more than four P-250 emergency fire pumps, one of the two 7-1/2 gallon containers furnished with each unit shall be filled with fuel mixture and stowed in a rack adjacent to each pump. On vessels provided with more than four P-250 pumps, the quantity shall be increased on the basis of one 7-1/2 gallon filled container for each two additional pumps.

The permanently attached tanks for all portable pumps such as the handybilly pump shall be kept filled with fuel mixture.

MAGNETIC MATERIALS - Code MM

Magnets and magnetrons require strict compliance with handling and stowage precautions in order to prevent damage to magnetically sensitive instruments.

NITRATE BASE FILM - Code NF

Small quantities of 16mm and 35mm motion picture film of the nitrate-base type may be stored in the training aids lockers. Large quantities are stowed in a storeroom protected by sprinkling or in the paint and flammable liquids storeroom.

RADIOACTIVE MATERIALS - Code RM

Radiation sources contained in separately packaged units are to a certain extent additive. Therefore the items shall be stored as far away from personnel as feasible. Storage shall be arranged to orient any concentrated location of the radiation source within a container surface at a maximum distance from other concentrated surfaces in the storage location.

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INTRODUCTION

STOWAGE

RADIOACTIVE MATERIALS (cont'd)

Areas where radioactive material is stored will be conspicuously marked and entry to the area restricted in accordance with current instructions, directives and regulations in effect. (Extract from ESOINST 5100.3 and FASOINST 4450.11).

RESTRICTED DANGEROUS MATERIALS - Code RD

Certain materials by nature are not suitable for shipboard usage or stowage. These may be restricted from all ships or one or more type of ships. For example:

(1) Materials such as benzene (benzol), carbon tetrachloride, DDT Xylene emulsion, hydrocyanic acid gas, and methyl bromide are not to be stored aboard any ship.

(2) Materials such as steel wool and mercury batteries are not to be stowed aboard submarines.

SAFE MATERIALS - Code SM

Materials considered safe in that they are not subject to spontaneous combustion and present no particular hazard due to reactions which might arise from broken containers.

SEMISAFE MATERIALS - Code SD

Materials which are considered safe as long as contained in unopened, nonleaking containers, it being understood that in the event of leakage, any spilled material would be cleaned up with reasonable promptness and the leaking containers disposed of. Applicable to all material not DOT classified for affixing of labels, but which are considered hazardous within the Naval Supply System.

Except as otherwise specified, all combustible materials classified as semisafe must be stowed in the paint and flammable liquids storerooms. Whenever practical, storerooms are located below the full load waterline, near either end of the vessel, not adjacent to a magazine.

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SECTION "A" FORMAT

Section A contains a list of hazardous items that are identified to an FSN (Federal Stock Number) in FIIN (Federal Item Identification Number) sequence. Each page includes two columns of data with the following information:

ACTION - A code which indicates one of the following conditions:

- A (Add) - FSN not previously in the CHIL
- C (Change) - Change in data other than FIIN
- D (Delete) - Item to be deleted from the CHIL
- R (FIIN Change) - Item has undergone a change in FIIN

COG - Cognizance symbol. A numeric-alpha code designating the applicable stores account and inventory manager of the item.

FSC - The Federal Supply Class assigned to the item.

FIIN - The Federal Item Identification Number assigned to the item.

MMC - Material Management Code. A code assigned to items requiring a special management in certain supply operations.

NOMENCLATURE - The first 25 characters of the item's assigned name. Space limitations preclude the publication of the entire nomenclature in some instances.

HZRD - Hazardous Code. A classification code to identify the particular hazard or hazards which the item presents. Codes and definitions appear on pages IV to VII.

LABEL - The label or labels to be utilized for marking the hazardous nature of the material as defined on pages VIII thru X.

STWG - A two digit alpha code to specify the shipboard stowage requirements of the item as defined on pages XI thru XVII.

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SECTION "B" FORMAT

Section B lists the hazardous items by nomenclature, in alphabetic sequence. It also includes nonstock numbered proprietary items not appearing in Section A, identified only by nomenclature. Each page includes two columns of data with the following information:

NOMENCLATURE - The assigned name and stock number for Section "A" items, or the assigned name/designation with the applicable manufacturer's name for nonstock numbered items.

HZRD - Hazardous Code. A classification code to identify the particular hazard or hazards which the item presents. Codes and definitions appear on pages IV thru VII.

LABEL - The label or labels to be utilized for marking the hazardous nature of the material as defined on pages VIII thru X.

STWG - A two digit alpha code to specify the shipboard stowage requirements of the hazardous item as defined on pages XI thru XVII.

SECTION "C" FORMAT

Section C lists the items by hazardous classification; otherwise the format is identical to Section A.

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SECTION "D" FORMAT

Section D indicates the history of hazardous items that have been deleted, superseded or reclassified as a result of change actions taken subsequent to the first publication. Each page contains three columns of data with the following information:

FSC - The Federal Supply Class of the item

FIIN - The Federal Item Identification Number of the item

HZRD - The hazardous code assigned to the item at the time it was deleted, superseded or reclassified.

ACTION - The action that altered the initial designation of the item. This action is noted by the following phrases:

DELETED - Item is no longer an active item of supply.

TRANS TO - Item has been replaced by another item. Hazardous data for the new item are listed in Sections A, and B.

RECLASS - Item has been reclassified as nonhazardous.

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INTRODUCTION

MAINTENANCE

The CHIL will be republished when 25% of the line item data has been subjected to change actions, or republished annually, whichever comes first.

The CHIL will be updated by FMSO Change Notices, as required. Item actions therein will be incorporated in the subsequent republication of the CHIL.

DISTRIBUTION

Initial distribution of the CHIL is made to all holders of the NMDL (Navy Management Data List) in the same number of copies. New requests or changes in the number of copies required (increase/decrease) are to be submitted as follows:

AFLOAT

To the Commanding Officer, Navy Fleet Material Support Office, Code 943, Mechanicsburg, Pa. 17055 via the appropriate Type Commander.

ASHORE

To the Commanding Officer, Navy Fleet Material Support Office, Code 943, Mechanicsburg, Pa. 17055.

COAST GUARD UNITS

To the U.S. Coast Guard Headquarters, 1300 "E" Street, N.W., Washington, D.C. 20591 for approval.

INVITATIONS FOR COMMENTS, SUGGESTIONS AND CORRECTIONS

Comments, recommendations and corrections pertaining to information contained in this publication should be directed to the Commanding Officer, Navy Fleet Material Support Office, Code 943, Mechanicsburg, Pa. 17055.

SECTION A
CHIL

FIIN SEQUENCE

Consolidated Hazardous Item List

C D G	FSC	FIIN	M M C	NOMENCLATURE	H Z R D	LABEL	S T W G
2R	1660	010-1421	XZ	PROBE, ICE, DETECTOR	R	6	RM
9N	5999	010-1435		MAGNET	M		MM
9Q	8040	010-6622		ADHESIVE /LIQUID CEMENT	F	2	DM
9Q	8040	016-3007		ADHESIVE /LIQUID CEMENT	F	2	DM
1R	5841	017-4998		SPARK GAP	R	6	RM
2Z	6665	017-8903		RADIAC SET	R	6	RM
9Q	8030	020-0491		SEALING COMP., RESIN BASE	S	2	SD
9Q	8010	021-2879		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2880		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2881		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2882		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2883		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2884		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2885		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2886		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2887		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2888		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2889		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	021-2890		ENAMEL, EPOXY COAT	S	2	SD
2R	1560	022-9002	XX	MARKER, LUMINOUS	R	6	RM
2Z	6665	023-1820		RADIAC SET	R	6	RM
9G	9150	024-9621		DAMPING FLUID	M	2	SD
9G	9150	024-9623		DAMPING FLUID	H	2	SD
9G	9150	024-9624		DAMPING FLUID	H	2	SD
9Q	8040	024-9628		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8010	024-9631		LACQUER, LIQUID	F	2	DM
9Q	8030	024-9634		SEALING COMP., SYN GLASS	S	2	SD
9Q	8010	024-9637		ENAMEL	S	2	SD
9Q	8010	026-7780		ENAMEL	S	2	SD
9G	9150	027-4551		LUBRICATING OIL, GENERAL	H	2	SD
9G	9150	027-4552		LUBRICATING OIL, GENERAL	H	2	SD
1N	5960	027-5015		ELECT TUBE /525007-2	M		MM
1N	5960	027-5017		ELECT TUBE /525007-1	M		MM
9N	5999	031-1908		MAGNET	M		MM
9Q	8030	034-5658		SEALING COMP., RESIN BASE	S	2	SD
9G	9150	035-5985		LUBRICATING OIL, GENERAL	H	2	SD
9N	5960	038-1663		ELECT TUBE /R1131C	R	6	RM
2R	6850	038-3397	G5	SILICONE COMPOUND	S	2	SD
9G	9150	040-2241		FILM CEMENT, LIQUID	F	1	DM
9Q	8010	042-3229		PRIMER COATING	S	2, 5	SD
9Q	8010	042-3232		PRIMER COATING	S	2, 5	SD
9Q	8010	042-3233		PRIMER COATING	S	2, 5	SD
9Q	8010	042-3237		PRIMER COATING	S	2, 5	SD
9Q	8010	042-3240		PRIMER COATING	S	2, 5	SD
9Q	8010	042-3241		PRIMER COATING	S	2, 5	SD
9Q	8010	042-3243		PRIMER COATING	S	2, 5	SD
9Q	8010	042-3246		PRIMER COATING	S	2, 5	SD
9N	5960	045-8639		ELECT TUBE /5654	R	6	RM
1H	8040	051-1317		ADHESIVE /RUBBER CEMENT	F	2	DM
1H	8040	051-1318		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8010	052-5112		PRIMER COATING	S	2, 5	SD
9Q	8010	052-5113		PRIMER COATING	S	2, 5	SD
9Q	8010	053-2732		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	053-2733		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	053-2734		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	053-2737		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	053-2738		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	053-2752		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	053-2753		POLYURETHANE COATING	S	2	SD
9Q	8010	053-2754		POLYURETHANE COATING	S	2	SD
9Q	8010	053-2755		POLYURETHANE COATING	S	2	SD
9Q	8010	053-2757		POLYURETHANE COATING	S	2	SD
9Q	8010	053-2759		POLYURETHANE COATING	S	2	SD
9Q	8010	053-2760		POLYURETHANE COATING	S	2	SD
9N	5999	053-4155		MAGNET, PERMANENT	M		MM
1H	6665	056-1813		ALPHA SOURCE	R	6	RM
9Q	8010	057-2101		PRIMER COATING	S	2, 5	SD
9N	5960	058-6282		ELECT TUBE /GY6A2600	R	6	RM
9Q	8010	059-7002		PRIMER COATING	S	2, 5	SD
9Q	8010	059-7007		PRIMER COATING	S	2, 5	SD

C D G	FSC	FIIN	M M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9N	5960	060-3441		ELECT TUBE /GV3A950	R	6	RM
9N	5960	060-3478		ELECT TUBE /1855	R	6	RM
9N	5960	060-6595		ELECT TUBE /QK283A	M		MM
9N	5960	060-6626		ELECT TUBE /6081	R	6	RM
9Z	8040	061-8303		ADHESIVE, LIQUID, EPOXY	F	2	DM
1N	5960	061-8613		ELECT TUBE /BL389	R	6	RM
9N	5960	062-6692		ELECT TUBE /290MS101P001	R	6	RM
9G	6810	062-6954		ETHYL ACETATE	F	2	DM
9G	6850	063-2842		BLEACH, LAUNDRY, ORGANIC	H	5, 7	SD
9N	5960	064-7943		ELECT TUBE /MDS56	R	6	RM
9Q	8010	065-1924		PRIMER COATING	S	2, 5	SD
9Q	8010	066-5166		COMPOUND	T	3	SM
9Q	8010	066-5167		REDUCER	H	2, 5	SD
9Q	8010	067-7984		ENAMEL	S	2	SD
9N	5960	067-9364		ELECT TUBE /B370E-38	R	6	RM
9Q	8040	070-3426		KIT ADHESIVE	F	2	DM
1H	8010	070-9507		PRIMER /PAINT, LIQUID	F	2	DM
1H	8040	070-9510		ADHESIVE /LIQUID CEMENT	F	2	DM
1H	8010	070-9513		PRIMER /PAINT, LIQUID	F	2	DM
9Q	8010	070-9514		PRIMER /PAINT, LIQUID	F	2	DM
1H	8010	070-9515		PRIMER /PAINT, LIQUID	F	2	DM
1H	8010	070-9516		PRIMER /PAINT, LIQUID	F	2	DM
1H	8010	070-9521		PRIMER /PAINT, LIQUID	F	2	DM
1H	8040	070-9522		ADHESIVE /LIQUID CEMENT	F	2	DM
1H	8030	070-9523		POLYURETHANE COMPOUND	S	2	SD
1N	5845	072-1490		CIRCUIT CARD ASSEMBLY	M		MM
1H	8040	072-5035		ADHESIVE /LIQUID CEMENT	F	2	DM
9G	5970	073-9809		INSULATING COMPOUND	C	3, 5	DM
9G	5970	073-9810		INSULATING COMPOUND	C	3, 5	DM
9N	5960	075-6770		ELECT TUBE /156-053-0001	R	6	RM
1A	1265	076-5545		WINDOW	R	6	RM
9N	5960	077-1828		ELECT TUBE /R8-TG1480	R	6	RM
9Q	8040	078-8825		ADHESIVE /LIQUID CEMENT	F	2	DM
1H	6605	079-0007		COMPASS, WRIST	R	6	RM
9Q	8010	079-3761		ENAMEL	S	2	SD
9Q	8010	079-3763		ENAMEL	S	2	SD
1N	6135	080-6794		BATTERY, DRY, MERCURY	M		MM
9Q	8030	081-2286		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2325		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2326		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2327		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2328		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2329		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2330		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2331		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2333		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2335		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2336		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2337		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2338		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2339		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2340		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-2341		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	081-9022		SEALING COMP., METAL SURF	S	2	SD
9Q	8030	082-2425		COATING CPD /RESIN ACID	F	2, 5	DM
9Q	8010	082-2434		LACQUER, LIQUID	F	2	DM
9Q	8010	082-2435		LACQUER, LIQUID	F	2	DM
9Q	8010	082-2436		LACQUER, LIQUID	F	2	DM
9Q	8010	082-2437		LACQUER, LIQUID	F	2	DM
9Q	8010	082-2438		LACQUER, LIQUID	F	2	DM
9Q	8010	082-2439		LACQUER, LIQUID	F	2	DM
9Q	8010	082-2440		LACQUER, LIQUID	F	2	DM
9G	9150	082-2448		LUBRICATING OIL, HYDRAULIC	H	2	SD
9G	9150	082-2449		LUBRICATING OIL, ENGINE	H	2	SD
9Q	8010	082-2450		PRIMER COATING /PAINT LIQ	F	2	DM
9Q	8010	082-2477		PRIMER COATING /PAINT LIQ	F	2	DM
9G	6840	082-2541		INSECT REPELLENT, AEROSOL	F	2	DM
9Q	8010	082-2564		PAINT, TRAFFIC	F	2	DM
9Q	8010	082-2565		PAINT, TRAFFIC	F	2	DM
9G	9150	082-2650		GREASE, GENERAL PURPOSE	H	2	SD

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C D G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9G	9150	082-5636		LUBRICATING OIL, HYDRAULIC	M	2	SD
9Q	8040	083-6872		ADHESIVE /LIQUID CEMENT	F	2	DM
9Q	8030	083-8402		SEALING COMP. /CEM RUBBER F	2	DM	
9Q	8030	083-8403		PRIMER, RUBBER /CEMENT RU	F	2	DM
9Q	8030	083-8404		RUBBER COMPOUND/RUB. CEM	F	2	DM
9N	5999	084-3351		MAGNET	M	MM	
9N	5999	084-8865		MAGNET	M	MM	
9Q	8010	087-2477		ENAMEL, EPOXY COAT	S	2	SD
9Q	8030	087-8630		ANTISEIZE COMPOUND	H	2	SD
9G	6830	088-0595		DICHLORODIFLUOROMETHANE	M		CG
9N	5999	091-4657		MAGNET, PERMANENT	M		MM
9C	3655	093-6447		GEN, HYDROGEN/LITH HYDRID	Z	1	DM
9N	5999	093-6748		MAGNET	M	MM	
9N	5999	093-7943		MAGNET ASSEMBLY	M	MM	
2R	2925	098-4115	KN	CONVERTER IGNITION	R	6	RM
8N	6930	099-9673		GYRO SIMULATED	R	6	RM
9N	5960	100-7133		ELECT TUBE /45	R	6	RM
9N	5960	107-7590		ELECT TUBE /2J42	M		MM
9N	5960	107-7612		ELECT TUBE /5J29	M		MM
9N	5960	107-8132		ELECT TUBE /2J48	M		MM
9N	5960	107-8133		ELECT TUBE /5J26	M		MM
9N	5960	107-8141		ELECT TUBE /4J32	M		MM
9N	5960	114-3843		ELECT TUBE /813	R	6	RM
9N	5960	114-3859		ELECT TUBE /2J22	M		MM
9N	5960	114-3863		ELECT TUBE /810	R	6	RM
9N	5960	114-3869		ELECT TUBE /2J30	M		MM
9N	5960	114-3870		ELECT TUBE /2J34	M		MM
9N	5960	114-3872		ELECT TUBE /2J31	N		MM
9N	5960	114-3873		ELECT TUBE /2J36	M		MM
9N	5960	114-3878		ELECT TUBE /2J49	M		MM
9N	5960	114-4688		ELECT TUBE /2J32	M		MM
9N	5960	114-4709		ELECT TUBE /730A	M		MM
9N	5960	114-4849		ELECT TUBE /2K2A	R	6	RM
9N	5960	114-4867		ELECT TUBE /809	R	6	RM
9N	5960	114-4875		ELECT TUBE /2J41	M		MM
9N	5960	114-4894		ELECT TUBE /4J62	M		MM
9N	5960	116-9925		ELECT TUBE /2J38	M		MM
9N	5960	116-9931		ELECT TUBE /3024	R	6	RM
9N	5960	116-9950		ELECT TUBE /851	R	6	RM
9N	5960	116-9960		ELECT TUBE /3718	R	6	RM
9N	5960	116-9965		ELECT TUBE /833A	R	6	RM
9N	5960	116-9969		ELECT TUBE /5022	R	6	RM
9N	5960	116-9979		ELECT TUBE /100TH	R	6	RM
9N	5960	116-9984		ELECT TUBE /809	R	6	RM
9N	5960	116-9985		ELECT TUBE /801A	R	6	RM
9N	5960	116-9987		ELECT TUBE /9006	R	6	RM
9N	5999	119-5000		MAGNET, PERMANENT	M	MM	
9N	5999	119-5014		MAGNET, PERMANENT	M	MM	
1M	6135	125-5265		BATTERY, DRY, MERCURY	H	RD	
9Q	8010	141-2950		LACQUER, LIQUID, AEROSOL	Q	2	DM
9Q	8010	141-2951		LACQUER, LIQUID, AEROSOL	F	2	DM
9Q	8010	141-2952		LACQUER, LIQUID, AEROSOL	F	2	DM
9Q	8010	141-2958		LACQUER, LIQUID, AEROSOL	F	2	DM
9Q	7930	141-5888		WAX, FLOOR, WATER EMULSION	H	2	SD
9G	6810	141-6078		SODIUM PHOSPHATE, TRIBASIC	H	3, 5	SM
9G	6810	141-6080		SODIUM PHOSPHATE, TRIBASIC	H	3, 5	SM
9Q	8010	141-6083		PIGMENT, CHROME YELLOW	H	2	SD
9G	6750	141-6180		METHYLAMINE, PARA	T	3	SM
9Q	6750	141-6183		HYDROQUINONE, PHOTOGRAPHIC	T	3	SM
9G	6750	141-6524		SODIUM METABISULFITE, PHO	C	5	DM
9G	6750	141-6558		ACETIC ACID, GLACIAL	S	2, 5	SD
9G	6750	141-6559		AMMONIUM HYDROXIDE	H	3, 5	SM
9G	6750	141-6560		NITROBENZENE/NITRATES	J	7	DM
9G	6830	141-6755		CARBON DIOXIDE	M		CG
9G	9150	141-6770		GREASE, BALL AND ROLLER	H	2	SD
9G	6750	141-6781		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
9Q	5610	141-7838		WALKWAY COMPOUND, NONSLIP	F	2	DM
9Q	5610	141-7840		WALKWAY COMPOUND, NONSLIP	F	2	DM
9Q	5610	141-7842		WALKWAY COMPOUND, NONSLIP	F	2	DM
9G	6810	146-7520		SULFURIC ACID	C	5, 7	AC
9G	6830	146-8000		SULFUR HEXAFLUORIDE	M	3	CG
9G	8120	151-9749		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	151-9753		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	151-9757		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	151-9759		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	151-9772		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	151-9777		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	151-9778		CYLINDER, COMPRESSED GAS	H		CG
9Q	8010	152-3245		LINSEED OIL	M	2	SD
9G	6750	153-8907		DEVELOPER, PHOTO, POWDER	H	3, 5	SM
9G	6750	153-8909		DEVELOPER, PHOTO, POWDER	H	3, 5	SM
9G	6750	153-8911		DEVELOPER, PHOTO, POWDER	H	3, 5	SM
9G	6750	153-8915		DEVELOPER, PHOTO, POWDER	H	3, 5	SM
9G	6750	153-8922		HARDENER, PHOTOGRAPHIC	H	3, 5	SM
1A	1015	159-3120		DIAL, SCALE	R	6	RM
9Q	8010	160-5786		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	160-5787		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	160-5788		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	160-5789		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	160-5794		THINNER, SYN RESIN ENAMEL	S	2	SD
9Q	8010	160-5796		DRIER, PAINT	S	2	SD
9Q	8010	160-5799		REMOVER, PAINT	H	3, 5	SM
9Q	8010	160-5800		REMOVER, PAINT	H	3, 5	SM
9Q	8010	160-5851		VARNISH, OIL	S	2	SD
9Q	8010	160-5852		VARNISH, OIL	S	2	SD
9Q	8010	160-5856		VARNISH, ASPHALT	S	2	SD
9Q	8010	160-6913		SHELLAC, CUT, LIQUID	F	2	DM
9Q	8010	160-6916		SHELLAC, CUT, LIQUID	F	2	DM
9Q	7510	161-0811		INK, MARKING STENCIL	F	1	DM
9Q	7510	161-0813		INK, MARKING STENCIL	F	1	DM
9Q	7510	161-4229		INK, MARKING, LAUNDRY	S	2	SD
9G	5970	161-7232		INSULATING VARNISH	F	2	DM
9Q	8010	161-7264		STAIN	S	2	SD
9Q	8010	161-7278		SHELLAC, CUT, LIQUID	F	2	DM
9Q	8010	161-7419		PRIMER COATING	S	2	SD
9G	5970	161-7421		INSULATING VARNISH	F	2	DM
9Q	8010	161-7425		PRIMER COATING	S	2	SD
9Q	7510	162-4018		CORRECTION FLUID	F	2	DM
9Q	8010	162-5289		THINNER, DOPE AND LACQUER	F	2	DM
9G	9930	164-0651		EMBALMING FLUID, ARTERIAL	H	2, 4	SD
9G	9930	164-0653		EMBALMING FLUID, CAVITY	H	2, 4	SD
9G	9930	164-0668		HARDENING COMPOUND, MORTU	T	3	SM
9Q	8010	165-4404		VARNISH, OIL	S	2	SD
9Q	8010	165-4420		VARNISH, OIL	S	2	SD
9Q	8010	165-4422		STAIN	S	2	SD
9Q	8010	165-4430		STAIN	S	2	SD
9Q	8010	165-4447		REMOVER, PAINT	H	3, 5	SM
9Q	8010	165-4761		SHELLAC, CUT, LIQUID	F	2	DM
9Q	8010	165-4763		SHELLAC, CUT, LIQUID	F	2	DM
9Q	8010	165-4765		SHELLAC, CUT, LIQUID	F	2	DM
9Q	8010	165-4784		DRIER, PAINT	S	2	SD
9Q	8010	165-4792		DRIER, PAINT	S	2	SD
9Q	8010	165-5540		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	165-5582		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	165-5585		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	165-5591		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	165-5592		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	165-5593		THINNER, DOPE AND LACQUER	F	2	DM
9Q	8010	165-6073		SHELLAC, CUT, LIQUID	F	2	DM
9Q	8010	165-6111		LACQUER, LIQUID	F	2	DM
9Q	8010	165-6140		LACQUER, LIQUID	F	2	DM
9Q	8010	165-6141		LACQUER, LIQUID	F	2	DM
9Q	8030	165-6300		THINNER, STRIPPABLE PLAST	S	2	SD
9Q	8010	165-8557		PRIMER COATING	S	2	SD
9Q	8010	165-8560		PRIMER COATING	S	2	SD
9Q	8010	165-8566		PRIMER COATING	S	2	SD
9Q	8010	165-8569		SEALER, SURFACE, VARNISH	S	2	SD

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C D G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9Q	8010	165-8570		SEALER, SURFACE, VARNISH	S	2	SD
9Q	8010	165-8573		PRIMER COATING	S	2	SD
9Q	8010	165-8574		PRIMER COATING	S	2	SD
9Q	8030	165-8577		COATING CPD /RESIN ACID	F	2, 5	DM
9Q	8030	165-8612		COATING CPD, BITUM, SOLV	S	2, 5	DM
9Q	8040	165-8614		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8010	166-0746		STAIN	S	2	SD
9Q	8010	166-1616		ENAMEL, HEAT RESISTING	S	2	SD
9Q	8010	166-1617		ENAMEL, HEAT RESISTING	S	2	SD
9Q	8010	166-1667		LACQUER, LIQUID	F	2	DM
9Q	8010	166-1669		VARNISH, OIL	S	2	SD
9Q	5970	166-1682		INSULATING VARNISH	F	2	DM
9Q	8010	166-1688		LACQUER, LIQUID	F	2	DM
9Q	8010	166-1700		LACQUER, LIQUID	F	2	DM
9Q	8010	166-3147		LACQUER, LIQUID	Q	2	DM
9Q	8010	166-3149		LACQUER, LIQUID	F	2	DM
9Q	8010	166-3150		LACQUER, LIQUID	F	2	DM
9Q	8010	166-3158		LACQUER, LIQUID	F	2	DM
9N	5960	166-7644		ELECT TUBE /73	R	6	RM
9N	5960	166-7649		ELECT TUBE /2J56	M		MM
9N	5960	166-7692		ELECT TUBE /5586	M		MM
9N	5960	166-7693		ELECT TUBE /5657	M		MM
9Q	8030	166-8808		PLASTIC COATING COMPOUND	T	3	SM
9Q	8030	166-8813		SEALING COMP., RUB BASE	S	2	SD
9Q	8030	166-8831		RESIN COATING SOLUTION	F	2	DM
9N	5960	167-0389		ELECT TUBE /5651	R	6	RM
9Q	8010	168-8810		VARNISH, OIL	S	2	SD
9Q	8010	168-8816		LACQUER, LIQUID	F	2	DM
9G	6830	169-0774		COMPRESSED AIR	M		CG
9G	6830	169-0777		AMMONIA, TECHNICAL	M	3, 5	CG
9G	6830	169-0779		ARGON	M		CG
9G	6830	169-0783		CHLORINE	M	3, 5	CG
9Q	6830	169-0786		CHLORINE	M	3, 5	CG
9Q	6830	169-0788		HELIUM	M		CG
9G	6830	169-0792		HYDROGEN, TECHNICAL	B	1	CG
9G	6830	169-0794		NITROGEN	M		CG
9G	6830	169-0798		OXYGEN, AVIATORS BREATHIN	M	7	CG
9Q	6830	169-0803		OXYGEN	M	7	CG
9Q	6830	169-0804		OXYGEN	M	7	CG
9G	6830	169-0805		OXYGEN	M	7	CG
9Q	8010	169-7082		PRIMER COATING	S	2	SD
9Q	8010	169-7083		PRIMER COATING	S	2	SD
9Q	8010	169-7091		REMOVER, PAINT	H	3, 5	SM
9Q	8010	169-7092		DOPE /LACQUER BASE LIQUID	Q	2	DM
9Q	8010	169-7093		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	169-7094		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	169-8266		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	171-1509		LACQUER, LIQUID	F	2	DM
9Q	8010	171-1516		LACQUER, LIQUID	F	2	DM
9N	5960	171-9725		ELECT TUBE /TGC-2	R	6	RM
9C	4210	174-0905		CYLINDER, COMPRESSED GAS	H		CG
2H	4240	174-1365		CANISTER, OXYGEN PRODUCIN	J	7	DM
9Q	3610	174-1685		LEAD, TYPESETTING	V	3	SM
9Q	3610	174-1686		SLUG, TYPESETTING	T	3	SM
9G	6810	174-1813		NICKEL CHLORIDE, HEXAHYDR	H	3, 5	SM
9G	6810	174-1819		AMMONIUM NITRATE	J	7	DM
9G	6810	174-1821		AMMONIUM PHOSPHATE	J	3	SM
9G	6810	174-1823		SODIUM NITRATE	J	3, 7	DM
9G	6810	174-1824		DICHLOROBENZENE, PARA	S	2, 5	SD
9G	6810	174-1825		DICHLOROBENZENE, PARA	S	2, 5	SD
9G	6810	174-1826		POTASSIUM DICHROMATE CAPS	H	3, 7	SM
9Q	8030	174-2588		SEALING COMP., RESIN BASE	S	2	SD
9Q	8030	174-2589		SEALING COMP., RESIN BASE	S	2	SD
9Q	8040	174-2591		ADHESIVE, MARINE GLUE	H	2, 5	SD
9Q	8030	174-2592		SEALING COMP., HOSE COVER	H	2, 7	SD
9Q	8040	174-2593		ADHESIVE, MARINE GLUE	H	2, 5	SD
9Q	8030	174-2597		SEALING COMP., ELEC CONN	F	2	DM
9Q	8030	174-2607		PLASTIC COATING COMPOUND	T	3	SM
9Q	8030	174-2611		SEALING COMP., BATTERY	H	2, 5	SD
9Q	8030	174-3240		SEALING COMP., CONDUIT	T	3	SM
9Q	8030	174-3242		RUST ARRESTING COATING	S	2	SD
9Q	8030	174-3243		RUST ARRESTING COATING	S	2	SD
1H	6810	174-5136		POTASSIUM DICHROMATE, ACS	H	3, 7	SM
9G	6810	174-5165		SODA LIME	H	3, 5	SM
9Q	7510	174-5224		INK, DRAWING	S	2	SD
9Q	7510	174-5227		INK, DRAWING	S	2	SD
9G	6750	174-5447		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5449		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5451		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5454		BORIC ACID, PHOTOGRAPHIC	T	3	SM
9G	6750	174-5455		POTASSIUM FERROCYNIDE	T	3	SM
9G	6750	174-5477		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5478		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5479		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5480		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5493		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5494		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5495		PAPER, PHOTOGRAPHIC	H		SM
9G	6750	174-5496		PAPER, PHOTOGRAPHIC	H		SM
9G	6810	174-6581		SODIUM HYDROXIDE	C	3, 5	DM
1H	6810	174-6585 x2		SODIUM HYDROXIDE	C	3, 5	DM
9G	6810	174-6603		CHLORINATED PARAFFIN, TEC	H	2	SD
9G	6750	174-7903		PAPER, PHOTOGRAPHIC	H		SM
9G	8120	175-8554		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	175-8557		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	175-8568		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	175-8569		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	178-1596		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	178-1598		CYLINDER, COMPRESSED GAS	H		CG
1H	3680	178-8572		PIPE ELIMINATOR	Z	1	DM
1W	9130	179-1127		GASOLINE, AVIATION	Q	1	GA
9G	6810	184-4794		TRICHLOROETHYLENE, TECHN	H	2	SD
9G	6810	184-4796		ACETONE	Q	2	DM
9G	6810	184-4800		TRICHLOROETHYLENE, TECHN	H	2	SD
9Q	5350	184-5828		BUFFING COMPOUND	T	3	SM
9Q	5350	184-5827		BUFFING COMPOUND	T	3	SM
9Q	5350	184-5828		BUFFING COMPOUND	T	3	SM
9Q	5350	184-5829		BUFFING COMPOUND	T	3	SM
9Q	7930	184-9423		GLASS CLEANER	T	3	SM
1H	6810	185-0031		CHARCOAL, ACTIVATED	Z	1	DM
9N	5960	188-0858		ELECT TUBE /4J50	M		MM
9N	5960	188-0867		ELECT TUBE /4J41	H		MM
9N	5960	188-0921		ELECT TUBE /4D21	R	6	RM
9N	5960	188-0948		ELECT TUBE /5D22	R	6	RM
9N	5960	188-3534		ELECT TUBE /T8638	R	6	RM
9N	5960	188-3535		ELECT TUBE /1823	R	6	RM
9N	5960	188-3913		ELECT TUBE /7218	R	6	RM
9N	5960	188-3927		ELECT TUBE /7861	R	6	RM
9N	5960	188-3946		ELECT TUBE /8000	R	6	RM
9N	5960	188-6575		ELECT TUBE /1960	R	6	RM
9N	5960	188-6582		ELECT TUBE /1822	R	6	RM
9N	5960	188-6588		ELECT TUBE /5672	R	6	RM
9N	5960	188-6592		ELECT TUBE /5962	R	6	RM
9N	5960	188-6554		ELECT TUBE /471A	R	6	RM
9N	5960	188-8576		ELECT TUBE /024A1003	R	6	RM
9N	5960	188-8616		ELECT TUBE /2J53	M		MM
9N	5960	188-8620		ELECT TUBE /2J61A	M		MM
9N	5960	188-8633		ELECT TUBE /359A	R	6	RM
9N	5960	189-5945		ELECT TUBE /2J62A	M		MM
9N	5960	189-5973		ELECT TUBE /811A	R	6	RM
9G	9150	190-0893		GREASE, AIRCRAFT	H	2	SD
1N	9150	190-0900		GREASE, AUTOMOTIVE AND AR	H	2	SD
9G	9150	190-0904		GREASE, AUTOMOTIVE AND AR	H	2	SD
9G	9150	190-0905		GREASE, AUTOMOTIVE AND AR	H	2	SD
9G	9150	190-0907		GREASE, AUTOMOTIVE AND AR	H	2	SD
9G	9150	190-0919		GREASE, GRAPHITE	H	2	SD
9G	9150	190-0923		GREASE, LABORATORY APPARA	H	2	SD
9G	9150	190-0926		GREASE, PLUG VALVE	H	2	SD
9N	5960	193-5088		ELECT TUBE /1822	R	6	RM

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C O G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9N	5960	193-5091		ELECT TUBE /1824	R	6	RM
9N	5960	193-5092		ELECT TUBE /1827	R	6	RM
9N	5960	193-5093		ELECT TUBE /1844	R	6	RM
9N	5960	193-5094		ELECT TUBE /1856	R	6	RM
9N	5960	193-5100		ELECT TUBE /1Q22	R	6	RM
9N	5960	193-5109		ELECT TUBE /4147	M	6	MM
9N	5960	193-5125		ELECT TUBE /7248	R	6	RM
9N	5960	193-5141		ELECT TUBE /5792	R	6	RM
9N	5960	193-5142		ELECT TUBE /5793	R	6	RM
9N	5960	193-5145		ELECT TUBE /5751	R	6	RM
9N	5960	193-5147		ELECT TUBE /5853	R	6	RM
9Q	5350	193-7222		BUFFING COMPOUND	T	3	SM
9Q	5350	193-7225		BUFFING COMPOUND	T	3	SM
1M	6135	194-9353		BATTERY, DRY, MERCURY	H	3	RD
1M	6135	194-9354		BATTERY, DRY, MERCURY	H	3	RD
2Z	5820	197-8277		TRANSMITTING SET, RADIO	R	6	RM
1H	3439	200-1580		FLUX, WELDING	T	3	SM
1H	3439	200-1581		FLUX, WELDING	T	3	SM
9G	6750	200-2403		SODIUM SULFIDE, FUSED, PH	H	3, 5	SM
9Q	8010	200-3259		ENAMEL, HEAT RESISTING	S	2	SD
9G	8040	200-3793		ADHESIVE /LIQUID CEMENT	F	2	DM
9G	6750	200-4527		POTASSIUM FERROCYNIDE	T	3	SM
9G	6750	200-4530		LACQUER, LIQUID, PHOTO	F	2	DM
9G	8040	200-4574		ADHESIVE /RUBBER CEMENT	F	2	DM
9G	6750	200-6322		FILM CEMENT, LIQUID	F	1	DM
9G	8030	200-6946		RESIN COATING SOLUTION	F	2	DM
9G	6750	200-8033		FILM, PHOTOGRAPHIC, SAFETY	H	3	SM
2R	6850	200-9196		SCALE REMOVING COMPOUND	H	3, 5	SM
9G	9150	201-0869		GREASE, LABORATORY APPARA	H	2	SD
9G	6810	201-0904		ALCOHOL, DENATURED	F	1, 4	AL
9G	6810	201-0907		ALCOHOL, DENATURED	F	1, 4	AL
9Q	8030	201-1103		PRESERVATIVE COATING	Q	2	DM
9G	6750	201-1170		PAPER, COPYING	H	3	SM
9G	6810	201-1257		SILVER NITRATE	J	3, 7	DM
9G	6810	201-1316		NAPHTHA, AROMATIC	F	2	DM
9G	5610	202-2499		WALKWAY COMPOUND, NONSLIP	F	2	DM
9C	4210	202-7858		EXTINGUISHER, FIRE	M	2	CG
9C	4210	203-0217		EXTINGUISHER, FIRE	M	2	CG
9C	4210	203-0341		EXTINGUISHER, FIRE	M	2	CG
9C	4210	203-0342		EXTINGUISHER, FIRE	M	2	CG
1H	6830	203-1492		HYDROGEN, TECHNICAL	B	1	CG
9G	6750	205-5186		FILM, PHOTOGRAPHIC, SAFETY	H	3	SM
9G	6750	205-6745		FILM, PHOTOGRAPHIC, SAFETY	H	3	SM
9G	8030	205-6870		RUBBER SHFT CVR/CP TH LIQ	F	2	DM
9G	6850	209-7230		CORROSION PREV, ACFT ENG	H	2	SD
9G	6850	209-7231		CORROSION PREV, ACFT ENG	H	2	SD
9G	6850	209-7235		CORROSION PREV, ACFT ENG	H	2	SD
9G	6810	209-7459		NICKEL SULFATE, HEXAHYDRA	H	3, 5	SM
9G	6850	209-7947		CLEANING CPD, SOLVENT	H	3, 5	SM
9Q	8030	209-8005		ANTISEIZE COMPOUND	H	2	SD
9G	9150	209-8013		LUBRICATING OIL, INSTRUME	H	2	SD
9G	9150	209-8014		GREASE, ORDNANCE, EXTREME	H	2	SD
9G	9160	209-8020		INDICATING FLUID, INSTRUM	T	3	SM
9G	9150	209-8087		LUBRICATING OIL, INSTRUME	H	2	SD
9N	5960	220-6525		ELECT TUBE /5790	R	6	RM
9N	5960	220-6892		ELECT TUBE /1837A	R	6	RM
9Q	8010	221-0611		LINSEED OIL	H	2	SD
9Q	9920	221-0613		MATCH, SAFETY	H	1	SD
1W	9130	221-0685		GASOLINE, AUTOMOTIVE	Q	1	GA
9Q	8030	221-1833		COATING CPD, BITUM, SOLV	S	2, 5	SD
9Q	8030	221-1834		COATING CPD, BITUM, SOLV	S	2, 5	SD
9Q	8040	221-3811		ADHESIVE /LIQUID CEMENT	Q	2	DM
9Q	8040	221-3813		ADHESIVE /LIQUID CEMENT	F	2	DM
9G	5970	221-5905		INSULATING COMPOUND	H	3, 5	SM
9G	6810	222-2634		ACETIC ACID, GLACIAL	S	2, 5	SD
9G	6810	222-2637		CARBON TETRACHLORIDE, ACS	T	3	RD
9G	6810	222-2638		CARBON TETRACHLORIDE, ACS	T	3	RD
9G	6810	222-2742		BUTYL ACETATE	F	2	DM
9G	6810	222-2744		BUTYL ACETATE	F	2	DM
9G	6750	222-2748		PYRROLALLOL, PHOTOGRAPHIC	T	3	SM
9G	6810	222-2751		ETHYLENE GLYCOL MONOETHYL	S	2	SD
9G	6810	222-9641		HYDROCHLORIC ACID	C	3, 5	SM
9G	6810	222-9643		AMMONIUM HYDROXIDE	H	3, 5	AC
9G	6810	222-9655		NITRIC ACID, TECHNICAL	C	5, 7	AC
9G	6810	222-9665		POTASSIUM PERMANGANATE	J	5, 7	DM
1H	6810	222-9673	X2	HYDROCHLORIC ACID	C	3, 5	AC
9G	6810	222-9675		POTASSIUM DICHROMATE, ACS	H	3, 7	SM
9G	6810	223-2731		TRICHLOROETHYLENE, TECHN	H	2	SD
9G	6810	223-2739		ACETONE	Q	2	DM
1H	3439	223-2737		MIRE, SPRAY GUN, ZINC	T	3	SM
9G	9150	223-4003		GREASE, AIRCRAFT	H	2	SD
9G	9150	223-4007		GREASE, GRAPHITE	H	2	SD
9Q	8010	223-4024		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	223-4027		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	223-4029		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	223-4034		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	223-4035		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	223-4036		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	223-4037		DOPE /LACQUER BASE LIQUID	Q	2	DM
9Q	8010	223-4038		DOPE /LACQUER BASE LIQUID	Q	2	DM
9Q	8010	223-4042		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	223-4050		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	8010	223-4053		DOPE /LACQUER BASE LIQUID	F	2	DM
9G	9150	223-4129		LUBRICATING OIL, INSTRUME	H	2	SD
9G	9150	223-4130		LUBRICATING OIL, GEAR	H	2	SD
9G	9150	223-4134		HYDRAULIC FLUID	H	2	SD
9G	9150	223-4137		LUBRICATING OIL, GENERAL	H	2	SD
9G	9150	223-4138		LUBRICATING OIL, GENERAL	H	2	SD
9Q	8010	223-6001		PRIMER COATING	S	2	SD
9G	6810	223-9073		NAPHTHA, AROMATIC	F	2	DM
9C	4210	223-9874		CHARGE, FIRE EXTINGUISHER	H	3, 5	SM
9C	4210	223-9875		CHARGE, FIRE EXTINGUISHER	H	3, 5	SM
9C	4210	223-9882		CHARGE, FIRE EXTINGUISHER	H	3, 5	SM
9C	4210	223-9888		CHARGE, FIRE EXTINGUISHER	H	3, 5	SM
9N	5930	224-5096		SWITCH	R	6	RM
9G	6850	224-6657		CLEANING CPD, SOLVENT	H	2, 5	SD
9G	6850	224-6663		CLEANING CPD, SOLVENT	H	2, 5	SD
9G	6850	224-6665		CLEANING CPD, SOLVENT	H	2, 5	SD
9G	6850	224-6666		CLEANING CPD, SOLVENT	H	2, 5	SD
9Q	7510	224-6732		INK, MARKING STENCIL	F	1	DM
9Q	7510	224-6733		INK, MARKING STENCIL	F	1	DM
9Q	7510	224-6734		INK, MARKING STENCIL	F	1	DM
9Q	7510	224-6735		INK, MARKING STENCIL	F	1	DM
9Q	7510	224-6738		INK, MARKING STENCIL	F	1	DM
9Q	7510	224-6740		INK, MARKING STENCIL	F	1	DM
9Q	7510	224-6741		INK, MARKING STENCIL	F	1	DM
9Q	7510	224-6777		ERADICATOR, INK	H	3, 5	SM
9G	6810	224-8353		METHANOL, TECHNICAL	F	1, 4	AL
9G	9150	224-8729		HYDRAULIC FLUID	H	2	SD
9G	6850	224-8730		ANTIFREEZE	H	2, 5	SD
9Q	5610	224-9513		ASPHALT, PETROLEUM	H	2, 5	SD
9Q	8040	225-4548		ADHESIVE	T	3	SM
2Z	6665	226-5392		RADIAC	R	6	RM
9G	9150	227-0183		LUBRICATING OIL, COLLOIDA	H	2	SD
9G	6810	227-0407		PYRIDINE, ACS	F	2	DM
9G	6810	227-0410		ISOPROPYL ALCOHOL	F	2	AL
9G	6750	227-1212		FILM LEADER, PHOTO, SAFETY	H	3	SM
9G	6810	227-1281		TRICRESYL PHOSPHATE	H	2	SD
9G	6810	227-1307		PETROLEUM ETHER	Q	2	DM
9G	9150	227-1582		HYDRAULIC FLUID	H	2	SD
9Q	8010	227-1693		REMOVER, PAINT	H	3, 5	SM
9Q	8010	227-1694		REMOVER, PAINT	H	3, 5	SM
9G	6810	227-1845		SULFURIC ACID, TECH	C	5, 7	AC
9G	6830	227-1863		OXYGEN	M	7	CG
9N	5960	228-3793		ELECT TUBE /5718	R	6	RM
9N	5960	228-8961		ELECT TUBE /414	R	6	RM
9G	9350	229-4177		BRICK, REFRACTORY	H	3	SM
9G	6810	230-3936		CALCIUM CARBIDE, TECHNICA	Z	2, 5	CC
9G	6810	230-3937		CALCIUM CARBIDE, TECHNICA	Z	2, 5	CC
9G	6810	230-3938		CALCIUM CARBIDE, TECHNICA	Z	2, 5	CC

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C O G	FSC	FIIN	N M C	NOMENCLATURE	H Z R D	L A B E L	S T W G
9M	5960	230-5291		ELECT TUBE /395A	R	6	RM
9M	5960	230-5293		ELECT TUBE /313CC	R	6	RM
9M	5960	230-5311		ELECT TUBE /313CA	R	6	RM
9M	5960	230-5324		ELECT TUBE /4J50	M		MM
9Q	8030	231-2344		RUST ARRESTING COATING	S	2	SD
9Q	8030	231-2345		CORROSION PREVENTIVE COMP	S	2	SD
9Q	8030	231-2346		CORROSION PREVENTIVE COMP	H	2	SD
9Q	9150	231-2356		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-2361		LUBRICATING OIL, GENERAL	H	2	SD
9Q	7930	231-2998		SOAP, SCRUBBING, ALKALINE	H	3, 5	SM
9Q	7930	231-3000		SOAP, SCRUBBING, ALKALINE	H	3, 5	SM
9Q	9150	231-6639		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-6640		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-6645		LUBRICATING OIL, COMPOUND	H	2	SD
9Q	9150	231-6646		LUBRICATING OIL, COMPOUND	H	2	SD
9Q	9150	231-6649		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-6650		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-6651		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-6653		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-6654		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-6655		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-6661		LUBRICATING OIL, COMPOUND	H	2	SD
9Q	9150	231-6662		LUBRICATING OIL, COMPOUND	H	2	SD
9Q	9150	231-6664		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-6665		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-6676		LUBRICATING OIL, AIRCRAFT	H	2	SD
9Q	9150	231-6689		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-9030		LUBRICATING OIL, COMPOUND	H	2	SD
9Q	9150	231-9033		LUBRICATING OIL, COMPOUND	H	2	SD
9Q	9150	231-9034		LUBRICATING OIL, COMPOUND	H	2	SD
9Q	9150	231-9037		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-9038		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-9039		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-9041		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-9042		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-9043		LUBRICATING OIL, ENGINE	H	2	SD
9Q	9150	231-9045		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-9054		CUTTING FLUID	H	2	SD
9Q	9150	231-9055		CUTTING FLUID	H	2	SD
9Q	9150	231-9059		CUTTING FLUID	H	2	SD
9Q	9150	231-9062		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-9063		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-9064		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-9066		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	231-9071		BRAKE FLUID, AUTOMOTIVE	H	2	SM
9Q	5610	233-0020		ASPHALT, PETROLEUM	H	2, 5	SD
9Q	5610	233-0026		ASPHALT /TAR, LIQUID	F	1	DM
9Q	6810	233-0124		SILVER NITRATE, ACS	J	3, 7	DM
9Q	6810	233-1711		HYDROGEN PEROXIDE	J	5, 7	DM
9Q	6810	233-1715		SODIUM CARBONATE, ANHYDRO	H	3, 5	SM
9Q	5970	233-6239		INSULATING COMPOUND	H	3, 5	SM
9Q	6810	234-1992		CYCLOHEXANONE, REAGENT	H	2, 5	SD
9Q	8010	234-5176		VARNISH, OIL	S	2	SD
9Q	9150	234-5197		LUBRICATING OIL, EXPOSED	H	2	SD
9Q	9150	234-5198		CUTTING FLUID	H	2	SD
9Q	9150	235-5538		GREASE, PLUG VALVE	H	2	SD
9Q	9150	235-5546		GREASE, AIRCRAFT	H	2	SD
9Q	9150	235-5555		GREASE, ORNANCE, EXTREME	H	2	SD
9Q	9150	235-5568		GREASE, GRAPHITE	H	2	SD
9Q	9150	235-5577		LUBRICATING OIL, GENERAL	H	2	SD
9Q	9150	235-5580		LUBRICATING OIL, COLLOIDA	H	2	SD
9Q	9150	235-5581		LUBRICATING OIL, COLLOIDA	H	2	SD
9Q	9150	235-5584		LUBRICATING OIL, COLLOIDA	H	2	SD
9Q	9150	235-5587		LUBRICATING OIL, COLLOIDA	H	2	SD
9Q	9150	235-5588		LUBRICATING OIL, COLLOIDA	H	2	SD
9Q	9150	235-5589		LUBRICATING OIL, INSTRUME	H	2	SD
9Q	9150	235-5590		LUBRICATING OIL, INSTRUME	H	2	SD
9Q	9150	235-5591		LUBRICATING OIL, GEAR	H	2	SD
9Q	9150	235-5592		LUBRICATING OIL, GEAR	H	2	SD
9Q	9150	235-5594		CUTTING FLUID	H	2	SD
9Q	9150	235-5595		CUTTING FLUID	H	2	SD
9Q	9150	235-9061		LUBRICATING OIL, STEAM	H	2	SD
9Q	9150	235-9062		LUBRICATING OIL, STEAM	H	2	SD
9Q	9150	235-9063		LUBRICATING OIL, STEAM	H	2	SD
9Q	9150	235-9071		LUBRICATING OIL, GENERAL	H	2	SD
9Q	5610	236-4964		ASPHALT, PETROLEUM	H	2, 5	SD
9Q	6810	236-5665		HYDROCHLORIC ACID	C	3, 5	AC
9Q	6810	236-5670		NITRIC ACID, TECHNICAL	C	3, 5	AC
9Q	6810	236-5671		HYDROFLUORIC ACID	C	3, 5	AC
9Q	6810	236-5678		CALCIUM PHOSPHIDE, TECHN	I	2	CC
9Q	6810	236-5680		CUPRIC SULFATE, PENTAHYDR	T	3	SM
9M	5960	237-2413		ELECT TUBE /1B38	R	6	RM
9M	5960	237-2414		ELECT TUBE /1B40	R	6	RM
9Q	6810	237-2906		SODIUM CARBONATE, ANHYDRO	H	3, 5	SM
9Q	6810	237-2909		NICKEL SULFATE, HEXAHYDRA	H	3, 5	SM
9Q	6810	237-2910		POTASSIUM CYANIDE	P	4	DM
9Q	6810	237-2918		NITRIC ACID, TECHNICAL	C	5, 7	AC
9Q	6810	237-2920		HYDROFLUORIC ACID	C	3, 5	AC
9Q	6810	237-2954		NITRIC ACID, ACS-	C	5, 7	AC
9Q	7510	237-7056		INK, DRAWING	S	2	SD
9Q	7510	237-7991		PEN CLEANER	S	2	SD
9Q	6750	237-8126		DEVELOPER, PHOTO, POWDER	H	3, 5	SM
9Q	8030	238-2788		CAULKING COMPOUND	H	2	SD
9Q	8010	238-3763		REMOVER, PAINT	H	3, 5	SM
9Q	6810	238-7702		NAPHTHA, SOLVENT	F	2	DM
9Q	6810	238-8117		NAPHTHA, ALIPHATIC	F	2	DM
9Q	6810	238-8119		NAPHTHA, ALIPHATIC	F	2	DM
1A	6810	239-0902	SP	LEAD MONOXIDE, TECHNICAL	T	3	SM
9Q	6810	239-0910		SODIUM STANNATE	T	3	SM
9Q	8010	239-5729		PIGMENT, CHROME GREEN	H	2	SD
9Q	8010	239-5735		PIGMENT, BURNT UMBER	H	2	SD
9Q	8010	239-5736		WHITE LEAD, BASIC CARBONA	H	2	SD
9Q	8010	239-5737		WHITE LEAD, BASIC CARBONA	H	2	SD
9Q	7510	240-1187		INK, DEVELOPING, LITHO PL	S	2	SD
9Q	6810	240-2117		SODIUM PHOSPHATE, MONOBAS	T	3	SM
9Q	6810	240-2119		SODIUM CHROMATE, ANHYDROU	H	3, 7	SM
9Q	9150	240-2235		LUBRICATING OIL, GEAR	H	2	SD
9Q	9150	240-2260		LUBRICATING OIL, MINERAL	H	2	SD
9Q	9150	240-2261		LUBRICATING OIL, MINERAL	H	2	SD
9Q	5350	240-2261		STEEL WOOL /SUBMARINE USE	H		RD
1H	6605	240-5599		AZIMUTH CIRCLE	R	6	RM
1H	6605	240-5600		BEARING CIRCLE	R	6	RM
9M	5960	240-7727		ELECT TUBE /2046	R	6	RM
1W	9130	240-8201		GASOLINE, AUTOMOTIVE	Q	1	GA
1W	9130	240-8204		GASOLINE, AUTOMOTIVE	Q	1	GA
9Q	6810	241-1095		MERCURIOUS NITRATE, MONOHY	P	4	DM
9Q	6810	241-1203		CUPRIC SULFATE, PENTAHYDR	T	3	SM
9Q	6810	241-3515		ALCOHOL, DENATURED	F	1, 4	AL
9Q	6810	241-4709		BUTYL ALCOHOL	F	2	AL
9Q	6850	242-0910		SILICONE COMPOUND	T	3	SM
9Q	8010	242-2089		THINNER, PAINT, MINERAL	S	2	SD
9Q	8030	242-3193		SEALING COMP., SYN GLASS	S	2	SD
9Q	8030	242-3194		SEALING COMP., SYN GLASS	S	2	SD
9Q	5610	242-3792		CEMENT, PORTLAND	H	3, 5	SM
9Q	6840	242-4213		INSECTICIDE, LINDANE, LIQ	S	2	SD
9Q	6840	242-4217		INSECTICIDE, LINDANE, PWD	T	3	SM
9Q	6840	242-4219		INSECTICIDE, LINDANE, PWD	T	3	SM
9Q	5350	242-4404		STEEL WOOL /SUBMARINE USE	H		RD
9Q	5350	242-4405		STEEL WOOL /SUBMARINE USE	H		RD
9Q	6810	242-4768		CHLORINATED LIME, TECHNIC	J	4, 7	CL
9Q	6810	242-4770		CALCIUM HYPOCHLORITE, TEC	J	4, 7	CL
9Q	6750	242-4785		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9Q	6750	242-4792		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9Q	6750	242-4793		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9Q	6750	242-4795		FILM, PHOTOGRAPHIC, SAFETY	H		SM

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C D G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
96	6750	242-4797		FILM, PHOTOGRAPHIC, SAFETY	M		SM
96	6750	242-5620		POLISH, FERRITYPE, PHOTOG	T	3	SM
96	6610	242-6012		LINE, HYDRATED	H	3, 5	SM
96	6610	242-6014		LINE, HYDRATED	H	3, 5	SM
96	5960	242-6051		ELECT TUBE /2J55	M		MM
96	5960	242-6055		ELECT TUBE /2J25	M		MM
96	8010	242-6115		LINSEED OIL	H	2	SD
96	8010	242-6118		LINSEED OIL	H	2	SD
96	8010	242-6315		LACQUER, LIQUID	Q	2	DM
96	8010	242-6318		LACQUER, LIQUID	Q	2	DM
96	8010	242-6319		LACQUER, LIQUID	F	2	DM
96	8010	242-6341		SILVER CYANIDE, TECHNICAL	P	4	DM
96	8030	242-6433		SEALING COMP., RESIN BASE	S	2	SD
1W	9140	242-6749		KEROSENE	G	1	SD
1W	9140	242-6751		KEROSENE	G	1	SD
96	9150	242-7602		LUBRICATING OIL, ENGINE	H	2	SD
96	9150	242-7603		LUBRICATING OIL, ENGINE	H	2	SD
96	9150	242-7605		LUBRICATING OIL, ENGINE	H	2	SD
96	6750	242-9431		TISSUE, DRY MOUNTING, PHO	H	1	SD
96	6750	242-9437		FILM LEADER, PHOTO, SAFETY	H		SM
96	6820	243-0540		DYE SOLUTION	F	2	DM
96	8030	243-0948		CALKING COMPOUND	T	3	SM
96	8030	243-0956		CALKING COMPOUND	H	2	SD
96	8010	243-0961		SEALER, SURFACE, VARNISH	S	2	SD
96	8010	243-0962		SEALER, SURFACE, VARNISH	S	2	SD
96	6850	243-1990		ANTIFREEZE	H	2, 5	SD
96	6850	243-1992		ANTIFREEZE	H	2, 5	SD
96	9150	243-3184		LUBRICATING OIL, MINERAL	H	2	SD
96	9150	243-3185		LUBRICATING OIL, MINERAL	H	2	SD
96	9150	243-3192		LUBRICATING OIL, MINERAL	H	2	SD
96	9150	243-3193		LUBRICATING OIL, MINERAL	H	2	SD
96	9150	243-3196		LUBRICATING OIL, COMPOUND	H	2	SD
96	9150	243-3197		LUBRICATING OIL, COMPOUND	H	2	SD
96	8030	243-3284		ANTISEIZE COMPOUND	H	2	SD
96	6810	243-4433		POTASSIUM IODIDE	T	3	SM
1H	6810	243-4434	X2	SILVER NITRATE, ACS	J	3, 7	DM
96	6810	243-4436		AMMONIUM HYDROXIDE	M	3, 5	SM
96	5960	243-5017		ELECT TUBE /4-65A	R	6	RM
96	5960	243-5018		ELECT TUBE /4-400A	R	6	RM
96	8010	243-8612		SURFACER, LIQUID	F	2	DM
96	8010	243-9767		LACQUER, LIQUID	F	2	DM
96	6810	244-0290		DICHLOROMETHANE	T	3	SM
96	6750	244-0976		PAPER, PHOTOGRAPHIC	H		SM
96	6750	244-0988		PAPER, PHOTOGRAPHIC	H		SM
96	6750	244-0989		PAPER, PHOTOGRAPHIC	H		SM
96	6750	244-0991		PAPER, PHOTOGRAPHIC	H		SM
96	6750	244-0992		PAPER, PHOTOGRAPHIC	H		SM
96	6750	244-0997		PAPER, PHOTOGRAPHIC	H		SM
96	6750	244-0998		PAPER, PHOTOGRAPHIC	H		SM
96	8030	244-1031		NEATS-FOOT OIL	H	2	SD
96	8030	244-1033		NEATS-FOOT OIL	H	2	SD
96	8030	244-1293		CORROSION PREVENTIVE COMP	H	2	SD
96	8030	244-1294		CORROSION PREVENTIVE COMP	H	2	SD
96	8030	244-1295		CORROSION PREVENTIVE COMP	H	2	SD
96	8030	244-1296		CORROSION PREVENTIVE COMP	S	2	SD
96	8030	244-1297		CORROSION PREVENTIVE COMP	H	2	SD
96	8030	244-1298		CORROSION PREVENTIVE COMP	S	2	SD
96	8030	244-1299		CORROSION PREVENTIVE COMP	S	2	SD
96	8030	244-1300		CORROSION PREVENTIVE COMP	H	2	SD
96	6830	244-2741		NITROGEN	M		CG
96	6750	244-4240		FILM, PHOTOGRAPHIC, SAFETY	H		SM
96	6750	244-4241		FILM, PHOTOGRAPHIC, SAFETY	H		SM
96	6750	244-4246		FILM, PHOTOGRAPHIC, SAFETY	H		SM
96	8010	244-5791		PAINT, RED LEAD BASE	S	2	SD
96	8010	244-5792		PAINT, RED LEAD BASE	S	2	SD
96	8120	244-6984		CYLINDER, COMPRESSED GAS	H		CG
1H	6810	244-7439		LIME, UNSLAKED	H	3, 5	SM
96	6810	244-7637		NAPHTHA, AROMATIC	F	2	DM
96	6810	244-7639		NAPHTHA, AROMATIC	F	2	DM
96	6750	244-7989		PAPER, PHOTOGRAPHIC	H		SM

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C D G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
96	7930	249-8036		DETERGENT, POWDER	H	3, 5	SM
96	6810	249-8038		SODIUM PHOSPHORPHATE, AN	H	3, 5	SM
96	5610	249-9129		ASPHALT, PETROLEUM	H	2, 5	SD
96	6810	249-9354		SULFURIC ACID, ELECTROLYT	C	5, 7	AC
96	9150	250-0926		PETROLAUM, TECHNICAL	H	2	SD
96	9150	250-0933		PETROLAUM, TECHNICAL	H	2	SD
96	6750	250-2617		FILM, PHOTOGRAPHIC, SAFETY	H		SM
96	7930	250-2619		BLUING, LAUNDRY	P	4	DM
96	5610	250-4676		CEMENT, PORTLAND	H	3, 5	SM
96	6750	250-6670		PAPER, PHOTOGRAPHIC	H		SM
96	6810	250-6808		ALCOHOL, DENATURED	F	1, 4	AL
96	8030	251-3980		ANTISEIZE COMP., HI-TEMP	M	2, 5	SD
96	8030	251-5049		CORROSION PREVENTIVE COMP	G	1	SD
96	8010	251-6167		PIGMENT, CHROME YELLOW	H	2	SD
96	6750	251-6185		PAPER, PHOTOGRAPHIC	H		SM
96	8010	251-6492		LACQUER, LIQUID	F	2	DM
96	8010	251-6495		LACQUER, LIQUID	F	2	DM
96	8010	251-6501		LACQUER, LIQUID	Q	2	DM
96	8010	251-6503		LACQUER, LIQUID	Q	2	DM
96	8010	251-6505		LACQUER, LIQUID	F	2	DM
96	8010	251-6980		VARNISH, OIL	S	2	SD
96	6750	251-7031		PAPER, PHOTOGRAPHIC	H		SM
96	6750	251-7032		PAPER, PHOTOGRAPHIC	H		SM
96	6810	251-8007		SULFURIC ACID, TECH	C	5, 7	AC
96	7930	252-0509		SOUP, LAUNDRY	H	3, 5	SM
96	6810	252-1345		SOAP SOLUTION	S	2	SD
96	6850	252-1346		CARBONIZING COMPOUND	T	3	SM
96	6850	252-1347		CARBONIZING COMPOUND	T	3	SM
96	6810	252-2144		XYLENE, TECHNICAL	F	2	DM
96	6840	252-3002		INSECTICIDE, ODT, POWDER	T	3	SM
96	9150	252-6173		LUBRICATING OIL, GENERAL	H	2	SD
96	9150	252-6375		BRAKE FLUID, AUTOMOTIVE	S	2	SD
96	9150	252-6380		CUTTING FLUID	H	2	SD
96	9150	252-6382		LUBRICATING OIL, WATCH	H	2	SD
96	9150	252-6383		HYDRAULIC FLUID	H	2	SD
96	7930	252-6797		DETERGENT, LAUNDRY	H	3, 5	SM
96	6750	252-6836		FILM, PHOTOGRAPHIC, SAFETY	H		SM
96	8030	252-8300		CORROSION PREV, F-P, REMV	S	2	SD
96	8030	252-8301		CORROSION PREV, F-P, REMV	S	2, 5	SD
96	9160	253-1171		BEESWAX, TECHNICAL	H	2	SD
96	6750	253-1589		FILM, PHOTOGRAPHIC, SAFETY	H		SM
96	6840	253-3892		INSECTICIDE, DOT, LIQUID	S	2	SD
96	8010	254-4218		THINNER, SYN RESIN ENAMEL	F	1	DM
1H	6605	255-0236		PELORUS	R	6	RM
1H	6605	255-0238		COMPASS, MAGNETIC	R	6	RM
96	6850	255-0429		BOILER COMPOUND	H	3, 5	SM
1H	3439	255-0431		FLUX, WELDING	T	3	SM
1H	3439	255-0432		FLUX, WELDING	T	3	SM
1H	3439	255-0433		FLUX, WELDING	T	3	SM
96	6850	255-0439		INHIBITOR, PICKLING, SOLID	H	3, 5	SM
96	6850	255-0441		INHIBITOR, PICKLING, SOLID	H	3, 5	SM
96	6850	255-0451		MAGNETIC INSPECTION POWD	T	3	SM
96	6850	255-0452		MAGNETIC INSPECTION POWD	T	3	SM
96	6850	255-0453		MAGNETIC INSPECTION POWD	T	3	SM
96	6750	255-0465		PAPER, PHOTOGRAPHIC	H		SM
96	6750	255-0467		PAPER, PHOTOGRAPHIC	H		SM
96	6810	255-0471		CALCIUM HYPOCHLORITE, TEC	J	4, 7	CL
96	6810	255-0472		CALCIUM HYPOCHLORITE, TEC	J	4, 7	CL
96	8120	255-2719		CYLINDER, COMPRESSED GAS	H		CG
96	8030	255-4445		METAL CONDITIONING COMPOU	H	2	SD
96	8030	255-4446		METAL CONDITIONING COMPOU	H	2	SD
96	8030	255-4447		METAL CONDITIONING COMPOU	H	2	SD
96	8030	255-4448		CORROSION PREVENTIVE OIL	H	2	SD
1H	3439	255-4566		FLUX, SOLDERING	T	3	SM
1H	3439	255-4567		FLUX, SOLDERING	T	3	SM
1H	3439	255-4568		FLUX, SOLDERING	T	3	SM
1H	3439	255-4569		FLUX, SOLDERING	T	3	SM
1H	3439	255-4572		FLUX, BRAZING	T	3	SM
1H	3439	255-4575		FLUX, WELDING	T	3	SM
1H	3439	255-4577		FLUX, WELDING	T	3	SM
1H	3439	255-4578		FLUX, WELDING	T	3	SM
1H	3439	255-4579		FLUX, WELDING	T	3	SM
1H	3439	255-4580		FLUX, WELDING	T	3	SM
1H	3439	255-4581		FLUX, WELDING	T	3	SM
1H	3439	255-4582		FLUX, WELDING	T	3	SM
1H	3439	255-4583		FLUX, WELDING	T	3	SM
1H	3439	255-4584		FLUX, WELDING	T	3	SM
1H	3439	255-4585		FLUX, WELDING	T	3	SM
1H	3439	255-4586		FLUX, WELDING	T	3	SM
1H	3439	255-4587		FLUX, WELDING	T	3	SM
1H	3439	255-4588		FLUX, WELDING	T	3	SM
1H	3439	255-4589		FLUX, WELDING	T	3	SM
1H	3439	255-4590		FLUX, WELDING	T	3	SM
1H	3439	255-4591		FLUX, WELDING	T	3	SM
1H	3439	255-4592		FLUX, WELDING	T	3	SM
1H	3439	255-4593		FLUX, WELDING	T	3	SM
1H	3439	255-4594		FLUX, WELDING	T	3	SM
1H	3439	255-4595		FLUX, WELDING	T	3	SM
1H	3439	255-4596		FLUX, WELDING	T	3	SM
1H	3439	255-4597		FLUX, WELDING	T	3	SM
1H	3439	255-4598		FLUX, WELDING	T	3	SM
1H	3439	255-4599		FLUX, WELDING	T	3	SM
1H	3439	255-4600		FLUX, WELDING	T	3	SM
1H	3439	255-4601		FLUX, WELDING	T	3	SM
1H	3439	255-4602		FLUX, WELDING	T	3	SM
1H	3439	255-4603		FLUX, WELDING	T	3	SM
1H	3439	255-4604		FLUX, WELDING	T	3	SM
1H	3439	255-4605		FLUX, WELDING	T	3	SM
1H	3439	255-4606		FLUX, WELDING	T	3	SM
1H	3439	255-4607		FLUX, WELDING	T	3	SM
1H	3439	255-4608		FLUX, WELDING	T	3	SM
1H	3439	255-4609		FLUX, WELDING	T	3	SM
1H	3439	255-4610		FLUX, WELDING	T	3	SM
1H	3439	255-4611		FLUX, WELDING	T	3	SM
1H	3439	255-4612		FLUX, WELDING	T	3	SM
1H	3439	255-4613		FLUX, WELDING	T	3	SM
1H	3439	255-4614		FLUX, WELDING	T	3	SM
1H	3439	255-4615		FLUX, WELDING	T	3	SM
1H	3439	255-4616		FLUX, WELDING	T	3	SM
1H	3439	255-4617		FLUX, WELDING	T	3	SM
1H	3439	255-4618		FLUX, WELDING	T	3	SM
1H	3439	255-4619		FLUX, WELDING	T	3	SM
1H	3439	255-4620		FLUX, WELDING	T	3	SM
1H	3439	255-4621		FLUX, WELDING	T	3	SM
1H	3439	255-4622		FLUX, WELDING	T	3	SM
1H	3439	255-4623		FLUX, WELDING	T	3	SM
1H	3439	255-4624		FLUX, WELDING	T	3	SM
1H	3439	255-4625		FLUX, WELDING	T	3	SM
1H	3439	255-4626		FLUX, WELDING	T	3	SM
1H	3439	255-4627		FLUX, WELDING	T	3	SM
1H	3439	255-4628		FLUX, WELDING	T	3	SM
1H	3439	255-4629		FLUX, WELDING	T	3	SM
1H	3439	255-4630		FLUX, WELDING	T	3	SM
1H	3439	255-4631		FLUX, WELDING	T	3	SM
1H	3439	255-4632		FLUX, WELDING	T	3	SM
1H	3439	255-4633		FLUX, WELDING	T	3	SM
1H	3439	255-4634		FLUX, WELDING	T	3	SM
1H	3439	255-4635		FLUX, WELDING	T	3	SM
1H	3439	255-4636		FLUX, WELDING	T	3	SM
1H	3439	255-4637		FLUX, WELDING	T	3	SM
1H	3439	255-4638		FLUX, WELDING	T	3	SM
1H	3439	255-4639		FLUX, WELDING	T	3	SM
1H	3439	255-4640		FLUX, WELDING	T	3	SM
1H	3439	255-4641		FLUX, WELDING	T	3	SM
1H	3439	255-4642		FLUX, WELDING	T	3	SM
1H	3439	255-4643		FLUX, WELDING	T	3	SM
1H	3439	255-4644		FLUX, WELDING	T	3	SM
1H	3439	255-4645		FLUX, WELDING	T	3	SM
1H	3439	255-4646		FLUX, WELDING	T	3	SM
1H	3439	255-4647		FLUX, WELDING	T	3	SM
1H	3439	255-4648		FLUX, WELDING	T	3	SM
1H	3439	255-4649		FLUX, WELDING	T	3	SM
1H	3439	255-4650		FLUX, WELDING	T	3	SM
1H	3439	255-4651		FLUX, WELDING	T	3	SM
1H	3439	255-4652		FLUX, WELDING	T	3	SM
1H	3439	255-4653		FLUX, WELDING	T	3	SM
1H	3439	255-4654		FLUX, WELDING	T	3	SM
1H	3439	255-4655		FLUX, WELDING	T	3	SM
1H	3439	255-4656		FLUX, WELDING	T	3	SM
1H	3439	255-4657		FLUX, WELDING	T	3	SM
1H	3439	255-4658		FLUX, WELDING	T	3	SM
1H	3439	255-4659		FLUX, WELDING	T	3	SM
1H	3439	255-4660		FLUX, WELDING	T	3	SM
1H	3439	255-4661		FLUX, WELDING	T	3	SM
1H	3439	255-4662		FLUX, WELDING	T	3	SM
1H	3439	255-4663		FLUX, WELDING	T	3	SM
1H	3439	255-4664		FLUX, WELDING	T	3	SM
1H	3439	255-4665		FLUX, WELDING	T	3	SM
1H	3439	255-4666		FLUX, WELDING	T	3	SM
1H	3439	255-4667		FLUX, WELDING	T	3	SM
1H	3439	255-4668		FLUX, WELDING	T	3	SM
1H	3439	255-4669		FLUX, WELDING	T	3	SM
1H	3439	255-4670		FLUX, WELDING	T	3	SM
1H	3439	255-4671		FLUX, WELDING	T	3	SM
1H	3439	255-4672		FLUX, WELDING	T	3	SM
1H	3439	255-4673		FLUX, WELDING	T	3	SM
1H	3439	255-4674		FLUX, WELDING	T	3	SM
1H	3439	255-4675		FLUX, WELDING	T	3	SM
1H	3439	255-4676		FLUX, WELDING	T	3	SM
1H	3439	255-4677		FLUX, WELDING	T	3	SM
1H	3439	255-4678		FLUX, WELDING	T	3	SM
1H	3439	255-4679		FLUX, WELDING	T	3	SM
1H	3439	255-4680		FLUX, WELDING	T	3	SM
1H	3439	255-4681		FLUX, WELDING	T	3	SM
1H	3439	255-4682		FLUX, WELDING	T	3	SM
1H	3439	255-4683		FLUX, WELDING	T	3	SM
1H	3439	255-4684		FLUX, WELDING	T	3	SM
1H	3439	255-4685		FLUX, WELDING	T	3	SM
1H	3439	255-4686		FLUX, WELDING	T	3	SM
1H	3439	255-4687		FLUX, WELDING	T	3	SM
1H	3439	255-4688		FLUX, WELDING	T	3	SM
1H	3439	255-4689		FLUX, WELDING	T	3	SM
1H	3439	255-4690		FLUX, WELDING	T	3	SM
1H	3439	255-4691		FLUX, WELDING	T	3	SM
1H	3439	255-4692		FLUX, WELDING	T	3	SM
1H	3439	255-4693		FLUX, WELDING	T	3	SM
1H	3439	255-46					

Consolidated Hazardous Item List

C D G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	L A B E L	S T M G
9G	9150	261-8327		DAMPING FLUID	H	2	SD
9G	9150	261-8328		BRAKE FLUID, AUTOMOTIVE	T	3	SM
9G	9160	261-8333		INDICATING FLUID, INSTRUM	H	2	SD
9G	9150	261-8340		HYDRAULIC FLUID	H	2	SD
9M	5960	261-8642		ELECT TUBE /4J38	M		MM
9M	5960	261-8643		ELECT TUBE /4J39	M		MM
9M	5960	261-8644		ELECT TUBE /4J40	M		MM
9M	5960	261-8645		ELECT TUBE /4J51	M		MM
9M	5960	261-8646		ELECT TUBE /4J57	M		MM
9M	5960	261-8647		ELECT TUBE /4J58	M		MM
9M	5960	261-8671		ELECT TUBE /5863	R	6	RM
9M	5960	261-8676		ELECT TUBE /5973	R	6	RM
9M	5960	261-8678		ELECT TUBE /6002	M		MM
9M	5960	261-9155		ELECT TUBE /1829	R	6	RM
9M	5960	262-0192		ELECT TUBE /1853	R	6	RM
9M	5960	262-0199		ELECT TUBE /4J59	M		MM
9M	5960	262-0245		ELECT TUBE /5J32	M		MM
1M	5960	262-0271		ELECT TUBE /6695-QK253	M		MM
9M	5960	262-0286		ELECT TUBE /5651MA	R	6	RM
9M	5960	262-0291		ELECT TUBE /6177	M		MM
9M	5960	262-0296		ELECT TUBE /12AU6	R	6	RM
9M	5960	262-1356		ELECT TUBE /1835A	R	6	RM
9M	5960	262-1693		ELECT TUBE /5925	R	6	RM
9M	5960	262-1696		ELECT TUBE /6022	R	6	RM
1H	3439	262-4174		BRAZING ALLOY	T	3	SM
1H	3439	262-4179		BRAZING ALLOY	T	3	SM
1H	3439	262-4180		BRAZING ALLOY	T	3	SM
1H	3439	262-4184		BRAZING ALLOY	T	3	SM
1H	3439	262-4185		BRAZING ALLOY	T	3	SM
1H	3439	262-4186		BRAZING ALLOY	T	3	SM
1H	3439	262-4187		BRAZING ALLOY	T	3	SM
1H	3439	262-4188		BRAZING ALLOY	T	3	SM
1H	3439	262-4189		BRAZING ALLOY	T	3	SM
1H	3439	262-4190		BRAZING ALLOY	T	3	SM
1H	3439	262-4191		BRAZING ALLOY	T	3	SM
1H	3439	262-4192		BRAZING ALLOY	T	3	SM
1H	3439	262-4193		BRAZING ALLOY	T	3	SM
1H	3439	262-4194		BRAZING ALLOY	T	3	SM
1H	3439	262-4195		BRAZING ALLOY	T	3	SM
1H	3439	262-4196		BRAZING ALLOY	T	3	SM
1H	3439	262-4197		BRAZING ALLOY	T	3	SM
1H	3439	262-4200		BRAZING ALLOY	T	3	SM
1H	3439	262-4201		BRAZING ALLOY	T	3	SM
1H	3439	262-4203		BRAZING ALLOY	T	3	SM
1H	3680	262-4254		PIPE ELIMINATOR	Z	1	DM
9Q	8030	262-7603		PIPE CEMENT	H	2, 5	SD
9Q	8030	262-7605		PIPE CEMENT	H	2, 5	SD
9Q	7510	262-8617		VARNISH, LITHOGRAPHIC	F	2	DM
9Q	7510	262-8618		VARNISH, LITHOGRAPHIC	F	2	DM
1H	3680	262-8864		FLUX, CASTING	T	3	SM
9Q	8040	262-9011		ADHESIVE /RUBBER CEMENT	Q	2	DM
9Q	8030	262-9020		SEALING COMP., SYN GLASS	S	2	SD
9Q	8040	262-9028		ADHESIVE	S	2	SD
9Q	8040	262-9031		ADHESIVE /RUBBER CEMENT	Q	2	DM
9Q	8030	262-9041		SEALING COMP., ACFT STRUC	S	2	SD
9Q	8030	262-9045		SEALING COMP., ACFT STRUC	S	2	SD
9Q	8030	262-9046		SEALING COMP., ACFT STRUC	S	2	SD
9Q	8040	262-9060		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8040	262-9068		ADHESIVE, ANIMAL GLUE	H	2	SD
9Q	8010	262-9172		FILLER, WOOD, PLASTIC	S	2	SD
9Q	8010	263-3192		ENAMEL	S	2	SD
9Q	8010	263-3196		VARNISH, OIL	S	2	SD
9Q	9150	263-3490		LUBRICATING OIL, GENERAL	H	2	SD
9G	6750	263-5182		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	6750	263-5187		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	9160	263-8757		TALLOW, INEDIBLE	H	2	SD
9G	9160	263-8759		TALLOW, INEDIBLE	H	2	SD
9Q	8030	264-2063		CORROSION PREVENTIVE COMP	H	5	SM
9G	9150	264-2918		LUBRICATING OIL, EXPOSED	H	2	SD
9Q	8040	264-3849		ADHESIVE, PASTE, ASBESTOS	T	3	SM
9Q	8040	264-3850		ADHESIVE, PASTE, ASBESTOS	T	3	SM
9Q	8040	264-3860		GASKET SHELLAC COMPOUND	F	2	DM
9Q	8030	264-3886		SEALING COMP., DK COVERIN	S	2	SD
9Q	8030	264-3888		SEALING COMP., BOILER	S	2	SD
9G	6810	264-3936		SODIUM CARBONATE, ANHYDRO	H	3, 5	SM
9G	6810	264-3937		OXALIC ACID, DIHYDRATE	H	3, 5	SM
9G	6810	264-3939		CHROMIUM TRIOXIDE, TECHN	J	5, 7	DM
9G	6810	264-3941		LUBRICATING OIL, ENGINE	H	2	SD
9G	9150	264-3942		LUBRICATING OIL, ENGINE	H	2	SD
9G	9150	264-3943		LUBRICATING OIL, ENGINE	H	2	SD
9G	9150	264-3944		LUBRICATING OIL, ENGINE	H	2	SD
9G	9150	264-3945		LUBRICATING OIL, ENGINE	H	2	SD
9G	9150	264-3946		LUBRICATING OIL, ENGINE	H	2	SD
1H	9130	264-4539		GASOLINE, AUTOMOTIVE	Q	2	GA
9G	9350	264-5351		CASTABLE MIX REFRACTORY	T	3	SM
9G	6850	264-5771		CALIBRATING FLUID, AIRCRA	S	2	SD
9G	6750	264-5855		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	6750	264-5856		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	6750	264-5866		SODIUM CARBONATE, MONOHYD	H	3, 5	SM
9G	6750	264-5867		SODIUM CARBONATE, MONOHYD	H	3, 5	SM
9G	6750	264-5869		SODIUM THIOCYANATE, PHOTO	T	3	SM
9G	6750	264-5871		SODIUM ACETATE, ANHYDROUS	H	3, 5	SM
9G	6810	264-5896		CHARCOAL, ACTIVATED	Z	1	DM
9G	6810	264-5906		ETHYL ALCOHOL, ABSOLUTE	F	1	AL
1H	9130	264-6215		GASOLINE, AUTOMOTIVE	Q	2	GA
1H	9130	264-6216		GASOLINE, AUTOMOTIVE	Q	2	GA
1H	9130	264-6217		GASOLINE, AUTOMOTIVE	Q	2	GA
9G	6810	264-6507		ETHYL ALCOHOL	F	1	AL
9G	6810	264-6517		CHROMIUM TRIOXIDE, TECHN	J	5, 7	DM
9G	6810	264-6525		POTASSIUM DICHROMATE	H	3, 7	SM
9G	6810	264-6575		CHARCOAL, ACTIVATED	Z	1	DM
9G	6810	264-6609		CHLOROFORM, ACS	T	3	SM
9G	6810	264-6620		POTASSIUM PERMANGANATE	J	5, 7	DM
9G	6810	264-6630		SODIUM PHOSPHATE	H	3, 5	SM
9G	6840	264-6692		INSECTICIDE, DOT, POWDER	T	3	SM
9G	6810	264-6714		SODIUM CHROMATE, ANHYDRO	H	3, 7	SM
9G	6810	264-6715		MOLYBDENUM DISULFIDE TECH	T	3	SM
9G	6810	264-6717		POTASSIUM DICHROMATE, TEC	H	3, 7	SM
9G	6810	264-6722		PHOSPHORIC ACID, DRYING	H	3, 5	SM
9G	6810	264-6723		SULFURIC ACID, ELECTROLYT	C	5, 7	AC
1H	6830	264-6748	X3	HYDROGEN, TECHNICAL	B	1	CG
9G	6830	264-6751		ACETYLENE	B	2	CG
9Q	6830	264-6755		ACETYLENE	B	2	CG
9G	6850	264-6759		ACETYLENE PURIFIER CPD	H	3, 5	SM
9G	6810	264-6955		ACETONE	Q	2	DM
9G	6810	264-9020		SODIUM SULFITE, ANHYDROUS	T	3	SM
9G	6810	264-9031		POLYVINYL ALCOHOL	F	1	AL
9G	6850	264-9037		DRY CLEANING SOLVENT	S	2, 5	SD
9G	6850	264-9038		DRY CLEANING SOLVENT	S	2, 5	SD
9G	6840	264-9043		INSECTICIDE, DIELDRIN, LIQ	S	2	SD
9G	6810	264-9047		CHLOROBENZENE, TECHNICAL	S	2	SD
9G	6810	264-9049		CHLOROBENZENE, TECHNICAL	S	2	SD
9G	6810	264-9055		SODIUM BORATE, DECAHYDRAT	T	3	SM
9G	6810	264-9056		SODIUM BORATE, DECAHYDRAT	T	3	SM
9G	6850	264-9066		CLEANING CPD, SOLVENT	H	2	SD
9G	6830	264-9071		DICHLORODIFLUOROMETHANE	M		CG
9G	6810	265-0664		NAPHTHA, ALIPHATIC	F	2	DM
9G	6810	265-0664		LUBRICATING OIL, REFRIGER	H	2	SD
9G	9150	265-7301		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	6750	265-7680		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	9150	265-9412		HYDRAULIC FLUID	H	2	SD
9G	9150	265-9417		LUBRICATING OIL, GEAR	H	2	SD
9G	9150	265-9437		LUBRICATING OIL, ENGINE	H	2	SD
9Q	8040	266-0815		ADHESIVE, LIQUID, EPOXY	F	2	DM
9Q	8040	266-0817		ADHESIVE, MUCILAGE	T	3	SM
9Q	8040	266-0820		ADHESIVE, PASTE, OFFICE	T	3	SM
9Q	8040	266-0824		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8040	266-0846		ADHESIVE, MUCILAGE	T	3	SM
9Q	8040	266-0853		ADHESIVE /RUBBER CEMENT	F	2	DM

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C D G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	L A B E L	S T M G
9Q	8040	266-0855		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8040	266-0856		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	7930	266-7131		POLISH, METAL	F	2	DM
9Q	7930	266-7135		POLISH, METAL	H	3	SM
9Q	7930	266-7136		POLISH, METAL	H	3	SM
9Q	7930	266-7137		POLISH, METAL	F	2	DM
9Q	8040	266-7422		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8040	266-7423		ADHESIVE, PASTE, OFFICE	T	3	SM
9Q	8040	266-7425		ADHESIVE, PASTE, ASPHALT	H	2, 5	SD
9Q	8040	266-7427		ADHESIVE /RUBBER CEMENT	F	2	DM
1H	6135	266-9762		BATTERY, DRY, MERCURY	H		RD
9Q	7930	267-1224		POLISH, METAL	F	2	DM
1H	9630	267-3231		FERROSILICOM ALLOYING AD	T	3	SM
1H	9620	267-4150		SILICA, POLYMERIZED	T	3	SM
1H	9630	267-4159		FERROSILICOM ALLOYING AD	T	3	SM
1H	9630	267-4160		FERROSILICOM ALLOYING AD	T	3	SM
1H	9630	267-4162		FERROSILICOM ALLOYING AD	T	3	SM
9Q	7930	267-4932		DISHWASHING CPD, MACHINE	H	3, 5	SM
9Q	7930	267-5588		WAX, AIRCRAFT	F	2	DM
1H	6135	267-9430		BATTERY, DRY, MERCURY	H		RD
1H	6135	267-9431		BATTERY, DRY, MERCURY	H		RD
9Q	5999	268-2781		MAGNET, PERMANENT	M		RM
9Q	8010	268-3215		REMOVER, PAINT	H	3, 5	SM
9G	8120	268-3360		CYLINDER, COMPRESSED GAS	H	3, 5	SM
9G	6810	269-1035		LIME, UNSLAKED	H	3, 5	SM
1H	9630	269-1674		FUSIBLE ALLOY	T	3	RD
1H	6135	269-5843		BATTERY, DRY, MERCURY	H		RD
9G	9150	269-8246		DAMPING FLUID	H	2	SD
9G	9150	269-8255		GREASE, AIRCRAFT	H	2	SD
9G	9150	269-8374		GREASE, AIRCRAFT	H	2	SD
9G	6850	269-8388		CALIBRATING FLUID /HEPTAN	F	1	DM
9G	6750	269-9803		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	9110	270-0043		CHARCOAL, WOOD, LUMP	Z	1	DM
9G	9150	270-0047		CASTOR OIL, TECHNICAL	H	2	SD
9G	9150	270-0063		LUBRICATING OIL, WATCH	H	2	SD
9G	9150	270-0067		LUBRICATING OIL, GEAR	H	2	SD
9G	6810	270-3219		CUPRIC ACETATE, MONOHYDRATE	J	3	SM
9G	6810	270-3254		SODIUM NITRITE, REAGENT	J	3, 7	DM
9G	6810	270-3262		MAGNESIUM PERCHLORATE	J	7	DM
9G	4210	270-4512		EXTINGUISHER, FIRE	M		CG
9G	6850	270-5551		CORROSION REMOVING COMP	H	2, 5	SD
1H	6810	270-5553		SODIUM THIOSULFATE, SOLUT	T	3	SM
9G	6840	270-6200		INSECT REPELLENT, CLOTH	H	3	SM
9G	6810	270-6207		MONOMETHANOL AMINE, TECHNI	H	2, 5	SD
9G	6850	270-6226		CLEANING SOLUTION, LITHOG	H	2, 5	SD
9Q	8040	270-8136		ADHESIVE, LIQUID, EPOXY	H	2, 5	SD
9Q	8040	270-8137		ADHESIVE, LIQUID, EPOXY	H	2, 5	SD
9Q	8040	270-8150		ADHESIVE /LIQUID CEMENT	F	2	DM
9G	6840	270-8172		DISINFECTANT	T	3	SM
9Q	6810	270-8177		SODIUM HYDROXIDE	C	3, 5	DM
9G	6810	270-8184		STANNIC OXIDE, REAGENT	T	3	SM
9G	6830	270-8216		ACETYLENE	H	2	CG
9G	6850	270-8258		CLEANING SOLUTION, WATCH	F	1	DM
9G	6840	270-8262		INSECTICIDE, CHLORDANE	S	2	SD
9G	6810	270-8289		TOLUIDINE DITHYDROCHLORIDE	T	3	SM
9G	6850	270-9971		RINSING SOLUTION, WATCH	S	2	SD
1H	6810	270-9978		NITRIC ACID, REAGENT	C	5, 7	AC
9G	6810	270-9982		TETRACHLOROETHYLENE, TECH	T	3	SM
9G	6810	270-9983		COPPER NAPHTHENATE, TECH	T	3	SM
9G	6810	270-9984		SODIUM BISULFATE, ANHYDR	H	3, 5	SM
9G	6810	270-9988		TALC, TECHNICAL	T	3	SM
1H	6135	271-0407		BATTERY, DRY, MERCURY	H		RD
9G	9150	271-8427		LUBRICATING OIL, GENERAL	H	2	SD
9G	9150	271-8843		LUBRICATING OIL, COMPOUND	H	2	SD
9Q	5640	272-2995		CEMENT, INSULATION	S	2	SD
9G	9150	272-7652		GREASE, GRAPHITE	H	2	SD
9Q	8030	272-8530		CORROSION PREVENTIVE COMP	H	5	SM
9G	6850	272-8531		CORROSION PREVENTIVE COMP	H	2	SD
9G	6850	272-8532		CORROSION PREVENTIVE COMP	H	2	SD
9H	5960	272-8545		ELECT TUBE /5707WA	R	6	RM
9H	5960	272-8546		ELECT TUBE /5829WA	R	6	RM
9G	9160	272-8667		INDICATING FLUID, INSTRUM	H	2	SD
9H	5960	272-9197		ELECT TUBE /6162	R	6	RM
9H	5960	272-9199		ELECT TUBE /6213	R	6	RM
9H	5960	272-9201		ELECT TUBE /6260WX3346	R	6	RM
9Q	7510	272-9800		DUPLICATING FLUID /INK	F	2, 4	DM
9Q	7510	272-9802		DUPLICATING FLUID /INK	F	2, 4	DM
1H	9130	273-2375		GASOLINE, AVIATION	Q	1	GA
9G	9150	273-2376		CUTTING COMPOUND, PASTE	H	2	SD
1H	9140	273-2378		DIESEL FUEL	G	1	SD
9G	9150	273-2388		LUBRICATING OIL, AIRCRAFT	H	2	SD
9G	9150	273-2389		LUBRICATING OIL, GENERAL	H	2	SD
9G	9150	273-2397		LUBRICATING OIL, GENERAL	H	2	SD
9G	9150	273-2406		GREASE, LABORATORY APPARA	H	2	SD
1H	3439	273-3729		BRAZING ALLOY	T	3	SM
9G	6750	273-8484		SODIUM THIOSULFATE, PENTA	T	3	SM
9G	9390	273-8613		ASBESTOS FIBER	T	3	SM
9G	9160	273-8634		INDICATING FLUID, INSTRUM	H	2	SD
9G	9160	273-8635		INDICATING FLUID, INSTRUM	H	2	SD
9G	9150	273-8663		LUBRICATING OIL, VACUUM	H	2	SD
9Q	8040	273-8697		ADHESIVE /RUBBER CEMENT	Q	2	DM
9Q	8040	273-8700		ADHESIVE, BOOKBINDING	T	3	SM
9Q	8040	273-8702		ADHESIVE, LIQUID, EPOXY	H	2, 5	SD
9Q	8040	273-8703		ADHESIVE, PACKAGING	T	3	SM
9Q	8040	273-8704		ADHESIVE, PACKAGING	T	3	SM
9Q	8040	273-8705		ADHESIVE, PASTE, ASPHALT	H	2, 5	SD
9Q	8040	273-8707		ADHESIVE, FIBERGLASS	S	2	SD
9Q	8040	273-8708		ADHESIVE, FIBERGLASS	G	1	SD
9Q	8040	273-8709		ADHESIVE, FIBERGLASS	G	1	SD
9Q	8040	273-8710		ADHESIVE, FIBERGLASS	G	1	SD
9Q	8040	273-8711		ADHESIVE, FIBERGLASS	G	1	SD
9Q	8040	273-8713		ADHESIVE, PASTE, LINOLEUM	T	3	SM
9Q	8040	273-8714		ADHESIVE, PASTE, LINOLEUM	T	3	SM
9Q	8040	273-8716		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8040	273-8717		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8040	273-8720		ADHESIVE, POWDER, EPOXY	H	2, 5	SD
9Q	9150	273-8807		LUBRICATING OIL, AIRCRAFT	H	2	SD
9G	9150	273-8810		LUBRICATING OIL, AIRCRAFT	H	2	SD
9G	9350	274-3762		COATING CPD, REFRACTORY	T	3	SM
9G	9350	274-3763		COATING CPD, REFRACTORY	T	3	SM
1H	6135	274-4035		BATTERY, DRY, MERCURY	H		RD
9G	6850	274-4169		CORROSION PREV. ACFT ENG	H	2	SD
9G	6750	274-5169		AMMONIUM OICHROMATE, PHOT	Z	2	DM
9G	6810	274-5198		TANNIC ACID, TECHNICAL	H	3, 5	SM
9G	6840	274-5415		INSECTICIDE, DDT, POWDER	T	3	SM
9G	6810	274-5419		ZINC OXIDE, TECHNICAL	T	3	SM
9G	6850	274-5421		DRY CLEANING SOLVENT	S	2, 5	SD
9G	7930	274-6201		POLISH, PLASTIC	S	2	SD
9Q	7930	274-6253		WAX, FLOOR, WATER EMULSI	H	2	SD
9G	6750	274-6725		AMMONIUM THIOSULFATE, PHO	S	2	SD
9G	6750	274-6726		SODIUM BISULFATE, PHOTOGR	S	2	SD
9G	6750	274-6729		POTASSIUM FERROCYANIDE	T	3	SM
9Q	8030	275-1176		PITCH, PINE TAR	H	2, 5	SD
9G	6810	275-1215		ACETIC ACID, GLACIAL	S	2, 5	SD
9G	6810	275-6010		METHANOL, TECHNICAL	F	1, 4	AL
9Q	8030	275-8093		PLASTIC COATING SOLUTION	F	2	DM
9Q	8030	275-8094		PLASTIC COATING SOLUTION	F	2	DM
9Q	8030	275-8097		PUTTY	H	2	SD
9Q	8030	275-8117		SEALING COMP., ACFT STRUC	S	2	SD
9Q	8030	275-8118		ANTISEIZE COMPOUND	H	2	SD
9Q	8030	275-8121		COATING CPD, BITUM, SOLV	S	2, 5	SD
9Q	8030	275-8122		COATING CPD, BITUM, SOLV	S	2, 5	SD
9G	6850	276-7342		DANC SOLUTION UNIT	H	4, 5	SM
1H	3680	276-9940		DEGASSER, ALUMINUM	T	3	SM
9G	6810	281-1864		ACETONE	Q	2	DM
9Q	8030	281-1983		CARWING COMPOUND	T	3	SM
9G	6850	281-1985		DRY CLEANING SOLVENT	S	2, 5	SD

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C D G	FSC	FIIN	N M C	NOMENCLATURE	H Z R D	L A B E L	S T M G
9G	6850	281-1906		DRY CLEANING SOLVENT	S	2, 5	SD
9G	6810	281-2001		ETHYLENE GLYCOL MONOBUTYL	S	2	SD
9G	6810	281-2014		CITRIC ACID, MONOHYDRATE	H	5	SM
9G	6810	281-2029		POTASSIUM HYDROXIDE SOLUT	C	3, 5	DM
9G	6850	281-2031		CORROSION PREV, ACFT ENG	H	2	SD
9G	6810	281-2033		AMMONIUM CHLORIDE, TECHN	H	3, 5	SM
9G	6810	281-2035		CUPRIC SULFATE, PENTAHYDR	I	3	SM
9G	6810	281-2039		SODIUM CYANIDE, ACS	P	4	DM
9G	6810	281-2045		CALCIUM CHLORIDE, DIHYDRA	H	3, 5	SM
9G	8010	281-2071		STAIN	S	2	SD

9Q	8010	281-2072		STAIN	S	2	SD
9Q	8010	281-2075		STAIN	S	2	SD
9Q	8010	281-2076		STAIN	S	2	SD
9G	6810	281-2192		TRIETHANOLAMINE, TECHNICA	H	2, 5	SD
9Q	8030	281-2338		CORROSION PREV, F-P, REMV	H	2, 5	SD
9Q	8030	281-2347		PRESERVATIVE COATING	S	2	SD
9G	6810	281-2685		BUTYL ALCOHOL	F	2	AL
9G	6810	281-2686		SODIUM DICHROMATE, DIHYDR	H	3, 7	SM
9G	6810	281-2688		POTASSIUM CHROMATE	H	3, 7	SM
9Q	8030	281-2714		PRESERVATIVE COATING	S	2	SD

9Q	8030	281-2717		WOOD PRESERVATIVE, PENTAC	S	2	SD
9Q	8030	281-2718		WOOD PRESERVATIVE, PENTAC	S	2	SD
9Q	8030	281-2719		PRESERVATIVE COATING	S	2	SD
9Q	8030	281-2721		PRESERVATIVE COATING	S	2	SD
9Q	8040	281-2723		ADHESIVE, LTHR BELT CEM	S	2	SD
9Q	8030	281-2724		WOOD PRESERVATIVE, COPPER	S	2	SD
9G	6810	281-2761		METHYL ISOBUTYL KETONE	F	2	DM
9G	6810	281-2762		METHYL ETHYL KETONE	F	2	DM
9G	6810	281-2763		METHYL ETHYL KETONE	F	2	DM
9G	6810	281-2764		BENZENE	Q	1, 4	RD

9G	6810	281-2765		PYRIDINE	F	2	DM
9G	6810	281-2785		METHYL ETHYL KETONE	F	2	DM
9G	6850	281-2791		LITHOGRAPHIC SOLVENT	S	2	SD
9Q	8010	281-2809		PRIMER COATING	S	2	SD
9G	6850	281-3036		TRICHLOROFLUOROMETHANE	H	3, 5	SM
9G	6850	281-3042		CARBON REMOVING COMPOUND	H	3, 5	SM
9Q	7930	281-3267		WAX, AUTOMOBILE	F	2	DM
9G	6850	281-3460		LACQUER, LIQUID, LITHO	F	2	DM
9G	6840	281-3462		INSECTICIDE, DDT, LIQUID	S	2	SD
9G	6810	281-3577		SILVER CHLORIDE, TECHNICA	T	3	SM

9Q	8030	281-3817		SEALING COMP., OIL-WTR ST	T	3	SM
9Q	8030	281-3818		SEALING COMP., OIL STOP	T	3	SM
9Q	8010	281-4105		PRUSSIAN BLUE PASTE, BEAR	F	2	DM
9G	6810	281-4161		MAGNESIUM CHLORIDE	T	3	SM
1H	6810	281-4163		MERCURIC NITRATE SOLUTION	H	3, 7	SM
9G	6850	281-4244		IMPREGNITE	H	2, 5	SD
9G	6810	281-4257		TRICHLOROBENZENE, TECHN	S	2	SD
9G	6820	281-4274		DYE, PASTE FORM	T	3	SM
9G	6810	281-5272		BENZENE	Q	1, 4	RD
9G	9150	281-6191		HYDRAULIC FLUID	H	2	SD

9Q	8040	281-6199		ADHESIVE / RUBBER CEMENT	F	2	DM
9G	6850	281-6926		SHARK REPELLANT COMPOUND	T	3	SM
9G	6810	281-6928		BUTYL ALCOHOL	F	2	AL
9G	6850	281-6937		CARBON REMOVING COMPOUND	H	3, 5	SM
9G	6810	281-6939		COAL TAR, TECHNICAL	F	2	DM
9G	6850	281-6942		INHIBITOR, CRSN, PWDR	H	3, 5	SM
9Q	8010	281-7399		PRIMER COATING	T	2	SD
9G	6810	281-7450		MERCURY, ACS	T	3	SM
9G	6810	281-7452		MERCURY, ACS	T	3	SM
9G	6810	281-7453		MERCURY, ACS	T	3	SM

9G	6850	281-7454		CLEANING CPD, SOLVENT	H	2, 5	SD
9G	6850	281-7463		CORROSION PREV, SOLUB OIL	H	2	SD
9G	6850	281-7469		LITHOGRAPHIC PLATE SENSIT	H	3, 5	SM
9G	6850	281-7474		PLATING SOLUTION ADDITIVE	T	3	SM
9G	6810	281-7478		TRICRESYL PHOSPHATE	H	2	SD
9G	6850	281-7808		INHIBITOR, CRSN, LIQ	H	2, 5	SD
9Q	5610	281-7810		SURFACE DRESSING	S	2	SD
9G	6850	281-8796		PINE TAR, TECHNICAL	H	2	SD
2R	6850	281-8802	G5	SHARK REPELLANT COMPOUND	T	3	SM
9G	6810	281-8804		CADMIUM OXIDE, TECHNICAL	P	4	DM

C D G	FSC	FIIN	N M C	NOMENCLATURE	H Z R D	L A B E L	S T M G
1N	6850	281-8811	GX	CLEANING CPD, SOLVENT	H	2, 5	SD
9G	6810	281-9827		POTASSIUM HYDROXIDE, ACS	C	3, 5	DM
9Q	7930	282-0685		STAIN REMOVER, TABLETARE	H	3, 5	SM
9G	6850	282-2885		INSPECTION PENETRANT	S	2	SD
9G	6850	282-2887		INSPECTION PENETRANT	S	2	SD
9G	6850	282-2888		INSPECTION PENETRANT	S	2	SD
9G	6750	282-2898		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	6750	282-2903		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	6750	282-2921		BENZOTRIAZOLE, PHOTOGRAPH	S	2	SD
9G	9390	282-4161		DIATOMACEOUS EARTH	I	3	SM

9Q	8030	282-5423		COATING CPD, IMI BOILERS	T	3	SM
9Q	8030	282-5424		COATING CPD, INT BOILERS	T	3	SM
9Q	8030	282-5885		SEALING COMP., BATTERY	H	2, 5	DM
9G	6880	282-6165		SPEEDOMETER	R	6	RM
9G	6840	282-6770		CLEANING CPD, ALUM SURF	F	2, 5	DM
9G	9150	282-7407		GRAPHITE, COLLOIDAL	S	2	SD
9G	8120	282-8073		CYLINDER, COMPRESSED GAS	H		CG
9Q	8010	282-9414		PRIMER COATING	S	2	SD
9G	6850	282-9698		LITHOGRAPHIC PLATE-FOUNTA	H	5	SM
9Q	7930	282-9699		DETERGENT, LIQUID	H	2, 5	SD

9Q	7930	282-9700		DETERGENT, LIQUID	H	2, 5	SD
9Q	7930	282-9701		DETERGENT, LIQUID	H	2, 5	SD
9G	6810	282-9703		HYDROGEN PEROXIDE	J	5, 7	DM
9G	6810	282-9707		POTASSIUM CARBONATE	H	3, 5	SM
9G	6810	282-9709		SULFUR, TECHNICAL	Z	2	DM
2R	6830	282-9720	GX	CARBON DIOXIDE	M		CG
9Q	6830	282-9724		ETHYLENE OXIDE-CARBON DIO	W	3	CG
9G	6750	283-0485		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9Q	8010	283-0507		REMOVER, PAINT	H	3, 5	SM
1N	6135	284-1406		BATTERY, DRY, MERCURY	H		RD

1N	5960	284-6000		ELECT TUBE /QK447	M		RM
9N	5960	284-7166		ELECT TUBE /5783WA	R	6	RM
9N	5960	284-7229		ELECT TUBE /WL759	R	6	RM
9N	5960	284-7916		ELECT TUBE /QK412	M		RM
9G	5970	285-0269		INSULATING VARNISH	F	2	DM
9G	5970	285-0271		INSULATING VARNISH	F	2	DM
1W	9130	285-1294		TURBINE FUEL, AVIATION	G	1	SD
9Q	5610	285-1455		DECK COVERING	T	3	SM
9Q	5610	285-1457		DECK COVERING	T	3	SM
9Q	5610	285-1458		DECK COVERING	T	3	SM

9Q	5610	285-1459		DECK COVERING	T	3	SM
9Q	5610	285-1460		DECK COVERING	T	3	SM
9Q	8030	285-1568		RUBBER SHFT COVER/RUB.CEM	F	2	DM
9Q	8030	285-1569		RUBBER SHFT COVER/RUB.CEM	F	2	DM
9Q	8030	285-1570		CORROSION PREVENTIVE COMP	H	2	SD
9Q	8040	285-1571		ADHESIVE, LIQUID, EPOXY	H	2, 5	SD
9Q	8040	285-1572		ADHESIVE / RUBBER CEMENT	F	2	DM
9Q	7510	285-1745		TYPE CLEANER	T	3	SM
9G	9160	285-2039		WAX, PARAFFIN, TECHNICAL	H	2	SD
9G	9160	285-2044		WAX, PARAFFIN, TECHNICAL	H	2	SD

9G	9160	285-2045		WAX, PARAFFIN, TECHNICAL	H	2	SD
9G	9160	285-2047		WAX, PARAFFIN, TECHNICAL	H	2	SD
9G	9160	285-2048		WAX, PARAFFIN, TECHNICAL	H	2	SD
9Q	8010	285-3544		ENAMEL	S	2	SD
9Q	8030	285-3708		RUBBER SHFT COVER/RUB.CEM	F	2	DM
9G	6840	285-4307		INSECTICIDE, DDT, LIQUID	T	3	SM
9G	6850	285-4314		CLEANING CPD, PLATERS EL	H	3, 5	SM
9G	6810	285-4318		TRICHLOROETHYLENE, TECHN	H	2	SD
9Q	8120	285-4718		CYLINDER, COMPRESSED GAS	H		CG
9G	8120	285-4722		CYLINDER, COMPRESSED GAS	H		CG

9G	8120	285-4723		CYLINDER, COMPRESSED GAS	H		CG
9Q	8010	285-4863		ENAMEL	S	2	SD
9Q	8010	285-4868		ENAMEL	S	2	SD
9Q	8010	285-4869		ENAMEL	S	2	SD
9Q	8010	285-4870		ENAMEL	S	2	SD
9Q	8010	285-4871		ENAMEL	S	2	SD
9Q	8010	285-4872		ENAMEL	S	2	SD
9Q	8010	285-4873		ENAMEL	S	2	SD
9Q	8010	285-4894		ENAMEL	S	2	SD
9Q	8010	285-4896		ENAMEL	S	2	SD

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C D G	FSC	FIIN	N M C	NOMENCLATURE	H Z R D	L A B E L	S T M G
9Q	8010	285-4897		ENAMEL	S	2	SD
9Q	8010	285-4898		ENAMEL	S	2	SD
9Q	8010	285-4899		ENAMEL	S	2	SD
9Q	8010	285-4902		ENAMEL	S	2	SD
9Q	8010	285-4903		ENAMEL	S	2	SD
9Q	8010	285-4904		ENAMEL	S	2	SD
9Q	8010	285-4905		ENAMEL	S	2	SD
9Q	8010	285-4907		ENAMEL	S	2	SD
9Q	8010	285-4908		ENAMEL	S	2	SD
9Q	8010	285-4914		PAINT, STENCIL	F	2	DM

9Q	8010	285-4916		PAINT, STENCIL	F	2	DM
9Q	8010	285-4933		PAINT, STENCIL	F	2	DM
9Q	8010	285-4934		PAINT, STENCIL	F	2	DM
9Q	8030	285-6543		PRESERVATIVE COATING	S	2	SD
9Q	8010	285-7014		ENAMEL	S	2	SD
9G	6840	285-7091		RODENTICIDE, ZINC PHOSPH	P	4	DM
9G	6750	285-7799		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	6750	285-7867		FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G	6850	285-8011		DRY CLEANING SOLVENT	S	2, 5	SD
9G	6850	285-8012		DRY CLEANING SOLVENT	S	2, 5	SD

9Q	8010	285-8293		ENAMEL	S	2	SD
9Q	8010	285-8294		ENAMEL	S	2	SD
9Q	8010	285-8296		ENAMEL	S	2	SD
9Q	8010	285-8297		ENAMEL	S	2	SD
9G	6850	285-9432		WETTING AGENT	T	3	SM
9Z	5330	285-9632		GASKET FORMING COMPOUND	S	2	SD
9G	6810	286-0446		CREDSOTE, TECHNICAL	H	2	SD
9G	6810	286-0458		TOLUENE-METHYL ISOBUTYL	F	2	DM
2Z	6665	286-0995		RADIAC SET	R	6	RM
2Z	6665	286-1003		RADIAC SET	R	6	RM

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C O G	FSC	FIIN	N C	NOMENCLATURE	H Z R D	LABEL	S T W G
90	8030	290-4382		MILDEW RESISTANT COMPOUND	S	2	SD
90	8030	290-4586		SEALING COMP., FUEL TANK	S	2	SD
1H	9390	290-5087		OIL SLICK REMOVER, SAND	T	3	SM
90	9390	290-5089		DIATOMACEOUS EARTH	T	3	SM
90	8030	290-5140		COATING CPD /COATING SOL	F	2, 5	DM
90	8030	290-5141		COATING CPD /COATING SOL	F	2, 5	DM
90	6750	290-5258		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	8030	290-5547		RUBBER SHFT COVER/RUB.CEM	F	2	DM
90	6810	290-5574		SODIUM BICARBONATE, TECH	T	3	SM
90	8010	290-6158		LACQUER, LIQUID	F	2	DM
90	8010	290-6159		LACQUER, LIQUID	F	2	DM
90	6810	290-6621		STANNOUS FLUOBORATE SOLUI	P	4	OR
1R	6850	290-6623	GX	CLEANING CPD, SOLVENT	H	2, 5	SD
90	6850	290-6624		CHROMIUM PLATING COMPOUND	T	3	SM
90	6850	290-6625		CORROSION REMOVING COMP	H	2, 5	SD
90	8010	290-6643		PAINT, OIL	S	2	SD
90	8010	290-6644		PAINT, OIL	S	2	SD
90	8010	290-6645		ENAMEL	S	2	SD
90	8010	290-6646		ENAMEL	S	2	SD
90	8010	290-6651		PAINT, ANTIFOULING, LIQ	F	2	DM
90	8010	290-6665		GOLD SIZE	S	2	SD
90	8010	290-6983		LACQUER, LIQUID, AEROSOL	F	2	DM
90	8010	290-6984		LACQUER, LIQUID, AEROSOL	F	2	DM
90	6810	290-7104		METHYL ETHYL KETONE	F	2	DM
90	8040	290-7113		ADHESIVE /RUBBER CEMENT	F	2	DM
90	6850	290-8101		CARBON DIOXIDE ABSORBENT	H	5	SM
90	8010	290-8698		PAINT, ANTIFOULING, LIQ	F	2	DM
90	8030	291-0268		LEATHER REFINISHING COMPO	S	2	SD
90	8010	291-0599		PAINT, OIL	S	2	SD
90	8010	291-0601		PAINT, OIL	S	2	SD
90	6810	291-0701		FERRIC CHLORIDE SOLUTION	T	3	SM
90	8010	291-0889		ENAMEL	S	2	SD
90	8030	291-0966		RUBBER SHFT COVER/RUB.CEM	F	2	DM
90	8030	291-0968		RUBBER SHFT COVER/RUB.CEM	F	2	DM
90	8010	291-1068		PAINT, RUBBER	F	2	DM
90	8010	291-1069		PAINT, RUBBER	F	2	DM
9Z	5330	291-1787		GASKET FORMING COMPOUND	S	2	SD
90	6750	291-2634		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	6750	291-3768		PAPER, PHOTOGRAPHIC	H	2	SM
90	6830	291-5007		ETHYLENE OXIDE	Q	2, 5	DM
90	6830	291-5008		OXYGEN	M	7	CG
90	8010	291-5041		PAINT, OIL	S	2	SD
90	8010	291-5042		PAINT, OIL	S	2	SD
90	6750	291-5859		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	6750	291-5865		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
2H	6645	291-6873		CHROMOMETER	R	6	RM
90	8030	291-8380		SEALING COMP., FUEL TANK	F	2	DM
90	8040	291-8381		ADHESIVE /RUBBER CEMENT	F	2	DM
90	6810	291-8392		FORMALDEHYDE SOLUTION, AC	S	2, 5	SD
90	6850	291-8396		CLEANING CPD, SOLVENT	H	2, 5	SD
90	8040	291-8625		ADHESIVE /LIQUID CEMENT	F	2	DM
90	8030	291-9349		PROPELLER SHAFT CAULKING	S	2	SD
90	9150	292-0097		LUBRICATING OIL, GEAR	M	2	SD
90	6830	292-0142		CARBON DIOXIDE	M	CG	
90	6830	292-0147		DICHLORODIFLUOROMETHANE	M	CG	
90	6830	292-0732		NITROGEN	M	CG	
90	8030	292-1102		ANTISEIZE COMPOUND	H	2	SD
90	8010	292-1127		PRIMER COATING /PAINT LIQ	F	2	DM
90	8010	292-1812		ENAMEL	S	2	SD
90	8010	292-1813		ENAMEL	S	2	SD
90	8030	292-2313		LEATHER DRESSING	F	2	DM
90	6810	292-9625		TRICHLOROETHANE	H	2	SD
90	8030	292-9634		PLASTIC COATING COMPOUND	T	3	SM
90	9150	292-9656		GREASE, AIRCRAFT	H	2	SD
90	9150	292-9657		LUBRICATING OIL, REFRIGER	H	2	SD
90	6750	292-9666		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	9150	292-9689		LUBRICATING OIL, WEAPONS	H	2	SD
90	6850	292-9700		CLEANING CPD, SOLVENT	C	2, 5	DM
90	6850	292-9701		CLEANING CPD, SOLVENT	C	2, 5	DM
90	6750	292-9752		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	5610	292-9818		FLIGHT DECK COMPOUND	H	2, 5	SD
1H	6135	295-2613		BATTERY, DRY, MERCURY	H	RD	
1H	6135	295-2614		BATTERY, DRY, MERCURY	H	RD	
1H	5960	295-3589		ELECT TUBE /MCT14	R	6	RM
90	5970	295-7658		INSULATING COMPOUND	H	3, 5	SM
90	5970	295-8357		INSULATING COMPOUND	H	3, 5	SM
90	5970	295-9298		INSULATING COMPOUND	H	3, 5	SM
90	5960	295-9561		ELECT TUBE /1B54	R	6	RM
90	5960	296-0518		ELECT TUBE /2J21A	R	6	RM
9Z	8010	296-1198		VARNISH, OIL, ELEC EQUIP	F	2	DM
90	5960	296-5541		ELECT TUBE /2J42M	R	6	RM
90	5960	296-5932		ELECT TUBE /6378	R	6	RM
90	5960	296-9997		ELECT TUBE /576A	R	6	RM
90	8030	297-0189		PLASTIC COATING COMPOUND	T	3	SM
90	8010	297-0546		ENAMEL	S	2	SD
90	8010	297-0547		ENAMEL	S	2	SD
90	8010	297-0580		ENAMEL	S	2	SD
90	8010	297-0584		ENAMEL	S	2	SD
90	8010	297-0590		ENAMEL	S	2	SD
90	8010	297-0591		ENAMEL	S	2	SD
90	8010	297-0593		PRIMER /PAINT LIQ, AEROSO	Q	2	DM
90	8030	297-0600		CAULKING COMPOUND	T	3	SM
90	8010	297-0800		ENAMEL	S	2	SD
90	8010	297-0801		ENAMEL	S	2	SD
90	8010	297-0802		ENAMEL	S	2	SD
90	8010	297-0809		ENAMEL	S	2	SD
90	8010	297-0810		ENAMEL	S	2	SD
90	8010	297-0811		ENAMEL	S	2	SD
90	6750	297-0991		DEVELOPER, PHOTO, POWDER	H	3, 5	SM
90	6750	297-0992		DEVELOPER, PHOTO, POWDER	H	3, 5	SM
90	6750	297-1622		SODIUM SULFATE, AMHYODOUS	H	3, 5	SM
90	6750	297-1661		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	6750	297-1666		PAPER, PHOTOGRAPHIC	H	2	SM
90	8010	297-2005		ENAMEL	S	2	SD
90	8010	297-2012		ENAMEL, HEAT RESISTING	S	2	SD
90	8010	297-2091		ENAMEL	S	2	SD
90	8010	297-2093		ENAMEL	S	2	SD
90	8010	297-2095		ENAMEL	S	2	SD
90	8010	297-2096		ENAMEL	S	2	SD
90	8010	297-2100		ENAMEL	S	2	SD
90	8010	297-2101		PAINT, STENCIL	F	2	DM
90	8010	297-2111		ENAMEL	S	2	SD
90	8010	297-2112		ENAMEL	S	2	SD
90	8010	297-2113		ENAMEL	S	2	SD
90	8010	297-2114		ENAMEL	S	2	SD
90	8010	297-2116		ENAMEL	S	2	SD
90	8010	297-2117		ENAMEL	S	2	SD
90	8010	297-2118		ENAMEL	S	2	SD
90	8010	297-2119		ENAMEL	S	2	SD
90	8010	297-2120		ENAMEL	S	2	SD
90	8010	297-2122		ENAMEL	S	2	SD
90	6850	297-6653		DECONTAMINATING AGENT	H	5, 7	SM
90	8030	297-6677		SEALING COMP., ELEC CONN	F	2	DM
90	8030	297-9686		PLASTIC COATING COMPOUND	S	2	SD
90	6750	298-2213		PAPER, PHOTOGRAPHIC	H	2	SM
90	8010	298-2280		PRIMER COATING	S	2	SD
90	8010	298-2287		ENAMEL	S	2	SD
90	8010	298-2292		ENAMEL	S	2	SD
90	8010	298-2296		ENAMEL	S	2	SD
9Z	8010	298-2299		ENAMEL	S	2	SD
90	8030	298-3728		RESIN COATING	S	2	SD
90	8010	298-3868		ENAMEL	S	2	SD
90	6750	298-4254		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	6750	298-6158		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	6750	298-9417		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	8010	299-0214		VARNISH, ASPHALT	S	2	SD
90	6810	299-1436		OLEIC ACID, TECHNICAL	H	2, 5	SD
1H	6135	299-6918		BATTERY, DRY, MERCURY	H	RD	
1R	2925	302-9945	KN	SPARK GAP	R	6	RM
8N	6930	310-0700		ALTIMETER ASSEMBLY	R	6	RM

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C O G	FSC	FIIN	M N C	NOMENCLATURE	H Z R D	LABEL	S T W G
9H	5999	310-8693		MAGNET, PERMANENT	M	MM	
9C	6110	310-8695		MAGNET, PERMANENT	M	MM	
1H	5999	310-8699		MAGNET, PERMANENT	M	MM	
1H	6135	311-9384		BATTERY, DRY, MERCURY	H	RD	
9H	5999	312-2838		MAGNET, PERMANENT	M	MM	
9H	5999	313-3341		MAGNET, PERMANENT	M	MM	
9G	9160	316-5163		INDICATING FLUID, INSTRUM	T	3	SM
9G	9160	316-5249		INDICATING FLUID, INSTRUM	T	3	SM
9G	9160	316-5255		INDICATING FLUID, INSTRUM	T	3	SM
9G	6810	316-5580		PYROGALLOL	T	3	SM
9Q	8040	319-0100		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8040	319-1878		ADHESIVE /LIQUID CEMENT	F	1	DM
1H	5820	319-4414		GLYPHTAL	S	2	SD
9Q	8030	322-6928		SEALING COMP., ACFT STRUC	S	2	SD
1R	2925	323-6647	KN	SPARK GAP	R	6	RM
1R	8120	324-1704	GX	OXYGEN, AVIATORS BREATHIN	M	7	CG
1H	5999	325-8507		MAGNET, PERMANENT	M	MM	
9H	5999	325-8508		MAGNET, PERMANENT	M	MM	
9H	5999	325-8519		MAGNET, PERMANENT	M	MM	
1H	5999	330-4871		MAGNET, PERMANENT	M	MM	
9Q	8010	331-0068		OPAQUE, LIQUID	S	2	SD
1H	5999	331-4209		MAGNET, PERMANENT	M	MM	
9H	5999	331-4402		MAGNET, PERMANENT	M	MM	
9G	6850	333-3609		CLEANING CPD, CONTACT	H	2, 5	SD
9G	6850	333-3610		MAGNETIC CLUTCH COMPOUND	S	2	SD
1H	5970	333-3906		INSULATING COMPOUND	H	3, 5	SM
1H	5999	335-1847		MAGNET, PERMANENT	M	MM	
1H	5999	335-1650		MAGNET, PERMANENT	M	MM	
9G	9150	335-3387		LUBRICATING OIL, INSTRUME	T	3	SM
9G	9160	343-2025		INDICATING FLUID, INSTRUM	T	3	SM
9G	6750	348-8975		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
9G	6810	349-7198		TRICRESYL PHOSPHATE	H	2	SD
2Z	5820	352-0111		RADIO SET	R	6	RM
2Z	6665	355-5321		RADIO SET	R	6	RM
9G	6810	355-6305		CUPROUS CHLORIDE	T	3	SM
9C	2910	355-6377		CARTRIDGE /ETHYL ETHER	F	1	DM
9H	5960	355-7254		ELECT TUBE /2J66	M	MM	
9G	9150	368-4023		GREASE, GRAPHITE	H	2	SD
9Q	8030	369-1451		CEMENT, LIQUID	F	2	DM
1H	9150	369-2420		GREASE, LABORATORY STOPCO	H	2	SD
1H	3426	372-0827		FLUX, GALVANIZING	H	2	SD
9H	5999	373-2027		MAGNET, PERMANENT	M	MM	
9Q	8040	379-3716		THINNER, ADHESIVE	F	1	DM
1A	1015	379-5764		RING, INDEX	R	6	RM
1A	1265	382-2588		SIGHT ASSEMBLY	R	6	RM
1A	1265	382-2589		SIGHT ASSEMBLY	R	6	RM
1A	1265	382-2666		CAPSULE ASSEMBLY	R	6	RM
1A	1265	382-2979		SIGHT ASSEMBLY	R	6	RM
1A	1265	382-2980		POINTER ASSEMBLY	R	6	RM
1A	1265	382-2988		CAPSULE ASSEMBLY	R	6	RM
2A	1015	384-1715		FUSE SETTER	R	6	RM
9H	5999	384-6235		MAGNET, PERMANENT	M	MM	
9H	5960	390-5220		ELECT TUBE /403A	M	6	MM
9H	5960	390-5221		ELECT TUBE /422A	M	6	MM
9H	5960	390-5250		ELECT TUBE /679092	R	6	MM
9G	9150	390-5690		LUBRICATING OIL, MOLYBDEN	H	2	SD
2R	6850	390-7953	G5	CARBON REMOVING COMPOUND	H	3, 5	SM
9Q	8040	390-7960		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8040	390-7963		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8040	390-7964		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8030	390-7971		SEALING COMP., ASB-RUB	H	3, 5	SM
2R	5999	390-9728		MAGNET	M	MM	
9C	2805	391-4396		VALVE, SODIUM FILLED	H	1, 5	SD
9C	2805	391-4397		VALVE, SODIUM FILLED	H	1, 5	SD
9G	9160	391-5730		INDICATING FLUID, INSTRUM	T	2	SD
1H	2815	391-7043		VALVE, SODIUM FILLED	H	1, 5	SD
9G	9110	391-7813		FUEL, JELLIED ALCOHOL	F	1	DM
1H	9160	393-4593		FLUOROUBE	H	2	SD
9G	6750	408-5976		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
9Q	8030	419-1878		INDICATOR	R	6	RM
8H	6930	443-8964		INDICATOR	R	6	RM
9Q	8040	444-8752		ADHESIVE /LIQUID CEMENT	F	2	DM
1H	6135	445-2787		BATTERY, DRY, MERCURY	H	2	RD
2R	2925	445-8985	NH	IGNITION EXCITER	R	6	RM
9H	5960	447-0306		ELECT TUBE /QK733	M	MM	
9H	5960	447-0307		ELECT TUBE /QK731	M	MM	
9H	5960	447-0308		ELECT TUBE /QK729	M	MM	
9Q	8030	447-8328		COMPOUND	I	3	SM
1H	6135	448-5642		BATTERY, DRY, MERCURY	H	2	RD
2Z	6665	448-7200		RADIAC	R	6	RM
2Z	6665	474-6186		RADIAC SEI	R	6	RM
1H	6665	475-2305		SOURCE SET	R	6	RM
2H	6685	494-1407		TEST SET, COMPA	P	4	DM
2R	6850	497-4679	G5	CLEANING CPD, H-P CLEANER	H	3, 5	SM
9G	8120	497-4692		CYLINDER, COMPRESSED GAS	H	1	CG
9Q	8030	497-4709		SEALING COMP., FUEL TANK	S	2	SD
8H	6930	497-8140		INDICATOR	R	6	RM
1H	6930	497-8142		INDICATOR	R	6	RM
1H	6930	497-8143		INDICATOR	R	6	RM
1H	6135	500-1173		BATTERY, DRY, MERCURY	H	2	RD
9H	5960	501-1066		ELECT TUBE /6560	R	6	MM
1R	2925	501-1311	FN	SPARK GAP	R	6	RM
9H	5999	502-1148		MAGNET, PERMANENT	M	MM	
9H	5999	502-1882		MAGNET, PERMANENT	M	MM	
2Z	5820	503-1242		RECEIVER, RADIO	R	6	RM
2G	5960	503-4478		ELECT TUBE /L3113A	M	6	MM
9H	5960	503-4880		ELECT TUBE /Q42WA	R	6	MM
9H	5999	503-5077		MAGNET, PERMANENT	M	MM	
1R	2925	504-9992	OQ	SPARK GAP	R	6	RM
1H	5805	505-2417		NUMBER PLATE TELEPHONE DI	R	6	RM
9H	5960	505-9194		ELECT TUBE /6402-QK437	M	6	MM
9Q	8010	506-1979		PAINT, SCRN PROCESS	F	2	DM
9Q	8010	506-1980		PAINT, SCRN PROCESS	F	2	DM
9Q	8010	506-1981		PAINT, SCRN PROCESS	F	2	DM
9Q	8010	506-1982		PAINT, SCRN PROCESS	F	2	DM
1H	6810	506-3061	X2	CHARCOAL, ACTIVATED	Z	1	DM
1H	6605	507-1634		CLOCK	R	6	RM
9H	5960	509-3174		ELECT TUBE /5654	R	6	MM
9H	5999	511-3464		MAGNET	M	MM	
1H	6930	512-2131		INDICATOR	R	6	RM
8H	6930	512-2147		INDICATOR	R	6	RM
2A	1015	512-3230		FUSE SETTER	R	6	RM
9H	5999	512-6398		MAGNET, PERMANENT	M	MM	
9G	9150	513-0561		HYDRAULIC FLUID	H	2	SD
9G	6840	514-0444		HERBICIDE, MONUON	T	3	SM
9G	6750	514-1413		TRIOXYMETHYLENE, PHOTOGRA	S	2	SD
9Q	8030	514-1843		CORROSION PREVENTIVE COMP	H	2	SD
9Q	8010	514-1861		PRIMER /PAINT LIQ, AEROSO	F	2	DM
9G	6750	514-1869		PAPER, PHOTOGRAPHIC	H	2	SM
9Q	8030	514-1879		SEALING COMP., FUEL TANK	F	2	DM
9Q	8040	514-1880		ADHESIVE /RUBBER CEMENT	F	2	DM
9G	6810	514-2262		POTASSIUM CHROMATE	H	3, 7	SM
9G	6750	514-2377		SODIUM METABORATE, OCTAH	T	3	SM
9G	6750	514-2383		SULFURIC ACID, PHOTOGRAPH	C	5, 7	AC
9Q	8040	515-0339		ADHESIVE /RUBBER CEMENT	F	2	DM
9G	6750	515-0454		FORMALDEHYDE SOLUTION, PH	S	2, 5	SD
9G	6750	515-0456		POTASSIUM PERMANGANATE	J	5, 7	DM
9Q	8010	515-0559		LACQUER, LIQUID	F	2	DM
9Q	8010	515-0800		ENAMEL	S	2	SM

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C O G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T M G
9Q 8010 515-0809				ENAMEL	S	2	SD
9Q 8010 515-1567				LACQUER, LIQUID	F	2	DM
9Q 8010 515-1568				LACQUER, LIQUID	F	2	DM
9Q 8040 515-1727				ADHESIVE /RUBBER CEMENT	F	2	DM
9Q 8040 515-1731				ADHESIVE /RUBBER CEMENT	F	2	DM
9Q 8010 515-2208				PRIMER COATING /PAINT LIQ	F	2	DM
9Q 8010 515-2211				PRIMER COATING /PAINT LIQ	F	2	DM
9Q 8010 515-2223				LACQUER, LIQUID	F	2	DM
9Q 8030 515-2230				SEALING COMP., FIREWALL	H	2, 5	SM
9Q 8040 515-2246				ADHESIVE /RUBBER CEMENT	F	2	DM
9Q 8040 515-2250				ADHESIVE /RUBBER CEMENT	F	2	DM
9Q 8030 515-2251				ANTISEIZE COMPOUND	H	2	SD
9Q 8010 515-2253				DOPE /LACQUER BASE LIQUID	F	2	DM
9Q 8010 515-2254				DOPE /LACQUER BASE LIQUID	F	2	DM
9Q 8010 515-2255				DOPE /LACQUER BASE LIQUID	F	2	DM
9Q 8010 515-2256				DOPE /LACQUER BASE LIQUID	F	2	DM
9Q 8010 515-2258				REMOVER, PAINT	H	3, 5	SM
9Q 8010 515-2487				LACQUER, LIQUID, AEROSOL	F	2	DM
9Q 8030 515-2488				COATING SOLUTION	F	2	DM
9Q 8010 515-2502				ENAMEL	S	2	SD
2R 6850 515-2852	G5			CLEANING CPD, SOLVENT	H	2, 5	SD
1H 5930 519-9857				SWITCH	R	6	RM
1N 5960 520-3113				ELECT TUBE /QK547	M		MM
9Q 8040 522-4309				ADHESIVE /LIQUID CEMENT	F	2	DM
9Q 8040 522-4312				ADHESIVE /RUBBER CEMENT	F	2	DM
9Q 8030 523-2915				CEMENT, SEALING/LIQ CEMEN	F	1	DM
9Q 8030 526-0928				SEALING COMP., ACFT STRUC	S	2	SD
9Q 8030 526-1059				RESIN COATING	S	2	SD
9Q 8030 526-1453				SEALING COMP., ACFT STRUC	S	2	SD
9Q 8010 526-1454				FILLER, ENGRAVING, STICK	H	3, 5	SM
9Q 8010 526-1455				FILLER, ENGRAVING, STICK	H	3, 5	SM
9Q 8010 526-1478				LACQUER, LIQUID	F	2	DM
9Q 8030 526-1604				CORROSION PREVENTIVE COMP	H	2	SD
9Q 8030 526-1605				CORROSION PREVENTIVE COMP	S	2	SD
9Q 8010 526-1609				ENAMEL	S	2	SD
9Q 8010 526-1610				ENAMEL	S	2	SD
9Q 8010 526-1612				ENAMEL	S	2	SD
1R 6850 526-1679	GX			CLEANING CPD, SOLVENT	H	2, 5	SD
9Q 8010 526-1915				COATING CPD /PAINT LIQ	F	1	DM
9Q 6810 526-1919				POTASSIUM HYDROXIDE	C	3, 5	DM
9Q 8010 526-2013				ENAMEL	S	2	SD
9Q 8010 526-2519				ENAMEL	S	2	SD
9Q 8030 526-2522				ANTISEIZE COMPOUND	H	2	SD
9Q 8010 526-2523				PRIMER COATING /PAINT LIQ	F	2	DM
9Q 8030 526-2719				SEALING COMP., WATER BASE	H	3, 5	SM
9Q 8010 526-3155				LACQUER, LIQUID	F	2	DM
9Q 8010 526-3296				LACQUER, LIQUID	F	2	DM
9Q 9150 526-3434				GREASE, GENERAL PURPOSE	H	2	SD
9Q 8030 526-3814				SEALING COMP., FUEL TANK	S	2	SD
9Q 9160 526-4159				WAX, GASKET SEALING	H	2	SD
9Q 9150 526-4205				GREASE, BALL AND ROLLER	H	2	SD
9Q 8010 526-9682				PAINT, TEMPORARY	F	2	DM
9Q 8030 527-1268				SEALING COMP., RUB BASE	S	2, 5	SD
9Q 7510 527-1458				TYPE CLEANER	T	3	SM
9Q 8010 527-1507				LACQUER, LIQUID	F	2	DM
9Q 8010 527-1508				LACQUER, LIQUID	F	2	DM
9Q 7530 527-1509				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2045				ENAMEL	S	2	SD
9Q 8010 527-2050				ENAMEL	S	2	SD
9Q 8010 527-2403				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2417				PAINT, OIL	S	2	SD
9Q 6810 527-2476				AMMONIUM HYDROXIDE	H	3, 5	SM
9Q 8010 527-2478				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2483				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2484				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2485				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2493				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2495				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2496				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2497				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2499				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2500				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2502				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2504				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2506				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2507				LACQUER, LIQUID	F	2	DM
9Q 8030 527-2510				COATING KIT /PAINT LIQ	F	2, 5	DM
9Q 8010 527-2518				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2624				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2875				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2884				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2888				LACQUER, LIQUID	F	2	DM
9Q 8010 527-2896				THINNER, DOPE AND LACQUER	F	1	DM
9Q 8010 527-2897				THINNER, DOPE AND LACQUER	F	1	DM
9Q 8010 527-3192				PAINT, OIL	S	2	SD
9Q 8010 527-3195				PAINT, OIL	S	2	SD
9Q 8010 527-3198				ENAMEL	S	2	SD
9Q 8010 527-3200				ENAMEL	S	2	SD
9Q 8010 527-3201				ENAMEL	S	2	SD
9Q 8010 527-3202				ENAMEL	S	2	SD
2R 4210 528-2409	GX			EXTINGUISHER, FIRE	M		CG
2R 4210 528-2410	GX			EXTINGUISHER, FIRE	M		CG
9Q 4210 529-5127				EXTINGUISHER, FIRE	M		CG
1H 6620 530-0353				GAGE, PRESSURE	R	6	RM
1H 6620 530-0354				GAGE, PRESSURE	R	6	RM
1H 6620 530-0355				GAGE, PRESSURE	R	6	RM
1H 6605 530-0453				INDICATOR	R	6	RM
9Q 6680 530-0557				TACHOMETER	R	6	RM
9Q 8040 530-4702				LACQUER, LIQUID	F	2	DM
9Q 8040 530-4820				ADHESIVE /LIQUID CEMENT	F	2	DM
9Q 8030 530-5234				ANTISEIZE COMPOUND	H	2	SD
9Q 8030 530-5247				SEALING COMP.	S	2	SD
9Q 8010 530-5326				LACQUER, LIQUID	F	2	DM
9Q 8010 530-5563				ENAMEL	S	2	SD
9Q 8010 530-5566				ENAMEL	S	2	SD
9Q 8010 530-6383				LACQUER, LIQUID	F	2	DM
9Q 8010 530-6385				LACQUER, LIQUID	F	2	DM
9Q 8010 530-6387				LACQUER, LIQUID	F	2	DM
9Q 9150 530-6813				GREASE, WIRE ROPE-EXPOSED	H	2	SD
9Q 9150 530-6814				GREASE, WIRE ROPE-EXPOSED	H	2	SD
9Q 6850 530-7001				CORROSION REMOVING COMP	H	2, 5	SD
9Q 6840 530-7109				DISINFECTANT, GERMICIDAL	T	3	SM
9Q 9150 530-7293				LUBRICATING OIL, EXPOSED	H	2	SD
9Q 9150 530-7369				GREASE, AUTOMOTIVE AND AR	H	2	SD
9Q 9150 530-7371				LUBRICATING OIL, EXPOSED	H	2	SD
9Q 9150 531-6968				DAMPING FLUID	H	2	SD
9Q 9150 531-6976				LUBRICATING OIL, GEAR	H	2	SD
9Q 9150 531-7854				GREASE, ORDNANCE, EXTREME	H	2	SD
9Q 8010 531-8557				PRIMER COATING	S	2	SD
9Q 8030 531-9326				SEALING COMP., FUEL TANK	S	2	SD
9Q 8030 531-9327				PLASTIC COATING SOLUTION	F	2	DM
9Q 7930 531-9715				DETERGENT, LIQUID	H	2, 5	SD
9Q 7930 531-9716				DETERGENT, LIQUID	H	2, 5	SD
9Q 8030 532-7262				SEALING COMP., FUEL TANK	S	2	SD
9Q 8030 532-7269				COATING SOLUTION	F	2	DM
9Q 8040 532-7270				ADHESIVE /LIQUID CEMENT	F	2	DM
9Q 8030 532-9229				INDICATOR	R	6	RM
9Q 8040 533-8158				ADHESIVE, GASKET SHELLAC	F	2	DM
9Q 6930 533-9900				COMPASS ASSEMBLY	R	6	RM
9Q 8120 534-0023				CYLINDER, COMPRESSED GAS	H		CG
9Q 8010 534-0740				INDICATOR	R	6	RM
1A 1015 534-4847				POINTER, DIAL	R	6	RM
9Q 6930 535-9813				INDICATOR	R	6	RM
9Q 6930 535-9815				INDICATOR	R	6	RM
9Q 6930 536-5753				ALTIMETER	R	6	RM
9Q 6930 536-5777				INDICATOR	R	6	RM
9Q 6930 536-5779				GAGE	R	6	RM
9Q 6930 536-5780				COMPASS	R	6	RM
9Q 6930 536-5782				ALTIMETER	R	6	RM
9Q 4210 540-0536				EXTINGUISHER, FIRE	M		CG

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C O G	F S C	F I I N	M C	N O M E N C L A T U R E	H Z R D	L A B E L	S T M G
9C 4210	540-0950	EXTINGUISHER, FIRE	M				CG
9Q 5610	540-4846	ASPHALT, PETROLEUM	H	2, 5			SD
9Q 8010	540-5523	COATING CPD /COATING SOL	F	2			DM
9Q 5610	541-6719	FLIGHT DECK COMPOUND	H	2, 5			SD
9Q 9150	542-1430	LUBRICATING OIL, GENERAL	H	2			SD
9Q 5610	542-3173	DECK COVERING	T	3			SM
9C 4730	542-3359	REPAIR KIT	S	2			SD
9C 4730	542-3362	REPAIR KIT	S	2			SD
9Q 5610	542-4322	FLIGHT DECK COMPOUND	H	2, 5			SD
9N 5960	543-0143	ELECT TUBE /6640BL60	R	6			RM
9N 5960	543-1272	ELECT TUBE /6700	M				MM
2Z 6665	543-1428	RADIAC SET	R	6			RM
2Z 6665	543-1435	RADIAC SET	R	6			RM
2Z 6665	543-1443	RADIAC SET	R	6			RM
2F 5840	543-1587	MODIFICATION KIT	R	6			RM
9Q 8010	543-2085	LACQUER, LIQUID	F	2			DM
9Q 8010	543-2129	LACQUER, LIQUID	F	2			DM
9Q 6750	543-2442	FILM, PHOTOGRAPHIC, SAFETY	M				SM
9Q 6750	543-2460	FILM, PHOTOGRAPHIC, SAFETY	M				SM
9Q 6810	543-4012	HYDROFLUORIC ACID	C	3, 5			AC
9Q 8040	543-4067	ADHESIVE, LIQUID, EPOXY	H	2, 5			SD
9Q 6750	543-4149	PAPER, PHOTOGRAPHIC	H				SM
9Q 8030	543-4384	SEALING COMP., GSKT-THD	T	3			SM
9Q 6830	543-6623	MONOBROMOTRIFLUOROMETHANE	M	3			CG
9Q 6830	543-6693	CARBON DIOXIDE	M				CG
9Q 6810	543-6709	ISOBUTENE POLYMER, TECHN	S	2, 5			SD
9Q 9150	543-6933	HYDRAULIC FLUID	H	2			SD
9Q 6850	543-7050	PHOSPHATE COATING	T	3			SM
9Q 8040	543-7170	ADHESIVE /RUBBER CEMENT	F	2			DM
9Q 9150	543-7219	DAMPING FLUID	H	2			SD
9Q 9150	543-7220	LUBRICATING OIL, MOLYBDEN	H	2			SD
9Q 6750	543-7331	FILM, PHOTOGRAPHIC, SAFETY	H				SM
9Q 6810	543-7415	ALCOHOL, DENATURED	F	1, 4			AL
9Q 8010	543-7632	PAINT, ANTIFULFING, SOLID	Z	2			DM
9Q 9150	543-7709	DAMPING FLUID	H	2			SD
9Q 6750	543-7785	POTASSIUM DICHROMATE	H	3, 7			SM
9Q 6850	543-7801	CARBON REMOVING COMPOUND	H	2			SD
9Q 6840	543-7825	INSECTICIDE, CHLORDANE	T	3			SM
9Q 8010	543-7826	PAINT, OIL	S	2			SD
9Q 8010	543-7827	PAINT, OIL	S	2			SD
9Q 8010	543-7828	PAINT, OIL	S	2			SD
9Q 6850	543-7829	CORROSION REMOVING COMP.	H	2, 5			SD
9Q 8010	543-7839	LACQUER, LIQUID	F	2			DM
9Q 6810	543-7915	ISOPROPYL ALCOHOL	F	2			AL
9N 5999	543-9358	MAGNET, PERMANENT	M				MM
9Q 8030	546-5420	UNDERCOAT, SOLVENT BARRI	S	2			SD
9Q 8040	547-0950	CEMENT, RUBBER	F	1			DM
2H 6605	547-2719	GAGE, DEPTH	R	6			RM
2H 6605	547-2729	GAGE, DEPTH	R	6			RM
1N 6135	548-2765	BATTERY, DRY, MERCURY	H				RD
9Q 5970	548-7070	INSULATING VARNISH	P	2			DM
9Q 5970	548-7211	INSULATING VARNISH	F	2			DM
9Q 5970	548-9520	INSULATING VARNISH	F	2			DM
9N 5960	549-0045	ELECT TUBE /5864	R	6			RM
9Q 6850	550-5565	CORROSION REMOVING COMP	H	2, 5			SD
9Q 8030	550-5906	PRESERVATIVE COATING	S	2			SD
9Q 8030	550-6498	TAPE, PRESSURE SENSITIVE	T	3			SM
9Q 9150	550-7000	DAMPING FLUID	H	2			SD
9Q 6850	550-7453	CARBON REMOVING COMPOUND	H	3, 5			SM
9Q 8030	550-8017	PRESERVATIVE COATING	S	2			SD
9Q 8010	550-8305	PRIMER COATING	S	2			SD
9Q 8030	550-8628	CALKING COMPOUND	T	3			SM
9Q 8030	550-8652	CALKING COMPOUND	H	2			SD
9Q 8040	550-8835	ADHESIVE /LIQUID CEMENT	Q	2			DM
9Q 8040	550-8836	ADHESIVE /LIQUID CEMENT	F	1			DM
9Q 8040	550-8837	ADHESIVE /LIQUID CEMENT	F	1			DM
9Z 8010	550-9962	PAINT, TEMPORARY	F	2			DM
9Q 8010	550-9964	PAINT, TEMPORARY	F	2			DM
9Z 8010	550-9965	PAINT, TEMPORARY	F	2			DM
9Q 8010	551-0128	PIGMENT, IRON BLUE	H	2			SD
9Q 6810	551-1487	TRICHLOROETHANE	H	2			SD
9Q 6850	551-3694	CLEANING CPD, SOLVENT	H	2, 5			SD
9Q 6810	551-9231	SULFURIC ACID, ELECTROLYT	C	5, 7			AC
9Q 8030	551-7860	SEALING COMP., WAX BASE	H	2			SD
9Q 8010	551-7932	LACQUER, LIQUID	F	2			DM
9Q 8010	551-7933	LACQUER, LIQUID	F	2			DM
9Q 8010	551-7934	LACQUER, LIQUID	F	2			DM
9Q 8010	551-7936	LACQUER, LIQUID	F	2			DM
9Q 6850	551-9577	CORROSION REMOVING COMP	H	2, 5			SD
9N 5960	552-1759	ELECT TUBE /8L735	R	6			RM
9N 5999	552-4557	MAGNET, PERMANENT	M				MM
9N 5999	552-6693	MAGNET, PERMANENT	M				MM
9N 5960	552-8277	ELECT TUBE /4035A	R	6			RM
9N 5960	553-3770	ELECT TUBE /6140	R	6			RM
1N 5840	553-4291	SPARK GAP	R	6			RM
1N 6135	553-6169	BATTERY, DRY, MERCURY	H				RD
1N 6135	553-6170	BATTERY, DRY, MERCURY	H				RD
9N 5960	553-6523	ELECT TUBE /QK422	M				MM
9N 5960	553-7091	ELECT TUBE /6542	R	6			RM
9C 4210	555-8837	EXTINGUISHER, FIRE	M				CG
1N 6135	556-8318	BATTERY, DRY, MERCURY	H				RD
9N 5960	557-6401	ELECT TUBE /928012-4	R	6			RM
2Z 6665	558-0246	RADIAC SET	R	6			RM
9Q 9150	558-0813	LUBRICATING OIL, MOLYBDEN	H	2			SD
9Q 6850	558-1248	ANTI-ICING FLUID	T	3			SM
9Q 8010	558-4096	LACQUER, LIQUID	F	2			DM
9Q 8030	558-6383	ANTISEIZE COMPOUND	H	2			SD
9Q 8010	558-7026	THINNER, PAINT, MINERAL	S	2			SD
9Q 8010	558-7027	THINNER, SYN RESIN ENAMEL	S	2			SD
9Q 8040	559-0867	ADHESIVE, FIBERGLASS	S	2			SD
1R 6850	559-2835	GX CLEANING CPD, SOLVENT	H	2, 5			SD
1R 6850	559-2836	GX CLEANING CPD, SOLVENT	H	2, 5			SD
1R 6850	559-2838	GX CLEANING CPD, SOLVENT	H	2, 5			SD
9Q 8010	559-2993	PAINT, OIL	S	2			SD
9Q 9150	559-3071	GREASE, AIRCRAFT ORDNANCE	H	2			SD
9Q 8030	559-3152	SEALING COMP., ACFT STRUC	S	2			SD
1H 6810	559-3261	LITHIUM HYDROXIDE	H	3, 5			SM
1H 6810	559-3267	ION EXCHANGE COMPOUND	H	3, 5			SM
8A 8010	559-7294	ENAMEL	S	2			SD
9Q 7930	559-9481	CLEANING CPD, TOILET BOWL	H	4, 5			SM
9Q 8010	560-6198	PAINT, SCRUB PROCESS	F	2			DM
9Q 8010	561-0708	SHELLAC STICK	Z	2			DM
9Q 8030	562-4461	SEALING COMP., RUB BASE	S	2			SD
9Q 8040	562-7944	ADHESIVE /LIQUID CEMENT	F	2			DM
9N 5999	567-8741	MAGNET, PERMANENT	M				MM
9Q 8040	568-2603	ADHESIVE /RUBBER CEMENT	F	2			DM
9N 5999	569-3526	MAGNET, PERMANENT	M				MM
8N 6930	571-7233	INDICATE ASSEMBLY	R	6			RM
8N 6930	571-7289	INDICATE ASSEMBLY	R	6			RM
8N 6930	571-7895	GAGE ASSEMBLY	R	6			RM
9Q 8040	573-1502	ADHESIVE /LIQUID CEMENT	F	2			DM
8N 6930	573-4380	SIMULATOR ASSEMBLY	R	6			RM
8N 6930	573-7816	INDICATOR	R	6			RM
8N 6930	574-2913	INDICATOR	R	6			RM
9C 2910	575-6364	CARTRIDGE /ETHYL ETHER	F	1			DM
1R 5306	576-0143	LC PRIMER, ADHESIVE /LIQUID	S	2			SD
9Q 6750	576-0892	CHEMICAL KIT, PHOTOGRAPHI	H	5			SM
9Q 8010	576-1663	PAINT, TEMPORARY	F	2			DM
9Q 8040	576-1781	ADHESIVE /LIQUID CEMENT	F	2			DM
9Q 8040	576-2014	ADHESIVE /LIQUID CEMENT	F	2			DM
9Q 8010	576-2819	PAINT, OIL	S	2			SD
9Q 8010	576-5696	TURPENTINE	S	2			SD
9Q 8030	576-8371	PLUMBING FIXTURE SETTING	T	3			SM
9Q 8040	576-8837	ADHESIVE, LIQUID, EPOXY	H	2, 5			SD
9Q 8030	576-8864	SEALING COMP., FUEL TANK	S	2			SD
9N 5960	577-3205	ELECT TUBE /6322	R	6			RM
9N 5999	577-3690	MAGNET, PERMANENT	M				MM
9Q 8010	577-4127	LACQUER, LIQUID	F	2			DM
9Q 8010	577-4128	ENAMEL	S	2			SD
9Q 8010	577-4129	ENAMEL	S	2			SD

Consolidated Hazardous Item List

C D E	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9Q 8010 577-4130				ENAMEL	S	2	SD
9Q 8010 577-4131				ENAMEL	S	2	SD
9Q 6840 577-4204				HERBICIDE, DALAPON 500	M	3, 5	SM
9Q 8010 577-4225				ENAMEL	S	2	SD
9Q 6830 577-4220				OXYGEN	M	7	CG
9Q 9150 577-4241				LUBRICATING OIL, GENERAL	M	2	SD
9Q 8010 577-4380				PAINT, OIL	S	2	SD
9Q 8010 577-4381				ENAMEL	F	2	DM
9Q 8120 577-4506				CYLINDER, COMPRESSED GAS	M	CG	
9Q 6830 577-4509				OXYGEN-NITROGEN	M	CG	
9Q 6830 577-4511				OXYGEN-NITROGEN	M	CG	
9Q 8010 577-4522				PAINT, OIL	S	2	SD
9Q 8010 577-4523				PAINT, OIL	S	2	SD
9Q 8010 577-4524				LACQUER, LIQUID	F	2	DM
9Q 8010 577-4602				COATING CPD /PAINT LIQ	F	1	DM
9Q 8040 577-4610				ADHESIVE /LIQUID CEMENT	F	2	DM
9Q 8010 577-4612				COATING CPD /PAINT LIQ	F	1	DM
9Q 8010 577-4734				ENAMEL	S	2	SD
9Q 8010 577-4735				ENAMEL	S	2	SD
9Q 8010 577-4736				ENAMEL	S	2	SD
9Q 8010 577-4737				ENAMEL	S	2	SD
9Q 8010 577-4738				ENAMEL	S	2	SD
9Q 8010 577-4739				ENAMEL	S	2	SD
2R 6850 577-4753	65			CLEANING CPD, HIGH SURFACE	C	5	AC
9Q 6750 577-4901				FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q 8010 577-4928				TINTING MEDIUM, ENAMEL	S	2	SD
9Q 8010 577-4929				TINTING MEDIUM, ENAMEL	S	2	SD
9Q 8010 577-4930				TINTING MEDIUM, ENAMEL	S	2	SD
9Q 8010 577-4931				TINTING MEDIUM, ENAMEL	S	2	SD
9Q 8010 577-4932				TINTING MEDIUM, ENAMEL	S	2	SD
9Q 8010 577-4933				TINTING MEDIUM, ENAMEL	S	2	SD
9Q 8010 577-4937				ENAMEL	S	2	SD
9Q 9150 577-5841				LUBRICATING OIL, GEAR	M	2	SD
9Q 9150 577-5843				LUBRICATING OIL, GEAR	M	2	SD
9Q 9150 577-5844				LUBRICATING OIL, GEAR	M	2	SD
9Q 9150 577-5846				LUBRICATING OIL, GEAR	M	2	SD
9Q 9150 577-5847				LUBRICATING OIL, GEAR	M	2	SD
9Q 9150 577-5849				LUBRICATING OIL, GEAR	M	2	SD
9Q 5960 577-6192				ELECT TUBE /6701	M	RM	
9Q 5960 578-1140				ELECT TUBE /413	R	6	RM
9Q 5960 578-5483				ELECT TUBE /6334	R	6	RM
9Q 5960 578-8701				ELECT TUBE /VKR1800	R	6	RM
9Q 5960 578-8724				ELECT TUBE /BL357	R	6	RM
9Q 5920 578-9264				ARRESTOR, ELECTRICAL SURG	R	6	RM
9Q 5920 578-9265				ARRESTOR, ELECTRICAL SURG	R	6	RM
9Q 5920 578-9266				ARRESTOR, ELECTRICAL SURG	R	6	RM
9Q 8010 579-2612				REMOVER, PAINT	H	3, 5	SM
9Q 6810 579-8429				SODIUM NITRATE	J	3, 7	DM
9Q 6810 579-8431				TOLUENE, TECHNICAL	F	2	DM
9Q 6810 579-8433				POTASSIUM CARBONATE	H	3, 5	SM
9Q 8030 579-8453				SEALING COMP., FUEL TANK	S	2	SD
9Q 8040 579-8620				GASKET, CEMENT	S	2	SD
9Q 7930 579-8629				CLEANING CPD, WOOD HULL	H	2, 5	SD
9Q 8030 579-8888				SEALING COMP., WOOD HULL	S	2	SD
9Q 8030 579-8889				SEALING COMP., WOOD HULL	S	2	SD
9Q 8030 579-8890				SEALING COMP., WOOD HULL	S	2	SD
9Q 8030 579-8891				SEALING COMP., WOOD HULL	S	2	SD
9Q 6750 579-8983				FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q 6750 579-9095				FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q 8010 579-9200				ENAMEL	S	2	SD
9Q 8010 579-9204				PAINT, RUBBER	F	2	DM
2Z 6665 580-9646				RADIAC SET	R	6	RM
9Q 5960 581-5535				ELECT TUBE /6605-BL96	R	6	RM
9Q 5960 581-8178				ELECT TUBE /KX642	R	6	RM
1N 5960 581-9031				ELECT TUBE /BL350	R	6	RM
9Q 8010 582-1504				ENAMEL	S	2	SD
9Q 8010 582-1505				ENAMEL	S	2	SD
9Q 8010 582-1508				ENAMEL	S	2	SD
9Q 8010 582-1509				ENAMEL	S	2	SD
9Q 8010 582-1510				ENAMEL	S	2	SD
9Q 8010 582-1511				ENAMEL	S	2	SD
9Q 8010 582-1513				ENAMEL	S	2	SD
9Q 8010 582-1519				ENAMEL	S	2	SD
9Q 8010 582-1516				ENAMEL	S	2	SD
9Q 8010 582-1517				ENAMEL	S	2	SD
9Q 8010 582-1518				ENAMEL	S	2	SD
9Q 8040 582-4596				ADHESIVE, LINOLEUM-PLSTC	S	2	SD
9Q 8040 582-4597				ADHESIVE, LINOLEUM-PLSTC	S	2	SD
9Q 8030 582-4598				PLASTIC COATING COMPOUND	T	3	SM
9Q 8010 582-4667				ENAMEL	S	2	SD
9Q 8010 582-4672				PAINT, OIL	S	2	SD
9Q 8010 582-5318				PRIMER COATING /PAINT LIQ	F	2	DM
9Q 8010 582-5382				LACQUER, LIQUID, AEROSOL	F	2	DM
9Q 6840 582-5440				HERBICIDE, 2,4,5-TRI	H	3, 5	SM
9Q 9150 582-5480				LUBRICATING OIL, HYDRAULI	H	2	SD
9Q 5960 583-4175				ELECT TUBE /BL622	R	6	RM
9Q 9150 584-2560				LUBRICATING OIL, HYDRAULI	H	2	SD
9Q 8010 584-2952				ENAMEL	S	2	SD
9Q 8010 584-2953				PRIMER COATING /PAINT LIQ	F	2	DM
9Q 6830 584-2957				TRICHLOROFLUOROETHANE	M	3	CG
9Q 8010 584-3011				PAINT, OIL	S	2	SD
9Q 8010 584-3014				PAINT, OIL	S	2	SD
9Q 8010 584-3016				PAINT, OIL	S	2	SD
9Q 8010 584-3020				PAINT, OIL	S	2	SD
9Q 6830 584-3041				PROPANE	B	2	CG
9Q 8010 584-3069				ENAMEL	S	2	SD
9Q 8010 584-3077				ENAMEL	S	2	SD
9Q 8010 584-3078				ENAMEL	S	2	SD
9Q 6810 584-3079				PETROLEUM ETHER	Q	2	DM
9Q 8010 584-3081				ENAMEL	S	2	SD
9Q 8010 584-3082				ENAMEL	S	2	SD
9Q 8010 584-3087				ENAMEL	S	2	SD
9Q 8010 584-3088				ENAMEL	S	2	SD
9Q 8010 584-3090				LACQUER, LIQUID	F	2	DM
9Q 8010 584-3091				LACQUER, LIQUID	F	2	DM
9Q 8010 584-3092				LACQUER, LIQUID	F	2	DM
9Q 8010 584-3094				LACQUER, LIQUID	F	2	DM
9Q 8010 584-3098				LACQUER, LIQUID	F	2	DM
9Q 8010 584-3099				LACQUER, LIQUID	F	2	DM
9Q 9150 584-3134				DAMPING FLUID	H	2	SD
9Q 8010 584-3135				PAINT, OIL	S	2	SD
9Q 8010 584-3136				PAINT, OIL	S	2	SD
9Q 8010 584-3137				PAINT, OIL	S	2	SD
9Q 8010 584-3138				PAINT, OIL	S	2	SD
9Q 8010 584-3139				PAINT, OIL	S	2	SD
9Q 8010 584-3140				PAINT, OIL	S	2	SD
9Q 8010 584-3141				PAINT, OIL	S	2	SD
9Q 8010 584-3142				PAINT, OIL	S	2	SD
9Q 8010 584-3143				PAINT, OIL	S	2	SD
9Q 8010 584-3144				PAINT, OIL	S	2	SD
9Q 8010 584-3145				PAINT, OIL	S	2	SD
9Q 8010 584-3146				PAINT, OIL	S	2	SD
9Q 8010 584-3147				PAINT, OIL	S	2	SD
9Q 8010 584-3148				LACQUER, LIQUID, AEROSOL	F	2	DM
9Q 8010 584-3149				LACQUER, LIQUID, AEROSOL	F	2	DM
9Q 8010 584-3150				LACQUER, LIQUID, AEROSOL	F	2	DM
9Q 8010 584-3154				LACQUER, LIQUID, AEROSOL	F	2	DM
9Q 8010 584-3329				PAINT, OIL	S	2	SD
9Q 8010 584-3330				PAINT, OIL	S	2	SD
9Q 8010 584-3331				PAINT, OIL	S	2	SD
9Q 8010 584-3332				PAINT, OIL	S	2	SD
9Q 8010 584-3335				PAINT, OIL	S	2	SD
9Q 8010 584-3336				PAINT, OIL	S	2	SD
9Q 8010 584-3337				PAINT, OIL	S	2	SD
9Q 8010 584-3338				PAINT, OIL	S	2	SD
9Q 8010 584-3339				PAINT, OIL	S	2	SD
9Q 8010 584-3340				PAINT, OIL	S	2	SD
9Q 8010 584-3341				PAINT, OIL	S	2	SD
9Q 8010 584-3342				PAINT, OIL	S	2	SD
9Q 8010 584-3343				PAINT, OIL	S	2	SD

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C D G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9Q	8010	584-3344		PAINT, OIL	S	2	SD
9Q	8010	584-3345		PAINT, OIL	S	2	SD
9Q	8010	584-3346		PAINT, OIL	S	2	SD
9Q	8010	584-3347		PAINT, OIL	S	2	SD
9Q	8010	584-3348		PAINT, OIL	S	2	SD
9Q	8010	584-3349		PAINT, OIL	S	2	SD
9Q	8010	584-3350		PAINT, OIL	S	2	SD
9Q	8010	584-3351		PAINT, OIL	S	2	SD
9Q	8010	584-3352		PAINT, OIL	S	2	SD
9Q	8010	584-3353		PAINT, RUBBER	F	2	DM
9Q	8010	584-3354		PAINT, RUBBER	F	2	DM
9Q	8010	584-3357		PAINT, RUBBER	F	2	DM
9Q	8010	584-3358		PAINT, RUBBER	F	2	DM
9Q	8010	584-3360		PAINT, RUBBER	F	2	DM
9Q	8010	584-3361		PAINT, RUBBER	F	2	DM
9Q	8010	584-3362		PAINT, RUBBER	F	2	DM
9Q	8010	584-3363		PAINT, RUBBER	F	2	DM
9Q	8010	584-3364		PAINT, RUBBER	F	2	DM
9Q	8010	584-3365		PAINT, RUBBER	F	2	DM
9Q	8040	584-3722		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	6810	584-3793		AMMONIUM HYDROXIDE	H	3, 5	SM
9Q	6810	584-4070		XYLENE, TECHNICAL	F	2	DM
9Q	6850	584-4077		CLEANING CPD, SOLVENT	H	2, 5	SD
9Q	8010	584-4209		LACQUER, LIQUID	F	2	DM
9Q	8010	584-4211		LACQUER, LIQUID	F	2	DM
9Q	8010	584-4212		LACQUER, LIQUID	F	2	DM
9Q	8030	584-4399		SEALING COMP., FUEL TANK	F	2	DM
2Z	6665	585-3629		RADIAC METER	R	6	RM
9Q	5610	585-6627		CEMENT, MASONRY	H	3, 5	SM
1H	8030	588-2583		ANTISEIZE COMPOUND	H	2	SD
1H	6630	588-2757	X2	PHOSPHATE REAGENT	C	5	AC
1H	6630	588-2758	X2	PHOSPHATE REAGENT	C	5	AC
1H	6630	588-2768	X2	COMPARATOR, COLOR	H	4, 5	SD
9Q	8010	590-3691		LACQUER, LIQUID	F	2	DM
9M	5960	593-2555		ELECT TUBE /LJC844-4	R	6	RM
9Q	8010	593-5612		PRIMER COATING	S	2	SD
9Q	6750	597-0087		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	8030	597-1413		SEALING COMP., JET ENGINE T	3	SM	
9Q	6750	597-1422		PAPER, PHOTOGRAPHIC	H	SM	
9Q	6750	597-1468		PAPER, PHOTOGRAPHIC	H	SM	
9Q	6750	597-1469		PAPER, PHOTOGRAPHIC	H	SM	
9Q	6750	597-1470		PAPER, PHOTOGRAPHIC	H	SM	
9Q	6750	597-2580		FILM LEADER, PHOTO, SAFETY	H	SM	
9Q	6750	597-2628		SODIUM HYDROXIDE	C	3, 5	DM
9Q	8040	597-2633		ADHESIVE, ANIMAL GLUE	H	2	SD
9Q	6750	597-2636		PAPER, PHOTOGRAPHIC	H	SM	
9Q	6750	597-2638		GLOSS SOLUTION, PHOTOGRAPH	S	2	SD
9Q	6810	597-2747		TRICRESYL PHOSPHATE	H	2	SD
9Q	8030	597-3288		CORROSION PREVENTIVE COMP	H	2	SD
9Q	6750	597-4666		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	6750	597-4749		SODIUM HYDROXIDE	C	3, 5	DM
9Q	6750	597-4755		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	8040	597-5258		ADHESIVE, INSUL VARNISH	S	2	SD
9Q	8030	597-5367		ANTISEIZE COMP., HI-TEMP	H	2, 5	SD
9Q	6810	597-6111		NAPHTHALENE, TECHNICAL	H	2, 5	SD
9Q	9150	597-6628		DAMPING FLUID	H	2	SD
9Q	9150	597-6654		GREASE, GRAPHITE	H	2	SD
9Q	6750	597-6759		CITRIC ACID, MONOHYDRATE	H	5	SM
9Q	6750	597-6801		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	6820	597-7117		DYE, POWDER FORM	T	3	SM
9Q	6810	597-7150		POTASSIUM HYDROXIDE, TECH	C	3, 5	DM
9Q	6850	597-7166		CLEANING CPD, OXY SYS	H	2, 5	SD
9Q	8030	597-7170		SEALING COMP., GSKT SPLIC	S	2	SD
9Q	6810	597-7179		CHARCOAL, ACTIVATED	Z	1	DM
9Q	8010	597-7842		ENAMEL	S	2	SD
9Q	8010	597-7856		VARNISH, OIL	S	2	SD
9Q	8010	597-7859		ENAMEL	S	2	SD
9Q	8010	597-7864		ENAMEL, LIQUID	S	2	SD
9Q	8010	597-8225		STAIN	S	2	SD
9Q	8010	597-8226		STAIN	S	2	SD
9Q	8010	597-8229		ENAMEL	S	2	SD
9Q	8010	597-8234		REMOVER, PAINT	H	3, 5	SM
9Q	8010	597-8252		PAINT, WATER, PASTE	H	2	SD
9Q	9160	597-9631		INDICATING FLUID, INSTRUM	T	3	SM
9Q	8010	597-9649		DOPE /LACQUER BASE LIQUID	F	2	DM
9Q	6850	597-9765		CLEANING CPD, SOLVENT	H	2	SD
9Q	9150	598-2911		LUBRICATING OIL, REFRIGER	H	2	SD
9Q	8010	598-3053		ENAMEL	S	2	SD
9Q	8040	598-4510		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8010	598-4718		FILLER, DENT, LIQUID	S	2	SD
9Q	8010	598-5053		ENAMEL	S	2	SD
9Q	8010	598-5057		ENAMEL	S	2	SD
9Q	8010	598-5058		ENAMEL	S	2	SD
9Q	8010	598-5146		ENAMEL	S	2	SD
9Q	8010	598-5147		ENAMEL	S	2	SD
9Q	8010	598-5148		ENAMEL	S	2	SD
9Q	8010	598-5156		LACQUER, LIQUID, PIGMENTE	F	2	DM
9Q	8010	598-5159		LACQUER, LIQUID	F	2	DM
9Q	8040	598-5164		PRIMER, ADHESIVE /LIQUID	F	2	DM
9Q	8010	598-5179		LACQUER, LIQUID, AEROSOL	F	2	DM
9Q	8010	598-5468		LACQUER, LIQUID	F	2	DM
9Q	8010	598-5733		PAINT, LATEX BASE	S	2	SD
9Q	8010	598-5765		FILLER, WOOD, PASTE	S	2	SD
9Q	8030	598-5915		CORROSION PREVENTIVE COMP	H	2	SD
9Q	8010	598-5930		ENAMEL, LIQUID	S	2	SD
9Q	8010	598-5936		ENAMEL	S	2	SD
9Q	8010	598-5939		ENAMEL	S	2	SD
9Q	8010	598-5953		ENAMEL	S	2	SD
9Q	8010	598-6582		PIGMENT, VERMILION	H	2	SD
9Q	8040	598-6913		ADHESIVE /RUBBER CEMENT	F	2	DM
9Q	8010	598-7047		LACQUER, LIQUID	F	2	DM
9Q	8010	598-7209		ENAMEL	F	2	DM
9Q	6850	598-7311		LEAK PREVENTATIVE COMPOUN	T	3	SM
9Q	6810	598-7316		SODIUM HYPOCHLORITE SOLUT	H	3, 7	SD
9Q	6850	598-7328		CLEANING CPD, ENG COOL SV	H	3, 5	SM
9Q	9150	598-7445		GREASE, LABORATORY APPARA	H	2	SD
9Q	8040	598-8076		ADHESIVE, PASTE, OFFICE	T	3	SM
9Q	8010	598-8671		COATING CPD /PAINT LIQ	F	1	DM
9Q	8010	598-8831		PIGMENT, ROSE LAKE	H	2	SD
9Q	8030	598-9424		CALKING COMPOUND	T	3	SM
9Q	9160	598-9568		INDICATING FLUID, INSTRUM	H	2	SD
9Q	8040	598-9745		ADHESIVE /LIQUID CEMENT	F	2	DM
9Q	8040	598-9748		ADHESIVE /LIQUID CEMENT	F	2	DM
2Z	6665	599-6288		RADIAC SET	R	6	RM
2Z	6665	599-7806		RADIAC SET	R	6	RM
1M	6645	599-8510		CLOCK	R	6	RM
9Q	5610	599-9201		WALKWAY COMPOUND, NONSLIP	F	2	DM
9Q	6850	605-7854		CATALYST, CARB. MONOX-HYDR	H	3, 7	SM
9Q	8040	606-3549		ADHESIVE /LIQUID CEMENT	F	2	DM
9Q	8030	606-5437		SEALING COMP. /CEMENT LIQ	F	2	DM
9M	5999	607-D393		MAGNET, PERMANENT	M		MM
9M	5999	607-0799		MAGNET, PERMANENT	M		MM
9M	5960	608-1960		ELECT TUBE /BL652	R	6	RM
9Q	9160	611-2000		INSULATING OIL	H	2	SD
9H	6665	611-2886		WATER, TRITIUM	R	6	RM
9M	5960	615-0275		ELECT TUBE /475	R	6	RM
1M	5960	615-0719		ELECT TUBE /BL352A	R	6	RM
9M	5999	615-2937		MAGNET, PERMANENT	M		MM
9M	5960	615-5563		ELECT TUBE /B08	R	6	RM
9M	5960	615-5596		ELECT TUBE /B04	R	6	RM
9M	5960	615-5619		ELECT TUBE /B005	R	6	RM
9M	5960	615-5824		ELECT TUBE /B1696	R	6	RM
9Q	8010	616-0000		ENAMEL	S	2	SD
9Q	8010	616-0003		ENAMEL	S	2	SD
9Q	8010	616-0004		ENAMEL	S	2	SD
9Q	8010	616-0005		ENAMEL	S	2	SD
9Q	8010	616-0006		ENAMEL	S	2	SD
9Q	8010	616-0007		ENAMEL	S	2	SD
9Q	8010	616-0008		ENAMEL	S	2	SD
9Q	8010	616-0009		ENAMEL	S	2	SD

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C O G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9Q 8010 616-0010		ENAMEL			S 2	SD	
9Q 8010 616-0011		ENAMEL			S 2	SD	
9Q 8010 616-0012		ENAMEL			S 2	SD	
9Q 8010 616-0013		ENAMEL			S 2	SD	
9Q 8010 616-0014		ENAMEL			S 2	SD	
9Q 8010 616-0015		ENAMEL			S 2	SD	
9Q 8010 616-0016		ENAMEL			S 2	SD	
9Q 8010 616-0017		ENAMEL			S 2	SD	
9Q 8010 616-0018		LACQUER, LIQUID			F 2	DM	
9Q 8010 616-0019		PAINT, OIL			S 2	SD	
9Q 8010 616-4015		PAINT, OIL			S 2	SD	
9Q 8010 616-4016		PAINT, OIL			S 2	SD	
9Q 8010 616-7486		LACQUER, LIQUID			F 2	DM	
9Q 8010 616-7486		ENAMEL			S 2	SD	
9Q 8010 616-7487		ENAMEL			S 2	SD	
9Q 8010 616-7488		ENAMEL			S 2	SD	
9Q 8010 616-7490		ENAMEL			S 2	SD	
9Q 8010 616-7492		ENAMEL			S 2	SD	
9Q 8010 616-7494		ENAMEL			S 2	SD	
9Q 8010 616-7495		ENAMEL			S 2	SD	
9Q 8010 616-7496		ENAMEL			S 2	SD	
9Q 8010 616-7497		ENAMEL			S 2	SD	
9Q 8010 616-7499		ENAMEL			S 2	SD	
9Q 8010 616-7500		ENAMEL			S 2	SD	
9Q 8010 616-7501		ENAMEL			S 2	SD	
9Q 8010 616-7502		LACQUER, LIQUID			F 2	DM	
9Q 8010 616-7503		LACQUER, LIQUID			F 2	DM	
9Q 8010 616-7681		ENAMEL			S 2	SD	
9Q 8010 616-7682		ENAMEL			S 2	SD	
9Q 8010 616-7683		ENAMEL			S 2	SD	
9Q 8010 616-7684		ENAMEL			S 2	SD	
9Q 8010 616-7686		ENAMEL			S 2	SD	
9Q 8010 616-7687		ENAMEL			S 2	SD	
9Q 8010 616-7688		ENAMEL			S 2	SD	
9Q 8010 616-7689		ENAMEL			S 2	SD	
9Q 8010 616-9020		GREASE, AIRCRAFT			H 2	SD	
9Q 8010 616-9143		ENAMEL, AEROSOL			F 2	DM	
9Q 8030 616-9167		SEALING COMP., FUEL TANK			S 2	SD	
9Q 8010 616-9185		METHYL RED-ACID BLUE 5 SO			H 3, 5	SM	
9Q 8010 616-9188		DICHLOROMETHANE			T 3	SM	
9Q 8030 616-9191		SEALING COMP., FUEL TANK			S 2, 5	SD	
9Q 9150 616-9212		GREASE, PLUG VALVE			H 2	SD	
9Q 8010 616-9225		PAINT, OIL			S 2	SD	
9Q 8010 616-9437		MORPHOLINE, TECHNICAL			H 2, 5	SM	
9Q 7510 616-9588		TYPE CLEANER			T 3	SM	
9Q 6750 616-9826		FILM, PHOTOGRAPHIC, SAFETY			H	SM	
9Q 6750 616-9916		PAPER, PHOTOGRAPHIC			H	SM	
9Q 5960 617-3129		ELECT TUBE /MA3248			R 6	RM	
9Q 5960 617-3482		ELECT TUBE /GV5C3300			R 6	RM	
9Q 5960 617-3736		ELECT TUBE /BL362			R 6	RM	
9Q 5960 617-4105		ELECT TUBE /GV5A2000			R 6	RM	
9Q 5960 617-4449		ELECT TUBE /GV5C4000			R 6	RM	
1N 5960 617-4933		ELECT TUBE /6406A-QK428A			R 6	RM	
9Q 5960 617-8653		ELECT TUBE /814			R 6	RM	
9Q 5960 617-8685		ELECT TUBE /5651			R 6	RM	
2Z 6665 618-0117		RADIAC SET			R 6	RM	
9Q 6750 619-4339		FILM LEADER, PHOTO, SAFETY			H	SM	
9Q 6750 619-4532		FILM LEADER, PHOTO, SAFETY			H	SM	
9Q 8030 619-7919		SEALING COMP., WP SEAM			H 2	SD	
9Q 8030 619-7964		SEALING COMP., VISION BLK			H 2	SD	
9Q 6750 619-9828		FILM, PHOTOGRAPHIC, SAFETY			H	SM	
9Q 5960 620-4528		ELECT TUBE /130-13-1			R 6	RM	
1H 6810 620-4545	X2	POTASSIUM IODIDE/ODATE R.			T 3	SM	
2Z 6665 620-7792		RADIAC SET			R 6	RM	
9Q 6850 621-1819		LEAK TEST COMPOUND			H 2	SD	
9Q 6850 621-1820		LEAK TEST COMPOUND			T 3	SM	
9Q 5999 623-1043		MAGNET, PERMANENT			M	MM	
9Q 8030 623-3180		METAL COMPOUND			H 2, 5	SD	
1H 6810 623-3231		CALCIUM, METALLIC			Z 1	DM	
9Q 5999 623-7873		MAGNET, PERMANENT			M	MM	
9Q 8010 624-0195		COATING COMPOUND, CHEMICA			F 2	DM	
9Q 5960 624-4718		ELECT TUBE /082WA			R 6	RM	
1N 5960 624-6082		ELECT TUBE /QK410A			R 6	RM	
9Q 8120 624-8619		CYLINDER, COMPRESSED GAS			H	CG	
1N 5845 626-4404		CLEANER LUBRICANT			S 2	SD	
9Q 6810 628-3382		ALUMINUM POWDER, ATO			H 2	SM	
9Q 6810 628-3383		ALUMINUM POWDER, ATO			H 2	SM	
9Q 6810 628-3390		AMMONIUM PERCHLORATE			J 7	DM	
9Q 6810 628-3401		BARIUM PEROXIDE			J 3, 7	DM	
9Q 6810 628-3432		LEAD PEROXIDE			T 3	SM	
9Q 5999 629-1336		MAGNET, PERMANENT			M	MM	
9Q 6810 630-0355		CHARCOAL, ACTIVATED			Z 1	DM	
9Q 5960 630-2941		ELECT TUBE /MA306			R 6	RM	
2Z 6665 631-6928		RADIAC METER			R 6	RM	
1N 5960 633-6304		ELECT TUBE /BL693-7309			R 6	RM	
9Q 8030 633-8297		SEALING COMP., ACFT ENG			T 3	SM	
9Q 9905 634-4722		MARKER, SELF LUMINOUS			R 6	RM	
9Q 7930 634-5340		POLISH, PLASTIC			S 2	SD	
9Q 9905 634-6193		MARKER, SELF LUMINOUS			R 6	RM	
9Q 8010 634-6703		ENAMEL			S 2	SD	
9Q 8010 634-7324		ENAMEL			S 2	SD	
9Q 8030 634-7326		CORROSION PREVENTIVE COMP			H 2	SD	
9Q 8030 634-7970		WOOD PRESERVATIVE			S 2	SD	
1N 6135 635-5246		BIAS CELL, MERCURY			H	RD	
1N 6135 635-6288		BATTERY, DRY, MERCURY			H	RD	
9Q 5960 636-0370		ELECT TUBE /2J51A			M	MM	
9Q 5960 636-1812		ELECT TUBE /5939A			M 6	RM	
9Q 5960 636-2217		ELECT TUBE /UX6653			R 6	RM	
9Q 6850 637-6142		SCALE REMOVING COMPOUND			H 3, 5	SM	
2H 4220 639-8999		GAGE, DEPTH			R 6	RM	
2Z 6665 641-0228		RADIAC SET			R 6	RM	
9Q 5610 641-0426		WALKWAY COMPOUND, NONSLIP			F 2	DM	
9Q 5610 641-0427		WALKWAY COMPOUND, NONSLIP			F 2	DM	
9Q 5610 641-0428		WALKWAY COMPOUND, NONSLIP			F 2	DM	
9Q 5610 641-0429		WALKWAY COMPOUND, NONSLIP			F 2	DM	
9Q 5610 641-0442		RADIAC SET			R 6	RM	
9Q 5970 642-8596		INSULATING COMPOUND			H 3, 5	SM	
1N 6135 643-2235		BATTERY, DRY, MERCURY			H	RD	
9Q 5999 643-7837		MAGNET, PERMANENT			M	MM	
1N 5999 643-7959		MAGNET, PERMANENT			M	MM	
9Q 5999 643-7960		MAGNET, PERMANENT			M	MM	
9Q 5999 643-7965		MAGNET, PERMANENT			M	MM	
9Q 5999 643-7966		MAGNET, PERMANENT			M	MM	
9Q 5999 643-7967		VISOR, CATHODE RAY TUBE			M	MM	
1N 5999 643-8005		MAGNET, PERMANENT			M	MM	
9Q 5999 643-8007		MAGNET, PERMANENT			M	MM	
9Q 5999 643-8008		MAGNET, PERMANENT			M	MM	
9Q 5999 643-8009		MAGNET, PERMANENT			M	MM	
1N 5999 643-8011		MAGNET, PERMANENT			M	MM	
1N 5999 643-8013		MAGNET, PERMANENT			M	MM	
1H 5999 643-8164		MAGNET, PERMANENT			M	MM	
9Q 5999 643-8173		MAGNET, PERMANENT			M	MM	
9Q 5999 643-8174		MAGNET, PERMANENT			M	MM	
9Q 5999 643-8175		MAGNET, PERMANENT			M	MM	
1N 5999 643-8181		MAGNET, PERMANENT			M	MM	
1N 5999 643-8182		MAGNET, PERMANENT			M	MM	
1N 5999 643-8186		MAGNET, PERMANENT			M	MM	
9Q 5999 643-8189		MAGNET, PERMANENT			M	MM	
9Q 5999 643-8190		MAGNET, PERMANENT			M	MM	
9Q 5999 643-8192		MAGNET, PERMANENT			M	MM	
1H 6630 654-8997	X2	TEST CHEMICALS			P 4	DM	
9Q 5930 655-1576		SWITCH			R 6	RM	
9Q 5930 655-1582		SWITCH			R 6	RM	
9Q 8030 655-4753		SEALING COMP., FUEL TANK			S 2	SD	
9Q 6750 655-4776		FILM, PHOTOGRAPHIC, SAFETY			H	SM	
9Q 6840 655-9222		INSECTICIDE, MALATHION			S 2	SD	
9Q 8010 655-9228		PAINT, FIRE RETARDANT			S 2	SD	
9Q 6830 656-0815		PROPANE			B 2	CG	
9Q 6810 656-1091		CALCIUM HYDROXIDE, TECHN			H 5	SD	
9Q 6750 656-1261		FILM, PHOTOGRAPHIC, SAFETY			H	SM	

Consolidated Hazardous Item List

C O G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9Q	8030	656-1289		SEALING COMP., ALUM RESIN	S 2	SD	
9Q	6850	656-1291		CORROSION REMOVING COMP	H 2, 5	SD	
9Q	8030	656-1426		SEALING COMP., GSKT-TMD	F 2	DM	
1H	6810	656-1473	X2	SODIUM SULFITE, ANHYDROUS	T 3	SM	
9Q	6830	656-1492		OXYGEN, LIQUID	M 7	CG	
1H	6810	656-1493	X2	SODIUM PHOSPHATE, DIABASI	T 3	SM	
9Q	9150	656-1501		GREASE, AIRCRAFT	H 2	SD	
9Q	8030	656-1614		SEALING COMP., SYN LATEX	H 2	SD	
9Q	6850	656-1629		LACQUER, LIQUID, LITHO	F 2	DM	
9Q	8120	656-1631		CYLINDER, COMPRESSED GAS	H	CG	
9Q	8010	656-1639		LINSEED OIL	H 2	SD	
8N	6930	656-6925		COMPASS ASSEMBLY	R 6	RM	
1H	6830	660-0026		HELIUM	M	CG	
1H	6830	660-0027		HELIUM, TECHNICAL	M	CG	
9Q	6850	660-0033		HEAT TRANSFER FLUID	H 3, 5	SM	
9M	5960	661-0267		ELECT TUBE /MA587	R 6	RM	
9Q	8040	662-9752		ADHESIVE /LIQUID CEMENT	F 2	DM	
9Q	6850	663-0421		LAYOUT DYE	F 2	DM	
9Q	8040	663-0875		ADHESIVE /LIQUID CEMENT	F 2	DM	
9Q	9160	663-1360		INSULATING OIL	H 2	SD	
9Q	8040	663-2495		ACTIVATOR, ADHESIVE	S 2	SD	
9Q	6810	663-2569		LEAD FLUOROBORATE SOLUTION	H 3, 5	SM	
9Q	6750	663-2592		PAPER, PHOTOGRAPHIC	H	SM	
9Q	6750	663-2593		PAPER, PHOTOGRAPHIC	H	SM	
9Q	8010	663-2673		SEALER SURFACE /LAC LIQ	F 2	DM	
9Q	8010	663-3036		LACQUER, LIQUID	F 2	DM	
9Q	8010	663-3043		PAINT, TEMPORARY	F 2	DM	
9Q	6750	663-3808		PAPER, PHOTOGRAPHIC	H	SM	
9Q	7510	663-9420		TNK, MARKER, FELT TIP	S 2	SD	
9Q	8010	663-9434		LACQUER, LIQUID	F 2	DM	
9Q	9150	663-9795		GREASE, BALL AND ROLLER	H 2	SD	
9Q	8030	663-9847		COATING /PHOSPHORIC ANHYD	H 2, 5	SD	
9Q	6750	664-0043		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	9150	664-0047		DAMPENING FLUID	H 2	SD	
9Q	9150	664-0050		GREASE, ORDANCE, EXTREME	H 2	SD	
9Q	9160	664-0051		INSULATING OIL	H 2	SD	
9Q	6810	664-0062		TRI-N-BUTYL BORATE	T 3	SM	
9Q	6810	664-0283		FERRIC CHLORIDE, ANHYDROU	T 3	SM	
9Q	6750	664-0340		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	6810	664-0387		TRICHLOROETHANE	H 2	SD	
9Q	6810	664-0388		TRICHLOROETHANE	H 2	SD	
9Q	9150	664-0411		HYDRAULIC FLUID	H 2	SD	
9Q	6750	664-0412		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	8040	664-0439		ADHESIVE /LIQUID CEMENT	F 2	DM	
9Q	6750	664-0492		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	6810	664-0508		POTASSIUM NITRATE, TECHN	J 7	DM	
9Q	8010	664-0538		PAINT, OIL	S 2	SD	
9Q	8010	664-0540		PAINT, OIL	S 2	SD	
9Q	8010	664-0546		PAINT, OIL	S 2	SD	
9Q	6850	664-1257		SILICONE COMPOUND	J 3	SM	
1H	8040	664-1415		ADHESIVE /RUBBER CEMENT	F 2	DM	
9Q	6810	664-1576		PYROGALLOL, TECHNICAL	H 3, 5	SM	
9Q	6810	664-1622		THYMOL BLUE, REAGENT	T 3	SM	
9Q	8040	664-1703		ADHESIVE /RUBBER CEMENT	F 2	DM	
9Q	8010	664-1913		LACQUER, LIQUID	F 2	DM	
9Q	8010	664-1916		LACQUER, LIQUID	F 2	DM	
9Q	6850	664-2008		DECONTAMINATING AGENT	H 5	SM	
9Q	6750	664-3828		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	9150	664-3829		DAMPING FLUID	H 2	SD	
9Q	8135	664-4003		PAPER, VOLATILE CRSN INHI	H	SM	
9Q	8135	664-4010		PAPER, VOLATILE CRSN INHI	H	SM	
9Q	8135	664-4012		PAPER, VOLATILE CRSN INHI	H	SM	
9Q	8040	664-4134		GASKET SHELLAC COMPOUND	F 2	DM	
9Q	8040	664-4318		ADHESIVE /RUBBER CEMENT	Q 2	DM	
9Q	9150	664-4448		LUBRICATING OIL, REFRIGER	H 2	SD	
9Q	9150	664-4449		LUBRICATING OIL, REFRIGER	H 2	SD	
9Q	8030	664-4626		COATING CPD /COATING SOL	F 2, 5	DM	
9Q	8010	664-4743		ENAMEL	S 2	SD	
9Q	8010	664-4761		ENAMEL	S 2	SD	
9Q	8010	664-4768		ENAMEL	S 2	SD	
9Q	8010	664-4942		OOPE /LACQUER BASE LIQUID	F 2	DM	
9Q	8030	664-4954		SEALING COMP., FUEL TANK	F 2	DM	
9Q	8010	664-4966		PRIMER COATING	S 2	SD	
9Q	8030	664-4968		PUTTY	H 2	SD	
9Q	6850	664-5685		DRY CLEANING SOLVENT	S 2, 5	SD	
9Q	6850	664-6033		INHIBITOR, PICKLING, LIQ	H 3, 5	SM	
9Q	8030	664-6146		ANTI SEIZE COMP., HI-TEMP	H 2, 5	SD	
9Q	8010	664-6155		LACQUER, LIQUID	F 2	DM	
9Q	9150	664-6518		LUBRICATING OIL, INSTRUME	H 2	SD	
9Q	7930	664-6910		GLASS CLEAMER	T 3	SM	
9Q	7930	664-7050		REMOVER, FLOOR WAX	F 2	DM	
9Q	7930	664-7055		REMOVER, WATER	T 3	SM	
9Q	6810	664-7062		SODIUM METASILICATE	H 3, 5	SM	
9Q	8010	664-7078		PAINT, OIL	S 2	SD	
9Q	8010	664-7081		PAINT, OIL	S 2	SD	
1H	8010	664-7468	X3	PAINT, HEAT RESISTING	S 2	SD	
9Q	6850	664-7530		CLEANING CPD, BOILING VAT	H 3, 5	SM	
9Q	8010	664-7651		LACQUER, LIQUID	F 2	DM	
9Q	8010	664-7653		ENAMEL	S 2	SD	
9Q	8010	664-7656		ENAMEL	S 2	SD	
9Q	8010	664-7661		ENAMEL	S 2	SD	
9Q	8010	664-7753		FILLER, ENGRAVING, STICK	H 3, 5	SM	
9Q	6750	664-7954		PAPER, PHOTOGRAPHIC	H	SM	
9Q	6850	664-7978		INHIBITOR, PICKLING, LIQ	H 3, 5	SM	
9Q	6750	664-8269		HYDROQUINONE, PHOTOGRAPHI	T 3	SM	
9Q	6850	664-9067		LAYOUT DYE	F 2	DM	
1H	5820	665-0693		CONTROL, RADIO SET	R 6	RM	
9N	5960	665-1057		ELECT TUBE /1858A	R 6	RM	
9N	5960	665-3150		ELECT TUBE /JAN-R4410	R 6	RM	
9N	5999	666-1951		MAGNET, PERMANENT	M	MM	
9N	5999	666-3024		MAGNET, PERMANENT	M	MM	
9Z	5355	667-4780		KNOB	R 6	RM	
9N	5960	669-6807		ELECT TUBE /4J52A	M	MM	
9N	5960	669-9243		ELECT TUBE /6230	M	MM	
9Q	8030	670-8553		COMPOUND, MOLDING/LIQ CEM	F 2, 5	DM	
9Q	8030	670-8554		COMPOUND, MOLDING/LIQ CEM	F 2	DM	
9Q	8030	670-8555		COMPOUND, MOLDING/LIQ CEM	F 2	DM	
9Q	8030	670-8556		COMPOUND, MOLDING/LIQ CEM	F 2	DM	
1H	6630	671-8141	X2	BUFFER KIT	P 4	DM	
1H	6630	672-9358	X2	BUFFER KIT	P 4	DM	
1H	6630	672-9361	X2	FILLING SOLUTION	T 3	SM	
9N	5960	675-3439		ELECT TUBE /GV3A1500	R 6	RM	
9Q	6810	678-4418		TRICHLOROETHYLENE, TECHN	H 2	SD	
2Z	6665	679-0278		RADIAC	R 6	RM	
9N	5960	679-8153		ELECT TUBE /GV5A2500	R 6	RM	
9Q	8010	680-0143		LACQUER, LIQUID	F 2	DM	
9Q	8120	680-0463		CYLINDER, COMPRESSED GAS	H	CG	
9Q	8010	680-0200		ENAMEL, LIQUID	S 2	SD	
9Q	8010	680-0202		ENAMEL, LIQUID	S 2	SD	
9Q	8010	680-0203		ENAMEL	S 2	SD	
1H	9150	680-0998		GREASE, GROUND	H 2	SD	
9Q	6810	680-1079		SODIUM FLUORIDE, TECHNICA	T 3	SM	
9Q	9150	680-1104		LUBRICATING OIL, ENGINE	H 2	SD	
9Q	9150	680-1105		LUBRICATING OIL, ENGINE	H 2	SD	
9Q	6750	680-1887		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9Q	6850	680-1998		PHOSPHATE COATING	T 3	SM	
9Q	8030	680-2415		SEALING COMP., FUEL TANK	S 2	SD	
9Q	6750	680-7877		CHEMICAL KIT, PHOTOGRAPHI	H 5	SM	
9Q	6750	680-7948		FILM, PHOTOGRAPHIC, SAFETY	H	SM	
1R	7930	680-8232	GR	CLEANING CPD, ACFT, PWOR	H 2, 5	SD	
9N	5960	681-0100		ELECT TUBE /GV5A5000	R 6	RM	
2N	5960	681-8036		ELECT TUBE /BL982	R 6	RM	
1N	5960	681-8037		ELECT TUBE /BL973	R 6	RM	
9N	5960	681-9793		ELECT TUBE /7166	R 6	RM	
1H	6850	682-6435		SEAM- PREVENTIVE COMPOUND	H 3, 5	SM	
9Q	8010	682-6437		PAINT, ANTIFOULING, LIQ	F 2	DM	
9Q	8010	682-6744		ENAMEL, LIQUID	S 2	SD	
9Q	8030	682-6745		CALKING COMPOUND	S 2, 7	SD	
9Q	8030	682-6746		CALKING COMPOUND	S 2, 7	SD	

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C O G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9G 9150	682-6771			LUBRICATING OIL, GENERAL	H 2	SD	
9G 8030	682-6787			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6788			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6789			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6790			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6791			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6792			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6793			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6794			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6799			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6796			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6797			COATING CPD, PLASTISOL	H 2	SD	
9G 8030	682-6798			COATING CPD, PLASTISOL	H 2	SD	
9G 8040	682-6817			ADHESIVE, PAPER LABEL	F 2	DM	
9G 6830	682-6839			CARBON DIOXIDE	M	CG	
9G 5960	682-8544			ELECT TUBE /6905-BL613	R 6	RM	
9G 5940	682-8649			ELECT TUBE /GV5A3000	R 6	RM	
9G 8010	684-8789			LINSEED OIL	H 2	SD	
9G 8010	684-8960			COATING CPD /PAINT LIQ	F 2	DM	
9G 6840	684-8975			HERBICIDE	H 3, 7	SM	
9G 9160	685-0912			INSULATING OIL	H 2	SD	
9G 9160	685-0913			INSULATING OIL	H 2	SD	
9G 8030	685-0915			SEALING COMP., FUEL TANK	S 2	SD	
9G 6840	685-5438			INSECTICIDE, MALATHION	S 2	SD	
9G 8010	685-5503			REMOVER, PAINT COMPOUND	F 2, 5	DM	
9G 6750	685-5832			FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9G 6750	685-5833			CHEMICAL KIT, PHOTOGRAPHY	H 5	SM	
9G 6750	685-5834			FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9G 6750	685-5835			CHEMICAL KIT, PHOTOGRAPHY	H 5	SM	
9G 5930	687-1097			SWITCH	R 6	RM	
9G 8010	687-4386			COATING CPD /PAINT LIQ	F 1	DM	
9G 6810	687-8056			METHANOL, ACS	F 1, 4	AL	
9G 8030	687-8161			SEALING COMP., RESIN BASE	S 2, 5	SD	
9G 8010	687-8191			PRIMER SURFACER, LIQUID	F 2	DM	
9G 8030	687-8246			SEALING COMP., FUEL TANK	S 2	SD	
1M 6135	688-5558			BATTERY, DRY, MERCURY	H	RD	
1M 5999	690-0854			MAGNET, PERMANENT	M	MM	
2R 2925	690-3720			IGNITION EXCITER	R 6	RM	
4M 5960	690-9014			ELECT TUBE /QK662A	M	MM	
9G 8010	690-9795			REMOVER, PAINT	H 3, 5	SM	
2Z 6665	691-2840			RADIAC	R 6	RM	
2Z 5820	693-7036			TRANSMITTING SET, RADIO	R 6	RM	
9G 5999	693-8830			MAGNET, PERMANENT	M	MM	
2M 5960	694-1408			ELECT TUBE /L3035	M	MM	
9G 9150	694-1409			TRANSDUCER FLUID	H 2	SD	
9G 9150	698-2382			HYDRAULIC FLUID	H 2	SD	
9G 8010	701-0432			ENAMEL, EPOXY COAT	S 2	SD	
9G 8010	702-1053			LACQUER, LIQUID, AEROSOL	Q 2	DM	
1H 6810	703-4395			RESIN	H 3, 5	SM	
9G 8030	705-3033			SEALING COMP.	S 2	SD	
2R 9905	705-3765			LC EXIT MARKER	R 6	RM	
9G 5970	706-6692			INSULATING COMPOUND	H 3, 5	SM	
9G 8010	706-8866			LACQUER, LIQUID	F 2	DM	
1M 6135	708-2359			BATTERY, DRY, MERCURY	H	RD	
9G 5960	709-2031			ELECT TUBE /BL29	R 6	RM	
1M 6135	715-4001			BATTERY, DRY, MERCURY	H	RD	
9G 8040	717-1750			ADHESIVE /RUBBER CEMENT	F 2	DM	
9G 8030	717-1752			ADHESIVE, PASTE, RUBBER	S 2	SD	
9G 8040	717-2811			ADHESIVE /LIQUID CEMENT	F 2	DM	
9G 8040	717-2816			ADHESIVE /RUBBER CEMENT	F 2	DM	
9G 8040	717-2818			ADHESIVE /RUBBER CEMENT	F 2	DM	
9G 6750	717-6845			FILM, PHOTOGRAPHIC, SAFETY	H	SM	
9G 5999	717-8633			MAGNET, PERMANENT	M	MM	
9G 5960	719-7508			ELECT TUBE /BLT040	R 6	RM	
2R 2925	720-3948			IGNITION UNIT	R 6	RM	
2R 2925	720-3949			IGNITION UNIT	R 6	RM	
9G 8010	720-9313			COATING CPD /PAINT LIQ	F 1	DM	
9G 8030	720-9684			SEALANT /CEMENT LIQUID	F 2	DM	
9G 6840	721-6055			DEODORANT	T 3	SM	
9G 9150	721-8561			GREASE, AIRCRAFT	H 2	SD	
9G 7930	721-8592			SCUMING POWDER, W/BLEACH	H 3, 5	SM	
9G 8010	721-9008			PIGMENT, ALUMINUM	F 2	DM	
9G 8030	721-9379			PLASTIC COATING SOLUTION	F 2	DM	
9G 8030	721-9380			PLASTIC COATING COMPOUND	T 3	SM	
9G 8010	721-9479			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8010	721-9483			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8010	721-9487			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 9150	721-9489			GREASE, AIRCRAFT	H 2	SD	
9G 8010	721-9742			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8010	721-9749			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8010	721-9746			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8010	721-9747			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8010	721-9748			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8010	721-9750			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8010	721-9751			LACQUER, LIQUID, AEROSOL	P 2	DM	
9G 8010	721-9753			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8010	721-9754			LACQUER, LIQUID, AEROSOL	F 2	DM	
9G 8030	721-9832			CALKING COMPOUND	H 2	SD	
9G 9150	721-9836			HYDRAULIC FLUID	H 2	SD	
9G 9150	721-9868			DAMPING FLUID	H 2	SD	
9G 5610	722-3025			FLIGHT DECK COMPOUND	H 2, 5	SD	
9G 8010	722-7119			PRIMER COATING /PAINT LIQ	F 2	DM	
9G 8030	723-2746			SEALING COMP., FUEL TANK	S 2	SD	
9G 5960	725-2234			ELECT TUBE /VTMC204	R 6	RM	
9G 8030	725-8072			SEALING COMP., RUB BASE	S 2	SD	
9G 5960	726-7383			ELECT TUBE /GV3A1400	R 6	RM	
1H 6810	726-7944			CHARCOAL, ACTIVATED	Z 1	DM	
9G 8040	727-0706			ADHESIVE /RUBBER CEMENT	F 2	DM	
9G 8040	727-1366			ADHESIVE, PASTE, RESIN	H 3, 5	SM	
9G 8040	727-1367			ADHESIVE /RUBBER CEMENT	F 2	DM	
9G 8040	727-1368			ADHESIVE /LIQUID CEMENT	F 2	DM	
9G 8040	727-1369			ADHESIVE /RUBBER CEMENT	F 2	DM	
9G 8040	727-1370			ADHESIVE /RUBBER CEMENT	F 2	DM	
9G 5960	729-1719			ELECT TUBE /ID59R11308	R 6	RM	
9G 5960	729-5602			ELECT TUBE /GV6A2000	R 6	RM	
9G 5960	731-1742			ELECT TUBE /VXR1500	R 6	RM	
9G 5930	731-5080			INDICATOR	R 6	RM	
9G 9150	735-1800			GREASE, GRAPHITE	H 2	SD	
2Z 6665	738-5867			RADIAC SET	R 6	RM	
9G 8030	739-9142			ACTIVATOR, ADHESIVE	S 2	SD	
9G 5960	752-0594			ELECT TUBE /6334	R 6	RM	
9G 5960	752-0641			ELECT TUBE /62498	M	MM	
9G 5960	752-5384			ELECT TUBE /5948A1099A	R 6	RM	
9G 5970	752-5430			INSULATING COMPOUND	H 3, 5	SM	
9G 5960	752-6019			ELECT TUBE /6543	M	MM	
2H 6645	752-8638			WATCH, WRIST	R 6	RM	
9G 4210	752-9598			CARTRIDGE /CARBON DIOXIDE	M	CG	
1M 5999	753-0958			MAGNET, PERMANENT	M	MM	
9G 8010	753-4549			ENAMEL	S 2	SD	
9G 8010	753-4550			ENAMEL	S 2	SD	
9G 9150	753-4636			LUBRICATING OIL, GENERAL	H 2	SD	
9G 9150	753-4648			GREASE, GRAPHITE	H 2	SD	
9G 9150	753-4649			GREASE, GENERAL PURPOSE	H 2	SD	
9G 9150	753-4650			GREASE, BALL AND ROLLER	H 2	SD	
9G 8010	753-4714			PRIMER COATING /PAINT LIQ	F 2	DM	
9G 7510	753-4768			TYPE CLEANER	T 3	SM	
9G 6810	753-4786			HYDROCHLORIC ACID	C 3, 5	AC	
9G 9150	753-4799			LUBRICATING OIL, HYDRAULIC	H 2	SD	
9G 6850	753-4806			CLEANING CPD, SOLVENT	H 2, 5	SD	
9G 9150	753-4830			GREASE, MOLYBDENUM DISULF	H 2	SD	
1H 6810	753-4907			CHLORIDE INDICATOR	P 4	DM	
9G 9150	753-4937			LUBRICATING OIL, AIRCRAFT	H 2	SD	
9G 6840	753-4963			INSECT REPELLENT, CLOTHIN	H 2	SD	
9G 6850	753-4967			INHIBITOR, CRSN, PMDR	H 3, 5	SM	
9G 6840	753-4972			RODENTICIDE, ANTICOAGULAN	P 4	DM	
9G 6840	753-4973			RODENTICIDE BAIT, ANTICOA	T 3	SM	
9G 8030	753-4982			CALKING COMPOUND	T 3	SM	
9G 6850	753-4998			CLEANING CPD, H-P CLEANER	H 3, 5	SM	
9G 6850	753-5000			CLEANING CPD, H-P CLEANER	H 3, 5	SM	
1H 6840	753-5001			RODENTICIDAL	P 4	DM	

Consolidated Hazardous Item List

C O G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	LABEL	S T W G
9Z 8030	753-5008			SEALING COMP., FUEL TANK	S 2	SD	
9G 8030	753-5012			PUTTY	H 2	SD	
9G 6840	753-5038			INSECTICIDE, DIAZINION, PMD	T 3	SM	
9G 8010	753-5039			COATING CPD /PAINT LIQ	F 1	DM	
9G 9150	753-5060			LUBRICATING OIL, AIRCRAFT	H 2	SD	
9G 6850	753-5191			METAL CLEANER	H 3, 5	SM	
9G 9150	754-0064			LUBRICANT, SLD FLN, AEROS	Q 2	DM	
9G 8040	754-2485			ADHESIVE /LIQUID CEMENT	F 2	DM	
9G 8010	754-2518			REMOVER, PAINT	T 3	SM	
9G 9150	754-2556			LUBRICATING OIL, MOLYBDEN	H 2	SD	
9G 9150	754-2595			GREASE, MOLYBDENUM DISULF	H 2	SD	
9G 9150	754-2635			LUBRICATING OIL, GEAR	H 2	SD	
9G 8040	754-2685			ADHESIVE /LIQUID CEMENT	F 2	DM	
9G 7510	754-2801			INK, DRAWING	S 2	SD	
9G 7510	754-2802			INK, DRAWING	S 2	SD	
9G 7510	754-2803			INK, DRAWING	S 2	SD	
9M 5960	754-9775			ELECT TUBE /6975	M	MM	
2R 2925	758-9931	KN		IGNITION EXCITER	R 6	RM	
9G 8040	761-8994			ADHESIVE	S 2	SD	
9G 8030	765-2696			SEALING COMP., RUB BASE	S 2, 5	SD	
9M 5960	765-4539			ELECT TUBE /MA331A	R 6	RM	
9M 5960	765-4540			ELECT TUBE /MA331B	R 6	RM	
1M 5960	765-8878			ELECT TUBE /6841	M	MM	
1M 5999	766-3140			MAGNET, PERMANENT	M	MM	
9G 8040	769-3894			ADHESIVE /LIQUID CEMENT	F 2	DM	
9G 8030	769-3946			SEALING COMP., RESIN BASE	S 2	SD	
9G 8030	769-3947			SEALING COMP., RESIN BASE	S 2	SD	
9G 6635	772-0625			TENSIONMETER	R 6	RM	
9M 5960	773-6451			ELECT TUBE /GV6A900	R 6	RM	
1R 5841	774-9480	FX		SPARK GAP	R 6	RM	
9G 6850	775-3704			DECONTAMINATING AG, AERO	H 3, 5	SM	
9G 8010	779-4698			PIGMENT /PAINT, LIQUID	F 2	DM	
9M 5960	780-8151			ELECT TUBE /6232	R 6	RM	
9M 5925	781-3893			CIRCUIT BREAKER	R 6	RM	
9G 6830	782-2641			NITROGEN	W	CG	
9G 6830	782-2645			OXYGEN	W 7	CG	
9G 6830	782-2661			HELIUM-OXYGEN	W	CG	
1H 6810	783-6726	X2		POTASSIUM TETRABORATE	T 3	SM	
9G 6750	784-7047			CORRECTOR, DUPLICATING	S 2	SD	
9G 6750	784-7053			TRANSPARENTIZING SOLUTION	S 2	SD	
9G 6750	784-7054			PAPER, DRYPHOTO	H	SM	
2H 5999	789-0956			MAGNET	M	MM	
1M 5960	791-9907			ELECT TUBE /FLA	R 6	RM	
9G 6810	793-3062			ETHYLENE CHLORIDE, DETER	S 2	SD	
2R 1680	793-7994	XX		LIGHT, DROGUE	R 6	RM	
1M 6465	794-2949			RADIOACTIVE TEST	R 6	RM	
1M 6930	796-0050			INDICATOR	R 6	RM	
1M 6135	798-1425			BIAS CELL, MERCURY	H	RD	
1M 5960	800-0543			ELECT TUBE /422A	R 6	RM	
1M 6135	800-2826			BATTERY ASSEMBLY, MERCURY	H	RD	
1M 5960	800-3535			ELECT TUBE /1034625-2REVA	R 6	RM	
9M 5960	800-3537			ELECT TUBE /BL374	R 6	RM	
9M 5960	800-4409			ELECT TUBE /TG41	R 6	RM	
9G 8030	800-5931			COATING KIT /PAINT LIQ	F 2	DM	
1M 5960	800-7118			ELECT TUBE /RK7460	M	MM	
9G 8010	800-8319			LACQUER, LIQUID	R 6	RM	
9M 5960	801-5578			ELECT TUBE /313C	R 6	RM	
9M 5960	801-6865			ELECT TUBE /BL6514	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5470			FIXING BATH, PHOTOGRAPHIC	S 2	SD	
9G 6750	802-8969			PAPER, PHOTOGRAPHIC	H	SM	
9G 6750	802-8970			PAPER, PHOTOGRAPHIC	H	SM	
9G 8030	803-6404			IRIDIUM	S 2	SD	
9G 6850	803-6420			CARBON REMOVING COMPOUND	H 3, 5	SM	
9G 6750	803-9436			PAPER, PHOTOGRAPHIC	H	SM	
9M 5960	804-0954			ELECT TUBE /6303	R 6	RM	
9G 6750	804-9570			PAPER, PHOTOGRAPHIC	H	SM	
9G 8010	805-0948			LACQUER, LIQUID	F 2	DM	
9M 5960	805-3626			ELECT TUBE /71012-BREV B	R 6	RM	
9G 6750	802-5						

Consolidated Hazardous Item List

C O G	FSC	FIIN	M N C	NOMENCLATURE	H Z R D	LABEL	S T W G
9N 5999	824-0115			MAGNET, PERMANENT	M		MM
9N 5999	824-3253			MAGNET, PERMANENT	M		MM
9N 5960	824-8668			ELECT TUBE /BL970	R	6	RM
9G 6750	825-0270			FILM, PHOTOGRAPHIC, SAFETY	H		SM
9G 6680	825-2076			TACHOMETER	R	6	RM
9G 6810	825-3298			CHLORINATED LINE, TECHNIC	J	4, 7	CL
9N 5960	825-4562			ELECT TUBE /7617-EP92A	R	6	RM
9N 5960	825-4999			ELECT TUBE /7615-EP680	R	6	RM
1N 6135	826-0334			BATTERY, DRY, MERCURY	H		RD
9G 6650	826-0818			CLEANING CPD, ACFT, LIQ	M	2, 5	SD
9G 6830	826-0981			INSPECTION PENETRANT, AERO	S	2	SD
9N 5960	826-1280			ELECT TUBE /GV6A200	R	6	RM
9G 6810	826-6121			AMMONIUM HYDROXIDE	H	3, 5	SM
9G 9160	827-6700			WAX, PARAFFIN, TECHNICAL	H	2	SD
9Q 8010	828-3193			ENAMEL	S	2	SD
1N 6625	828-6114			METER	R	6	RM
1R 9150	829-1777	WX		GREASE, AIRCRAFT	H	2	SD
1N 6135	829-3769			BATTERY, DRY, MERCURY	H		RD
9N 5999	829-8935			MAGNET	M		MM
1R 6920	830-1851	DF		TUBE ASSEMBLY	R	6	RM
9G 7930	833-9960			COATING CPD, FLOOR, PLSTC	S	2	SD
9G 6810	834-8570			PYROGALLOL, REAGENT	T	3	SM
9N 5960	835-1517			ELECT TUBE /GV6A2100	R	6	RM
9N 5960	835-2574			ELECT TUBE /BL934A	R	6	RM
9N 5960	835-2575			ELECT TUBE /BL967	R	6	RM
9N 5960	835-2576			ELECT TUBE /BL934	R	6	RM
9G 4750	835-8970			AMMONIUM THIOSULFATE, PHD	S	2	SD
9N 5960	836-6504			ELECT TUBE /833	R	6	RM
1N 5999	836-8461			MAGNET, PERMANENT	M		MM
9G 6750	837-5638			FILM, PHOTOGRAPHIC, SAFETY	H		SM
9Q 8010	838-0499			ENAMEL, EPOXY COAT	S	2	SD
9Q 8010	838-0501			ENAMEL, EPOXY COAT	S	2	SD
9G 8120	838-2944			CYLINDER, COMPRESSED GAS	H		CG
9Q 8030	838-4933			SEALING COMP.	S	2	SD
9Q 8030	838-7789			CORROSION PREV, AEROSOL	S	2, 5	SD
9Q 8010	839-1429			ENAMEL, HEAT RESISTING	S	2	SD
9Q 8010	839-1438			ENAMEL, HEAT RESISTING	S	2	SD
9Q 8010	839-1439			PAINT, HEAT RESISTING	S	2	SD
1R 8010	839-1440	GX		ENAMEL	S	2	SD
9Q 8030	839-1442			CURING AGENT	H	3, 5	SM
9Q 8040	839-4919			ADHESIVE /LIQUID CEMENT	F	2	DM
9G 6750	839-8231			PAPER, PHOTOGRAPHIC	H		SM
9G 6750	839-8254			PAPER, PHOTOGRAPHIC	H		SM
9G 6810	840-6318			TOLUENE, ACS	F	2	DM
9G 6750	840-6322			FILM, PHOTOGRAPHIC, SAFETY	H		SM
9N 5960	842-6659			ELECT TUBE /6143	R	6	RM
9N 5960	842-6660			ELECT TUBE /5864	R	6	RM
9N 5960	842-6661			ELECT TUBE /6024	R	6	RM
9G 6850	843-2791			BLEACH, LAUNDRY, ORGANIC	H	5, 7	SD
9Q 8040	843-3460			ADHESIVE /RUBBER CEMENT	F	2	DM
9G 6850	843-3825			INSPECTION PENETRANT	S	2	SD
9Q 8030	843-7871			SEALER, SILASTIC	S	2	SD
9Q 8030	843-7872			SEALER, SILASTIC	S	2	SD
9Q 8030	843-7873			RESIN	S	2	SD
9Q 8010	844-1306			ENAMEL	S	2	SD
9Q 8030	844-3821			SEALING COMP., METAL SURF	S	2	SD
9G 6840	844-7355			INSECTICIDE, DIAZINON, LIQ	S	2	SD
9N 5960	844-8284			ELECT TUBE /SAL89	M		MM
9Q 8040	845-4304			PRIMER, ADHESIVE	S	2	SD
1A 6605	846-7618			COMPASS, MAGNETIC	R	6	RM
9Q 8040	847-4163			ADHESIVE, LIQUID, EPOXY	H	2, 5	SD
1R 8040	847-4164			ADHESIVE, LIQUID, EPOXY	H	2, 5	SD
9Q 7510	848-9286			INK, MARKING STENCIL	F	1	DM
9Q 7510	848-9287			INK, MARKING STENCIL	F	1	DM
9G 6850	849-1415			INSPECTION PENETRANT	S	2	SD
9N 5960	849-6864			ELECT TUBE /4328	R	6	RM
9Q 8010	850-3504			REMOVER, PAINT	H	3, 5	SM
9Q 8040	850-4182			ADHESIVE /RUBBER CEMENT	F	2	DM
9Q 8030	850-7076			COATING CPD /RESIN ACID	F	2, 5	DM
9G 6810	850-7787			POTASSIUM HYDROXIDE SOLUT	C	3, 5	DM
9Q 8010	851-5524			ENAMEL, AEROSOL	F	2	DM
9Q 8010	851-5525			ENAMEL, AEROSOL	F	2	DM
9Q 8030	851-8379			SEALING COMP., FUEL TANK	S	2	SD
9Q 8040	852-8008			ADHESIVE /RUBBER CEMENT	F	2	DM
9Q 8010	852-9034			ENAMEL	S	2	SD
9G 9150	853-5010			LUBRICATING OIL, INSTRUME	H	2	SD
1N 5840	854-8564			SPARK GAP	R	6	RM
9Q 8010	854-9549			ENAMEL, AERO CATH-COAT	S	2, 5	SD
9Q 8010	854-9551			REDUCER, CATALYST	H	2, 5	SD
9Q 8010	854-9552			ENAMEL, AERO CATH-COAT	S	2, 5	SD
9Q 8010	855-0438			ENAMEL	F	2	DM
9Q 8010	855-0439			ENAMEL	F	2	DM
9Q 8040	855-0821	GX		ADHESIVE /LIQUID CEMENT	F	2	DM
9G 6810	855-1158			ISOPROPYL ALCOHOL	F	2	AL
2G 5960	855-1849			ELECT TUBE /G33P7145REV E	M		MM
2N 5960	855-1851			ELECT TUBE /G33P7141REV E	M		MM
9G 6810	855-6160			ISOPROPYL ALCOHOL	F	2	AL
2Z 6665	856-4231			RADIC METER	R	6	RM
9Q 8010	857-1938			PAINT, HEAT RESISTING	F	2	DM
9Q 5610	857-2451			FLIGHT DECK COMPOUND	H	2, 5	SD
9Q 8010	857-2453			FLIGHT DECK COMPOUND	H	2, 5	SD
9Q 5610	857-4391			FLIGHT DECK COMPOUND	H	2, 5	SD
9G 5610	857-4393			FLIGHT DECK COMPOUND	H	2, 5	SD
9N 5960	857-6786			ELECT TUBE /6543	R	6	RM
9N 5960	858-4073			ELECT TUBE /GV5B1000	R	6	RM
9N 5960	858-4074			ELECT TUBE /GV5A1300	R	6	RM
9Q 8010	862-2908			PAINT	S	2	SD
9G 6750	864-3548			FILM LEADER, PHOTO, SAFETY	H		SM
9G 9150	864-4973			DAMPING FLUID	H	2	SD
9N 5999	864-4992			MAGNET, PERMANENT	M		MM
9G 6850	864-9300			INSPECTION PENETRANT, AERO	S	2	SD
9G 6810	865-2055			ETHYLENE GLYCOL, TECHNICA	H	2	SD
9G 6810	865-2914			ETHYL ALCOHOL, ACS	F	1	AL
9G 6810	865-2915			ETHYL ALCOHOL, ACS	F	1	AL
9G 6850	865-2916			INHIBITOR, CRSN, PWDR	H	3, 5	SM
9N 5960	865-4959			ELECT TUBE /090-001434	R	6	RM
9Q 8030	865-6316			SEALING COMP., RESIN BASE	S	2	SD
9N 5960	866-5264			ELECT TUBE /TD36A	R	6	RM
9Q 8010	866-8275			ENAMEL	S	2	SD
1N 5820	868-1459			MAGNET ASSEMBLY	M		MM
1N 5960	868-6140			ELECT TUBE /713030-20	R	6	RM
9N 5999	870-0847			MAGNET, PERMANENT	M		MM
9Q 8030	870-7110			PRIMER /PAINT, LIQUID	F	2	DM
9Q 8010	871-3477			ENAMEL	S	2	SD
1N 5999	874-1093			MAGNET, PERMANENT	M		MM
9N 5999	874-4902			MAGNET	M		MM
9Q 8030	874-5875			SEALING COMP., ELEC INSUL	S	2	SD
9G 6850	875-6917			OIL SLICK REMOVER, LIQUID	S	2	SD
9Q 8010	877-3467			PAINT	S	2	SD
9Q 8010	877-7138			ENAMEL	S	2	SD
1H 6665	878-0490			TRITIUM STANDARD	R	6	RM
9N 5960	878-2935			ELECT TUBE /6396	R	6	RM
9Z 8040	878-9231			ADHESIVE /LIQUID CEMENT	F	2	DM
9G 6850	880-7616			SILICONE COMPOUND	T	3	SM
9Q 8030	881-2618			SEALING COMP., ELEC CONN	F	2	DM
9Q 8010	882-1901			ENAMEL, EPOXY COAT	S	2	SD
9N 5960	882-1999			ELECT TUBE /7131	R	6	RM
9Q 8010	882-2849			COATING CPD, KIT, PHOSPH	S	2	SD
9Q 8010	882-4118			ENAMEL, AERO CATH-COAT	S	2, 5	SD
9N 5960	883-4793			ELECT TUBE /7161	R	6	RM
9Q 8010	883-5329			LACQUER, LIQUID, AEROSOL	F	2	DM
1A 1265	884-2752			POINTER ASSEMBLY	R	6	RM
1A 1265	884-2753			SIGHT ASSEMBLY	R	6	RM
1A 1265	884-2754			SIGHT ASSEMBLY	R	6	RM
1A 1265	884-2755			POINTER ASSEMBLY	R	6	RM
1A 1265	884-2756			POINTER ASSEMBLY	R	6	RM
1A 1265	884-2757			CAPSULE ASSEMBLY	R	6	RM
1N 1265	885-9068			POINTER ASSEMBLY	R	6	RM
9G 6850	886-6512			OIL SLICK REMOVER, LIQUID	S	2	SD

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C D G	FSC	FIIN	M C	NOMENCLATURE	H Z R D	L A B E L	S T W G
90	8040	887-1893		ADHESIVE /LIQUID CEMENT	F	2	DM
90	6750	889-3428		CHEMICAL KIT, PHOTOGRAPHI	H	2	SD
90	6750	889-3429		CHEMICAL KIT, PHOTOGRAPHI	H	2	SD
90	6750	889-3444		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	6750	889-3446		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
90	9150	889-3516		GREASE, GENERAL PURPOSE	H	2	SD
90	9110	889-3553		FUEL, TRIOXANE	Z	2	DM
9M	5960	892-0814		ELECT TUBE /5651WA /QC	R	6	RM
9M	5960	892-0861		ELECT TUBE /5780-051	M	6	MM
1N	5840	892-0908		DIAL, SCALE	R	6	RM
9M	5960	892-0975		ELECT TUBE /GV5A1400	R	6	RM
90	8010	893-7242		ENAMEL	S	2	SD
90	6810	893-8138		SULFURIC ACID, ELECTROLYT	C	5, 7	AC
1N	5960	894-7127		ELECT TUBE /8060-BLT041	R	6	RM
1N	5960	894-7128		ELECT TUBE /8061-BLT059	R	6	RM
90	8010	896-1980		LACQUER, LIQUID	F	2	DM
9M	5960	897-5744		ELECT TUBE /WPT22	R	6	RM
8M	6610	897-8582		INDICATOR	R	6	RM
90	8010	899-0685		TINTING MEDIUM, ENAMEL	S	2	SD
90	8010	899-0686		TINTING MEDIUM, ENAMEL	S	2	SD
90	8010	899-3174		COATING CPD, BULLET TIP	S	2	SD
90	8010	899-3177		COATING CPD, BULLET TIP	S	2	SD
90	8010	899-3178		COATING CPD, BULLET TIP	S	2	SD
90	8010	899-3179		COATING CPD, BULLET TIP	S	2	SD
90	6750	899-3580		FILM, PHOTOGRAPHIC, SAFETY	H	2	SM
9M	5999	899-8692		MAGNET, PERMANENT	M	6	MM
90	8010	899-8825		PRIMER COATING	S	2	SD
9Z	8010	900-2935		PAINT, TRAFFIC	F	2	DM
9Z	8010	900-2936		PAINT, TRAFFIC	F	2	DM
9Z	8010	900-3645		PAINT, TRAFFIC	F	2	DM
90	8010	900-3646		PAINT, TRAFFIC	F	2	DM
90	6850	901-0591		ANTI-ICING FLUID	T	3	SM
1N	6665	902-6671		RADIOACTIVE TEST	R	6	RM
90	6810	903-0507		MOLYBDATE, REAGENT	H	3, 5	SM
1N	8030	903-6566		SEALING COMP., RUB BASE F	F	2	DM
90	8010	904-6690		THINNER, SYN RESIN ENAMEL	S	2	SD
1N	6135	904-6780		BATTERY, DRY, MERCURY	H	6	RD
1H	9150	905-6443	X3	GREASE, LUBRICATING	H	2	SD
90	8010	905-9831		ENAMEL, EPOXY COAT	S	2	SD
90	8010	905-9833		ENAMEL, EPOXY COAT	S	2	SD
1N	5999	908-8360		MAGNET, PERMANENT	M	6	MM
1N	6135	911-9321		BATTERY, DRY, MERCURY	H	6	RD
90	8010	913-4671		THINNER, SYN RESIN ENAMEL	S	2	SD
1H	3439	913-4750		FLUX, BRAZING	T	3	SM
90	8010	914-3669		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3670		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3671		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3672		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3673		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3674		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3675		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3676		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3677		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3678		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3679		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3680		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3681		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3682		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-3685		ENAMEL, EPOXY COAT	S	2	SD
90	8010	914-6117		THINNER, SYN RESIN ENAMEL	S	2	SD
1H	3439	914-8390		FLUX, BRAZING	T	3	SM
90	8010	917-2256		ENAMEL	S	2	SD
1N	6665	917-7187		RADIOACTIVE TEST	R	6	RM
90	8010	918-0832		ENAMEL, EPOXY COAT	S	2	SD
2R	1660	919-0419	X2	PROBE, ICE, DETECTOR	R	6	RM
90	9150	921-7084		GREASE, GRAPHITE	H	2	SD
90	9150	921-7085		GREASE	H	2	SD
90	8010	923-4513		ENAMEL, EPOXY COAT	S	2	SD
90	8010	923-4514		ENAMEL, EPOXY COAT	S	2	SD
90	8010	923-4675		TINTING MEDIUM	T	3	SM
90	8010	923-4679		TINTING MEDIUM	T	3	SM
90	8010	923-4681		TINTING MEDIUM	T	3	SM
90	8010	923-4685		TINTING MEDIUM	T	3	SM
90	8010	923-4687		TINTING MEDIUM	T	3	SM
90	8010	923-4688		TINTING MEDIUM	T	3	SM
90	8010	923-4689		TINTING MEDIUM	T	3	SM
90	8010	923-4690		TINTING MEDIUM	T	3	SM
90	8010	923-4691		TINTING MEDIUM	T	3	SM
90	8010	923-4692		TINTING MEDIUM	T	3	SM
90	8010	923-4693		TINTING MEDIUM	T	3	SM
90	8010	923-4694		TINTING MEDIUM	T	3	SM
90	8010	923-4695		TINTING MEDIUM	T	3	SM
90	8010	923-4696		TINTING MEDIUM	T	3	SM
90	8010	923-4697		TINTING MEDIUM	T	3	SM
90	8010	923-4698		TINTING MEDIUM	T	3	SM
90	8010	923-4699		TINTING MEDIUM	T	3	SM
90	8010	923-4700		TINTING MEDIUM	T	3	SM
90	8010	923-4701		TINTING MEDIUM	T	3	SM
90	8010	923-4702		TINTING MEDIUM	T	3	SM
90	8010	923-4703		TINTING MEDIUM	T	3	SM
90	8010	923-4704		TINTING MEDIUM	T	3	SM
90	8010	923-4705		TINTING MEDIUM	T	3	SM
90	8010	923-4706		TINTING MEDIUM	T	3	SM
90	8010	923-4707		TINTING MEDIUM	T	3	SM
90	8010	923-4708		TINTING MEDIUM	T	3	SM
90	8010	923-4709		TINTING MEDIUM	T	3	SM
90	8010	923-4710		TINTING MEDIUM	T	3	SM
90	8010	923-4711		TINTING MEDIUM	T	3	SM
90	8010	923-4712		TINTING MEDIUM	T	3	SM
90	8010	923-4713		TINTING MEDIUM	T	3	SM
90	8010	923-4714		TINTING MEDIUM	T	3	SM
90	8010	923-4715		TINTING MEDIUM	T	3	SM
90	8010	923-4716		TINTING MEDIUM	T	3	SM
90	8010	923-4717		TINTING MEDIUM	T	3	SM
90	8010	923-4718		TINTING MEDIUM	T	3	SM
90	8010	923-4719		TINTING MEDIUM	T	3	SM
90	8010	923-4720		TINTING MEDIUM	T	3	SM
90	8010	923-4721		TINTING MEDIUM	T	3	SM
90	8010	923-4722		TINTING MEDIUM	T	3	SM
90	8010	923-4723		TINTING MEDIUM	T	3	SM
90	8010	923-4724		TINTING MEDIUM	T	3	SM
90	8010	923-4725		TINTING MEDIUM	T	3	SM
90	8010	923-4726		TINTING MEDIUM	T	3	SM
90	8010	923-4727		TINTING MEDIUM	T	3	SM
90	8010	923-4728		TINTING MEDIUM	T	3	SM
90	8010	923-4729		TINTING MEDIUM	T	3	SM
90	8010	923-4730		TINTING MEDIUM	T	3	SM
90	8010	923-4731		TINTING MEDIUM	T	3	SM
90	8010	923-4732		TINTING MEDIUM	T	3	SM
90	8010	923-4733		TINTING MEDIUM	T	3	SM
90	8010	923-4734		TINTING MEDIUM	T	3	SM
90	8010	923-4735		TINTING MEDIUM	T	3	SM
90	8010	923-4736		TINTING MEDIUM	T	3	SM
90	8010	923-4737		TINTING MEDIUM	T	3	SM
90	8010	923-4738		TINTING MEDIUM	T	3	SM
90	8010	923-4739		TINTING MEDIUM	T	3	SM
90	8010	923-4740		TINTING MEDIUM	T	3	SM
90	8010	923-4741		TINTING MEDIUM	T	3	SM
90	8010	923-4742		TINTING MEDIUM	T	3	SM
90	8010	923-4743		TINTING MEDIUM	T	3	SM
90	8010	923-4744		TINTING MEDIUM	T	3	SM
90	8010	923-4745		TINTING MEDIUM	T	3	SM
90	8010	923-4746		TINTING MEDIUM	T	3	SM
90	8010	923-4747		TINTING MEDIUM	T	3	SM
90	8010	923-4748		TINTING MEDIUM	T	3	SM
90	8010	923-4749		TINTING MEDIUM	T	3	SM
90	8010	923-4750		TINTING MEDIUM	T	3	SM
90	8010	923-4751		TINTING MEDIUM	T	3	SM
90	8010	923-4752		TINTING MEDIUM	T	3	SM
90	8010	923-4753		TINTING MEDIUM	T	3	SM
90	8010	923-4754		TINTING MEDIUM	T	3	SM
90	8010	923-4755		TINTING MEDIUM	T	3	SM
90	8010	923-4756		TINTING MEDIUM	T	3	SM
90	8010	923-4757		TINTING MEDIUM	T	3	SM
90	8010	923-4758		TINTING MEDIUM	T	3	SM
90	8010	923-4759		TINTING MEDIUM	T	3	SM
90	8010	923-4760		TINTING MEDIUM	T	3	SM
90	8010	923-4761		TINTING MEDIUM	T	3	SM
90	8010	923-4762		TINTING MEDIUM	T	3	SM
90	8010	923-4763		TINTING MEDIUM	T	3	SM
90	8010	923-4764		TINTING MEDIUM	T	3	SM
90	8010	923-4765		TINTING MEDIUM	T	3	SM
90	8010	923-4766		TINTING MEDIUM	T	3	SM
90	8010	923-4767		TINTING MEDIUM	T	3	SM
90	8010	923-4768		TINTING MEDIUM	T	3	SM
90	8010	923-4769		TINTING MEDIUM	T	3	SM
90	8010	923-4770		TINTING MEDIUM	T	3	SM
90	8010	923-4771		TINTING MEDIUM	T	3	SM
90	8010	923-4772		TINTING MEDIUM	T	3	SM
90	8010	923-4773		TINTING MEDIUM	T	3	SM
90	8010	923-4774		TINTING MEDIUM	T	3	SM
90	8010	923-4775		TINTING MEDIUM	T	3	SM
90	8010	923-4776		TINTING MEDIUM	T	3	SM
90	8010	923-4777		TINTING MEDIUM	T	3	SM
90	8010	923-4778		TINTING MEDIUM	T	3	SM
90	8010	923-4779		TINTING MEDIUM	T	3	SM
90	8010	923-4780		TINTING MEDIUM	T	3	SM
90	8010	923-4781		TINTING MEDIUM	T	3	SM
90	8010	923-4782		TINTING MEDIUM	T	3	SM
90	8010	923-4783		TINTING MEDIUM	T	3	SM
90	8010	923-4784		TINTING MEDIUM	T	3	SM
90	8010	923-4785		TINTING MEDIUM	T	3	SM
90	8010	923-4786		TINTING MEDIUM	T	3	SM
90	8010	923-4787		TINTING MEDIUM	T	3	SM
90	8010	923-4788		TINTING MEDIUM	T	3	SM
90	8010	923-4789		TINTING MEDIUM	T	3	SM
90	8010	923-4790		TINTING MEDIUM	T	3	SM
90	8010	923-4791		TINTING MEDIUM	T	3	SM
90	8010	923-4792		TINTING MEDIUM	T	3	SM
90	8010	923-4793		TINTING MEDIUM	T	3	SM
90	8010	923-4794		TINTING MEDIUM	T	3	SM
90	8010	923-4795		TINTING MEDIUM	T	3	SM
90	8010	923-4796		TINTING MEDIUM	T	3	SM
90	8010	923-4797		TINTING MEDIUM	T	3	SM
90	8010	923-4798		TINTING MEDIUM	T	3	SM
90	8010	923-4799		TINTING MEDIUM	T	3	SM
90	8010	923-4800		TINTING MEDIUM	T	3	SM
90	8010	923-4801		TINTING MEDIUM	T	3	SM
90	8010	923-4802		TINTING MEDIUM	T	3	SM
90	8010	923-4803		TINTING MEDIUM	T	3	SM
90	8010	923-4804		TINTING MEDIUM	T	3	SM
90	8010</						

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C D S	FSC	FIIN	M N C	NOMENCLATURE	M Z R O	L A B E L	S T M G
9C	6850	965-2359		CLEANING CPD, SOLVENT	H	2, 5	SD
9C	6850	965-2360		CLEANING CPD, SOLVENT	H	2, 5	SD
9C	9160	965-2376		INSULATING OIL	H	2	SD
9C	9150	965-2399		LUBRICATING OIL, GENERAL	H	2	SD
9C	9150	965-2400		LUBRICATING OIL, GENERAL	H	2	SD
9C	9150	965-2408		GREASE, GROUND GLASS JOIN	H	2	SD
9C	7240	965-4426		PLASTIC TRASH CAN	H	2	SD
9C	7240	965-4427		PLASTIC TRASH CAN	H	2	SD
9C	7930	965-4868		SOAP, LAUNDRY	H	3, 5	SM
9C	6750	965-4929		CHEMICAL KIT, PHOTOGRAPHI	H	2	SD
9Q	8010	965-5389		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	965-5450		ENAMEL, EPOXY COAT	S	2	SD
1R	8040	965-6671	GX	ADHESIVE /LIQUID CEMENT	F	2	DM
9M	5960	966-9469		ARRESTOR, ELECTRICAL SURG	R	6	RM
4M	5960	968-0500		ELECT TUBE /BL5029	R	6	RM
9M	5960	968-3852		ELECT TUBE /6344	K	6	MM
9Q	8040	970-1506		ADHESIVE /LIQUID CEMENT	F	2	DM
9Q	8010	970-1508		PAINT	F	2	DM
1A	8010	970-1509	SP	PAINT	F	2	DM
9Q	8010	970-1510		PAINT	F	2	DM
9Q	8010	970-1511		PAINT	F	2	DM
9Q	8010	970-1512		PAINT	F	2	DM
1A	8010	970-1513	SP	PAINT	F	2	DM
9Q	8010	970-1514		PAINT	F	2	DM
9Q	8010	970-1515		PAINT	F	2	DM
9Q	8010	970-1516		PAINT	S	2	SD
9Q	8040	970-1531		ADHESIVE /LIQUID CEMENT	F	2	DM
9C	6810	970-2829		SULFUR, TECHNICAL	2	2	DM
9Q	8030	971-2499		SEALING COMP., RESIN BASE	F	2	DM
9Q	8010	973-1924		PAINT	F	2	DM
9C	4330	973-3909		FILTER ELEMENT	H	1	SD
9M	5999	974-4778		MAGNET, PERMANENT	M		MM
2Z	6665	975-7222		RADIAC SET	R	6	RM
1R	1270	980-0565	EF	SHUTTER	R	6	RM
9Q	8030	980-3975		ACTIVATOR, PRIMER	F	1	DM
9Q	8030	980-3976		ACTIVATOR, PRIMER	F	1	DM
9M	5999	981-0101		MAGNET, PERMANENT	M		MM
9C	6810	983-8551		ISOPROPYL ALCOHOL	F	2	AL
9Q	8040	984-1041		ADHESIVE /LIQUID CEMENT	F	2	DM
9C	4210	984-5271		CARTRIDGE /CARBON DIOXIDE	W		CG
9Q	8030	984-7535		SEALING COMP., RUB BASE	F	2	DM
1H	6665	985-5215	X2	TESTING KIT, STRONTIUM-C	C	5	DM
9Q	7930	985-6899		DISHWASHING CMPD, MACHINE	H	3, 5	SM
9Q	7930	985-6902		SCOURING POWDER, W/BLEACH	H	3, 5	SM
9Q	7930	985-6905		DISHWASHING CMPD, MACHINE	H	3, 5	SM
9Q	7930	985-6906		DISHWASHING CMPD, MACHINE	H	3, 5	SM
9C	9150	985-6985		LUBRICATING OIL, ENGINE	H	2	SD
9C	9150	985-7085		GREASE, ORDNANCE BEARING	H	2	SD
1H	6810	985-7089	X2	LITHIUM HYDROXIDE	H	3, 5	SM
1H	6810	985-7090	X2	AMMONIUM HYDROXIDE	H	3, 5	SM
1H	6810	985-7091	X2	AMMONIUM HYDROXIDE	H	3, 5	SM
1H	6810	985-7092	X2	POTASSIUM CHROMATE	H	3, 7	SM
1H	6810	985-7093	X2	SODIUM HYDROXIDE	C	3, 5	DM
9C	6810	985-7094	X2	CHLORIDE STD/SODIUM HYDRO	H	3	SM
1H	6810	985-7096	X2	HYDRAZINE HYDRATE, TECHN	C	5	DM
9C	9150	985-7099		LUBRICATING OIL, AIRCRAFT	H	2	SD
9C	6810	985-7129		SODIUM CARBONATE	H	3, 5	SM
1H	6810	985-7130		CHLORIDE SOLUTION	H	3, 5	SM
9C	6810	985-7133		CALCIUM CHLORIDE	H	3, 5	SM
1H	6810	985-7134		PHOSPHATE SOLUTION	H	3, 5	SM
1H	6810	985-7135		PHOSPHATE SOLUTION	H	3, 5	SM
9C	9150	985-7230		LUBRICATING OIL, HYDRAULI	H	2	SD
9C	9150	985-7231		LUBRICATING OIL, HYDRAULI	H	2	SD
9C	9150	985-7232		LUBRICATING OIL, HYDRAULI	H	2	SD
9C	9150	985-7233		LUBRICATING OIL, HYDRAULI	H	2	SD
9C	9150	985-7234		LUBRICATING OIL, HYDRAULI	H	2	SD
9C	9150	985-7236		LUBRICATING OIL, HYDRAULI	H	2	SD
9C	9150	985-7237		LUBRICATING OIL, HYDRAULI	H	2	SD
9C	9150	985-7243		GREASE, AIRCRAFT AND INST	H	2	SD
9C	9150	985-7244		GREASE, AIRCRAFT AND INST	H	2	SD
9C	9150	985-7245		GREASE, AIRCRAFT AND INST	H	2	SD
9C	9150	985-7246		GREASE, AIRCRAFT AND INST	H	2	SD
9C	9150	985-7247		GREASE, AIRCRAFT AND INST	H	2	SD
9C	9150	985-7248		GREASE, AIRCRAFT AND INST	H	2	SD
9C	9150	985-7285		LUBRICANT, SLO FLM	F	1	DM
9C	9150	985-7316		GREASE, GENERAL PURPOSE	H	2	SD
9C	9150	985-7317		GREASE, ORDNANCE, EXTREME	H	2	SD
9C	9150	985-7318		GREASE, ORDNANCE, EXTREME	H	2	SD
1N	6135	985-8292		BATTERY, DRY, MERCURY	H		RD
9Q	8040	987-7157		ADHESIVE AND PRIMER	F	1	DM
2Z	6665	987-9610		RADIAC	R	6	RM
9M	5960	988-0874		ELECT TUBE /7323	R	6	RM
9M	5960	988-1952		ELECT TUBE /GV6A1800	R	6	RM
9C	4730	988-7195		PAINT, OIL	S	2	SD
9Q	8010	988-7981		LACQUER, LIQUID	F	2	DM
1H	8030	989-9294	X3	ANTISEIZE COMPOUND	H	2	SD
9Q	8030	990-5602		SEALING COMP., REFRIG SYS	S	2	SD
9Q	8030	990-5603		SEALING COMP., REFRIG SYS	S	2	SD
9M	5999	992-5599		MAGNET, PERMANENT	M		MM
9Q	8030	992-6688		COMPOUND, CORROSION INHIB	S	2	SD
9M	5960	993-1702		ELECT TUBE /GVA600	R	6	RM
9Q	8010	993-6129		PRIMER COATING	S	2	SD
9Q	8010	993-6130		PRIMER COATING	S	2, 5	SD
9Q	8010	993-6131		PRIMER COATING	S	2, 5	SD
9Q	8010	993-6139		PRIMER COATING	S	2, 5	SD
9Q	8010	993-6141		PRIMER COATING	S	2, 5	SD
9Q	8010	993-6142		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	993-6143		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	993-6147		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	993-6148		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	993-6153		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	993-6154		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	993-6155		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	993-6156		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	993-6157		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	993-6158		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	993-6159		ENAMEL, EPOXY COAT	S	2	SD
9C	9150	993-6612		LUBRICATING OIL, ENGINE	H	2	SD
9Q	8010	995-3053		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	995-3056		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	995-3208		PRIMER COATING	S	2, 5	SD
9Q	8010	995-3220		PRIMER COATING	S	2, 5	SD
9Q	8040	995-4153		ADHESIVE /LIQUID CEMENT	F	2	DM
9Q	7930	995-6219		DETERGENT, LAUNDRY	H	3, 5	SM
1A	8030	996-2252		SEALING COMP., RESIN BASE	S	2	SD
9Q	8010	997-2604		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2605		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2606		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2607		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2608		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2609		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2610		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2611		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2612		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2613		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	997-2614		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	998-2834		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	998-2835		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8030	998-2836		SEALING COMP., RESIN BASE	H	2, 5	SD
9Q	8030	998-2837		SEALING COMP., RESIN BASE	H	2, 5	SD
9Q	8010	998-2838		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	998-2839		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	998-2840		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	998-2841		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	998-2842		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	998-2843		ENAMEL, EPOXY COAT	S	2	SD
9Q	8010	998-2844		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	998-2845		THINNER, SYN RESIN ENAMEL	F	1	DM
9Q	8010	998-4813		ENAMEL	S	2	SD
9C	6810	999-9535		COMPOUND, NONSKID	F	2	DM

SECTION B
CHIL

NOMENCLATURE SEQUENCE

Consolidated Hazardous Item List

NOMENCLATURE	H Z R D	L A B E L	S T M G
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ABC WASHDOWN /CARBON PRODUCTS	S	2	
ACCELERATOR DDM /LUPERSOL-LUCIDOL	H	5, 7	
ACETIC ACID, GLACIAL 9G 6750 141-6558	S	2, 5	SD
ACETIC ACID, GLACIAL 9G 6810 222-2634	S	2, 5	SD
ACETIC ACID, GLACIAL 9G 6810 275-1215	S	2, 5	SD
ACETONE 9G 681Q 184-4796	Q	2	DM
ACETONE 9G 6810 223-2739	Q	2	DM
ACETONE 9G 6810 264-8955	Q	2	DM
ACETONE 9G 6810 281-1864	Q	2	DM
ACETYLENE 9G 6830 264-6751	B	2	CG
ACETYLENE 9Q 6830 264-6755	B	2	CG
ACETYLENE 9Q 6830 270-8216	B	2	CG
ACETYLENE 9Q 6830 286-5434	B	2	CG
ACETYLENE 9Q 6830 290-4293	B	2	CG
ACETYLENE 9Q 6830 290-4370	B	2	CG
ACETYLENE 9G 6830 290-4371	B	2	CG
ACETYLENE PURIFIER CPD 9G 6850 264-6759	H	3, 5	SM
ACETYLENE PURIFIER CPD. /LINDE CO.	H	3, 5	
ACME CHLORDANE 72PCT /ACME PAINTS	S	2	
ACRYLIC COATING MIL-C-12599 /TRIO	S	2	
ACTIVATOR B /DUPONT	T	3	
ACTIVATOR, ADHESIVE 9Q 8040 663-2495	S	2	SD
ACTIVATOR, ADHESIVE 9Q 8030 739-9142	S	2	SD
ACTIVATOR, PRIMER 9Q 8030 980-3975	F	1	DM
ACTIVATOR, PRIMER 9Q 8030 980-3976	F	1	DM
ADHESIVE 9Q 8040 225-4548	T	3	SM
ADHESIVE 9Q 8040 262-9028	S	2	SD
ADHESIVE 9Q 8040 761-8994	S	2	SD
ADHESIVE /LIQUID CEMENT 1H 8040 070-9510	F	2	DM
ADHESIVE /LIQUID CEMENT 1H 8040 070-9522	F	2	DM
ADHESIVE /LIQUID CEMENT 1H 8040 072-5035	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 010-6622	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 016-3007	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 078-8825	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 083-6872	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 200-3793	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 221-3811	Q	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 221-3813	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 270-8150	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 291-8625	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 319-1878	F	1	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 444-8752	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 522-4309	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 530-4820	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 532-7270	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 550-8835	Q	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 550-8836	F	1	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 550-8837	F	1	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 562-7944	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 573-1502	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 576-1781	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 576-2014	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 577-4610	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 598-9745	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 598-9748	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 606-3549	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 662-9752	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 663-0875	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 664-0439	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 717-2811	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 727-1368	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 754-2485	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 754-2685	F	2	DM
ADHESIVE /LIQUID CEMENT 9Q 8040 769-3894	F	2	DM

NOMENCLATURE	H Z R D	L A B E L	S T M G
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ADHESIVE /LIQUID CEMENT 1R 8040 821-4112 MX F 1 DM			
ADHESIVE /LIQUID CEMENT 1R 8040 821-4121 DA F 1 DM			
ADHESIVE /LIQUID CEMENT 9Q 8040 839-4919 F 2 DM			
ADHESIVE /LIQUID CEMENT 9Q 8040 855-0821 GX F 2 DM			
ADHESIVE /LIQUID CEMENT 9Z 8040 878-9231 F 2 DM			
ADHESIVE /LIQUID CEMENT 9Q 8040 887-1893 F 2 DM			
ADHESIVE /LIQUID CEMENT 1R 8040 965-6671 GX F 2 DM			
ADHESIVE /LIQUID CEMENT 9Q 8040 970-1506 F 2 DM			
ADHESIVE /LIQUID CEMENT 9Q 8040 970-1531 F 2 DM			
ADHESIVE /LIQUID CEMENT 9Q 8040 984-1041 F 2 DM			
ADHESIVE /LIQUID CEMENT 9Q 8040 995-4153 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 024-9628 F 2 DM			
ADHESIVE /RUBBER CEMENT 1H 8040 051-1317 F 2 DM			
ADHESIVE /RUBBER CEMENT 1H 8040 051-1318 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 165-8614 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 200-4574 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 262-9011 Q 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 262-9031 Q 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 262-9060 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 266-0824 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 266-0853 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 266-0855 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 266-0856 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 266-7422 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 266-7427 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 273-8697 Q 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 273-8716 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 273-8717 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 281-6199 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 285-1572 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 290-4301 Q 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 290-7113 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 291-8381 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 319-0100 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 390-7960 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 390-7963 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 390-7964 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 433-4065 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 514-1880 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 545-0339 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 515-1727 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 515-1731 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 515-2246 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 515-2250 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 522-4312 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 543-7170 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 568-2603 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 584-3722 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 598-4510 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 598-6913 F 2 DM			
ADHESIVE /RUBBER CEMENT 1H 8040 664-1415 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 664-1703 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 664-4318 Q 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 717-1750 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 717-2816 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 717-2818 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 727-0706 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 727-1367 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 727-1369 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 727-1370 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 820-3245 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 843-3460 F 2 DM			
ADHESIVE /RUBBER CEMENT 9Q 8040 850-4182 F 2 DM			

Consolidated Hazardous Item List

NOMENCLATURE	H Z R D	L A B E L	S T M G	NOMENCLATURE	H Z R D	L A B E L	S T M G
ADHESIVE /RUBBER CEMENT 9Q 8040 852-8008	F	2	DM	ALPHA SOURCE 1N 6665 056-1813	R	6	RM
ADHESIVE AND PRIMER 9Q 8040 987-7157	F	1	DM	ALTIMETER 8M 6930 536-3753	R	6	RM
ADHESIVE ARMSIRONG #17045A /ARMSTRONG CDRK	T	3		ALTIMETER 8M 6930 536-3782	R	6	RM
ADHESIVE 520 /ARMSTRONG CDRK	S	2		ALTIMETER ASSEMBLY 8M 6930 310-0700	R	6	RM
				ALUMINUM POWDER, ATO 9G 6810 628-3382	H	2	SM
ADHESIVE 520 /ARMSTRONG INDUSTRIAL PRODS	T	3		ALUMINUM POWDER, ATO 9G 6810 628-3383	H	2	SM
ADHESIVE 743 /BORDEN CO.	H	3, 5		ALUMS /TAYLOR SALT AND CHEM. CO.	T	3	
ADHESIVE 907 /RESIN FORM CO.	T	3		AMBITROL CN, FL, INHIBITOR /AMBITROL CO	T	3	
ADHESIVE, ANIMAL GLUE 9Q 8040 262-9068	H	2	SD	AMCO MO. 446 /AMER SOLDER AND FLUX	H	3, 5	
ADHESIVE, ANIMAL GLUE 9Q 8040 597-2633	H	2	SD	AMERCOAT #10 THINNER /AMERCOAT CO.	F	2	
				AMERCOAT #12 CLEANER /AMERCOAT CO.	S	2	
ADHESIVE, BOOKBINDING 9Q 8040 273-8700	T	3	SM	AMERCOAT #1769 PRIMER /AMERCOAT CO.	S	2	
ADHESIVE, FIBERGLASS 9Q 8040 273-8707	S	2	SD	AMERCOAT #7 THINNER /AMERCOAT CO.	F	2	
ADHESIVE, FIBERGLASS 9Q 8040 273-8708	G	1	SD	AMERCOAT #81 PRIMER /AMERCOAT CO.	S	2	
ADHESIVE, FIBERGLASS 9Q 8040 273-8709	G	1	SD	AMERCOAT #82 TOP COAT /AMERCOAT CO.	S	2	
ADHESIVE, FIBERGLASS 9Q 8040 273-8710	G	1	SD				
				AMERCOAT #9 THINNER /AMERCOAT CO.	F	2	
ADHESIVE, FIBERGLASS 9Q 8040 273-8711	G	1	SD	AMERCOAT NO. 99 /AMERCOAT CORP.	S	2	
ADHESIVE, FIBERGLASS 9Q 8040 559-0867	S	2	SD	AMATE X /DUPONT	T	3	
ADHESIVE, GASKET SHELLAC 9Q 8040 533-8158	F	2	DM	AMMONIA, TECHNICAL 9G 6830 169-0777	M	3, 5	CG
ADHESIVE, INSUL VARNISH 9Q 8040 597-5258	S	2	SD	AMMONIUM CHLORIDE, TECHN 9G 6810 281-2039	H	3, 5	SM
ADHESIVE, LINOLEUM-PLSTC 9Q 8040 582-4596	S	2	SD				
				AMMONIUM DICHROMATE, PHOT 9G 6750 274-5169	Z	2	DM
ADHESIVE, LINOLEUM-PLSTC 9Q 8040 582-4597	S	2	SD	AMMONIUM HYDROXIDE 9G 6750 141-6559	H	3, 5	SM
ADHESIVE, LIQUID, EPOXY 9Z 8040 061-8303	F	2	DM	AMMONIUM HYDROXIDE 9G 6810 222-9643	H	3, 5	SM
ADHESIVE, LIQUID, EPOXY 9Q 8040 266-0815	F	2	DM	AMMONIUM HYDROXIDE 9G 6810 243-4436	H	3, 5	SM
ADHESIVE, LIQUID, EPOXY 9Q 8040 270-8136	H	4, 5	SD	AMMONIUM HYDROXIDE 9G 6810 527-2476	H	3, 5	SM
ADHESIVE, LIQUID, EPOXY 9Q 8040 270-8137	H	2, 5	SD				
				AMMONIUM HYDROXIDE 9G 6810 584-3793	H	3, 5	SM
ADHESIVE, LIQUID, EPOXY 9Q 8040 273-8702	H	2, 5	SD	AMMONIUM HYDROXIDE 9G 6810 826-6121	H	3, 5	SM
ADHESIVE, LIQUID, EPOXY 9Q 8040 285-1571	H	2, 5	SD	AMMONIUM HYDROXIDE 1H 6810 985-7090 X2	H	3, 5	SM
ADHESIVE, LIQUID, EPOXY 9Q 8040 543-4067	H	2, 5	SD	AMMONIUM HYDROXIDE 1H 6810 985-7091 X2	H	3, 5	SM
ADHESIVE, LIQUID, EPOXY 9Q 8040 576-8837	H	2, 5	SD	AMMONIUM NITRATE 9G 6810 174-1819	J	7	DM
ADHESIVE, LIQUID, EPOXY 9Q 8040 808-9312	H	2, 5	SD				
				AMMONIUM PERCHLORATE 9G 6810 628-3390	J	7	DM
ADHESIVE, LIQUID, EPOXY 9Q 8040 822-6430	H	2, 5	SD	AMMONIUM PHOSPHATE 9G 6810 174-1821	T	3	SM
ADHESIVE, LIQUID, EPOXY 9Q 8040 847-4163	H	2, 5	SD	AMMONIUM THIOSULFATE, PHO 9G 6750 274-6725	S	2	SD
ADHESIVE, LIQUID, EPOXY 1R 8040 847-4164	H	2, 5	SD	AMMONIUM THIOSULFATE, PHO 9G 6750 835-8970	S	2	SD
ADHESIVE, LTHR BELT CEM 9Q 8040 281-2723	S	2	SD	AMMOPHYL AMMONIA #1 /BRUNING CO.	H	3, 5	
ADHESIVE, MARINE GLUE 9Q 8040 174-2591	H	2, 5	SD				
				AMSOD SOLV 80 /AMER. MIN. SPIRITS	S	2	
ADHESIVE, MARINE GLUE 9Q 8040 174-2593	H	2, 5	SD	ARTICO #529 EPOXY CEMENT /AMER BILT RUB	H	2	
ADHESIVE, MUCILAGE 9Q 8040 266-0817	T	3	SM	ANDCUT SALTS /ANDCUT ENG.	H	2	
ADHESIVE, MUCILAGE 9Q 8040 266-0846	T	3	SM	ANSUL ETHER 161 /ANSUL CHEM.	S	2	
ADHESIVE, MUCILAGE 9Q 8040 290-2852	T	3	SM	ANTI FLAME, CONCENTRATED /FOUNDRY RUBBER CO.	T	3	
ADHESIVE, PACKAGING 9Q 8040 273-8703	T	3	SM				
				ANTI-BRASHION PLASTIC RUBBER /MAGIC CHEM.	S	2	
ADHESIVE, PACKAGING 9Q 8040 273-8704	T	3	SM	ANTI-RUST AND WATER PUMP LUB. /DUPONT	T	3	
ADHESIVE, PAPER LABEL 9Q 8040 682-6817	F	2	DM	ANTI-ICING FLUID 9G 6850 558-1248	T	3	SM
ADHESIVE, PASTE, ASBESTOS 9Q 8040 264-3849	T	3	SM	ANTI-ICING FLUID 9G 6850 901-0591	T	3	SM
ADHESIVE, PASTE, ASBESTOS 9Q 8040 264-3850	T	3	SM	ANTIFLAME /PARA. PROD	T	3	
ADHESIVE, PASTE, ASPHALT 9Q 8040 266-7425	H	2, 5	SD				
				ANTIFREEZE 9G 6850 224-8730	H	2, 5	SD
ADHESIVE, PASTE, ASPHALT 9Q 8040 273-8705	H	2, 5	SD	ANTIFREEZE 9G 6850 243-1990	H	2, 5	SD
ADHESIVE, PASTE, LINOLEUM 9Q 8040 273-8713	T	3	SM	ANTIFREEZE 9G 6850 243-1992	H	2, 5	SD
ADHESIVE, PASTE, LINOLEUM 9Q 8040 273-8714	T	3	SM	ANTISEIZE COMP., HI-TEMP 9Q 8030 251-3980	H	2, 5	SD
ADHESIVE, PASTE, OFFICE 9Q 8040 266-0820	T	3	SM	ANTISEIZE COMP., HI-TEMP 9Q 8030 286-3453	H	2, 5	SD
ADHESIVE, PASTE, OFFICE 9Q 8040 266-7423	T	3	SM				
				ANTISEIZE COMP., HI-TEMP 9Q 8030 597-5367	H	2, 5	SD
ADHESIVE, PASTE, OFFICE 9Q 8040 598-8076	T	3	SM	ANTISEIZE COMP., HI-TEMP 9Q 8030 664-6146	H	2, 5	SD
ADHESIVE, PASTE, RESIN 9Q 8040 727-1366	H	3, 5	SM	ANTISEIZE COMPOUND 9Q 8030 087-8630	H	2	SD
ADHESIVE, PASTE, RUBBER 9Q 8030 717-1752	S	2	SD	ANTISEIZE COMPOUND 9Q 8030 209-8005	H	2	SD
ADHESIVE, POWDER, EPOXY 9Q 8040 273-8720	H	2, 5	SD	ANTISEIZE COMPOUND 9Q 8030 243-3284	H	2	SD
AEROSOL TAPEHEAD CLEANER /MILLER-STEPHENSON	T	3		ANTISEIZE COMPOUND 9Q 8030 275-8118	H	2	SD
AFCD-303 /A.C. FERGUSON CO.	T	3		ANTISEIZE COMPOUND 9Q 8030 292-1102	H	2	SD
AIR KEM A-3 /AIR KEM	T	3		ANTISEIZE COMPOUND 9Q 8030 515-2251	H	2	SD
AJAX GREASE SOLVENT NO. 1 /AJAX	T	3		ANTISEIZE COMPOUND 9Q 8030 526-2522	H	2	SD
AJAX PREPARATION FLUID NO. 26 /AJAX	H	2		ANTISEIZE COMPOUND 9Q 8030 530-5234	H	2	SD
ALCOHOL, DENATURED 9G 6810 201-0904	F	1, 4	AL	ANTISEIZE COMPOUND 9Q 8030 558-6383	H	2	SD
ALCOHOL, DENATURED 9G 6810 201-0907	F	1, 4	AL	ANTISEIZE COMPOUND 1H 8030 588-2583	H	2	SD
ALCOHOL, DENATURED 9G 6810 241-3515	F	1, 4	AL	ANTISEIZE COMPOUND 1H 8030 989-9294 X3	H	2	SD
ALCOHOL, DENATURED 9G 6810 250-6808	F	1, 4	AL	APCO AUTO STAT PROCESSING SOLV /AMER PHOT ENG	H	5	
ALCOHOL, DENATURED 9G 6810 543-7415	F	1, 4	AL	AR STRIPPER /DOUBOTS CHEM.	H	5	

Consolidated Hazardous Item List

NOMENCLATURE			H Z R D	L A B E L	S T M G
ARALDITE COLD SETTING /CIBA					
ARCOSSET #200 /REIF					
ARCTON 12 /DICHLORODIFLUOROMETHANE					
ARGON	9G 6830	169-0779	M		CG
ARRESTOR, ELECTRICAL SURG	9M 5920	578-9264	R	6	RM
ARRESTOR, ELECTRICAL SURG 9M 5920 578-9265					
ARRESTOR, ELECTRICAL SURG	9M 5920	578-9266	R	6	RM
ARRESTOR, ELECTRICAL SURG	9M 5960	966-9469	R	6	RM
ASBESTOS FIBER	9G 9390	273-8613	T	3	SM
ASPHALT /TAR, LIQUID	9Q 5610	233-0026	F	1	DM
ASPHALT, PETROLEUM 9Q 5610 224-9513					
ASPHALT, PETROLEUM	9C 5610	233-0020	H	2, 5	SD
ASPHALT, PETROLEUM	9Q 5610	236-4964	H	2, 5	SD
ASPHALT, PETROLEUM	9Q 5610	249-9129	H	2, 5	SD
ASPHALT, PETROLEUM	9Q 5610	540-4846	H	2, 5	SD
ASPHALTIC PAINT /KENNEDY					
ASSAULT /WEST DISINFECT.					
ATLANTIC 57 /ATLANTIC RFG.					
ATLAS A PRODUCT #802 /CHIPMAN CHEM. CO.					
AUTOMATIC BLANKER CLNR SOLN /A.B. DICK					
AUTOMATIC ROLLER CLNR SOLN /A.B. DICK					
AVALEX /WHEELER					
AZIMUTH CIRCLE	1H 6605	240-5599	R	6	RM
BARIUM PEROXIDE	9G 6810	628-3401	J	3, 7	DM
BATTERY ASSEMBLY, MERCURY	1N 6135	800-2826	H		RD
BATTERY, DRY, MERCURY 1N 6135 080-6794					
BATTERY, DRY, MERCURY	1N 6135	125-5265	H		RD
BATTERY, DRY, MERCURY	1N 6135	194-9353	H		RD
BATTERY, DRY, MERCURY	1N 6135	194-9354	H		RD
BATTERY, DRY, MERCURY	1N 6135	266-9762	H		RD
BATTERY, DRY, MERCURY 1N 6135 267-9430					
BATTERY, DRY, MERCURY	1H 6135	267-9431	H		RD
BATTERY, DRY, MERCURY	1N 6135	267-9432	H		RD
BATTERY, DRY, MERCURY	1N 6135	269-5843	H		RD
BATTERY, DRY, MERCURY	1N 6135	271-0407	H		RD
BATTERY, DRY, MERCURY 1N 6135 274-4035					
BATTERY, DRY, MERCURY	1N 6135	284-1406	H		RD
BATTERY, DRY, MERCURY	1N 6135	295-2613	H		RD
BATTERY, DRY, MERCURY	1N 6135	295-2614	H		RD
BATTERY, DRY, MERCURY	1N 6135	299-6918	H		RD
BATTERY, DRY, MERCURY 1N 6135 311-9384					
BATTERY, DRY, MERCURY	1N 6135	445-2787	H		RD
BATTERY, DRY, MERCURY	1N 6135	448-5642	H		RD
BATTERY, DRY, MERCURY	1N 6135	500-1173	H		RD
BATTERY, DRY, MERCURY	1N 6135	548-2765	H		RD
BATTERY, DRY, MERCURY 1N 6135 553-6169					
BATTERY, DRY, MERCURY	1N 6135	553-6170	H		RD
BATTERY, DRY, MERCURY	1N 6135	556-8318	H		RD
BATTERY, DRY, MERCURY	1N 6135	635-6288	H		RD
BATTERY, DRY, MERCURY	1N 6135	643-2235	H		RD
BATTERY, DRY, MERCURY 1N 6135 688-5558					
BATTERY, DRY, MERCURY	1N 6135	708-2359	H		RD
BATTERY, DRY, MERCURY	1N 6135	715-4001	H		RD
BATTERY, DRY, MERCURY	1N 6135	826-0334	H		RD
BATTERY, DRY, MERCURY	1N 6135	829-3769	H		RD
BATTERY, DRY, MERCURY 1N 6135 904-6780					
BATTERY, DRY, MERCURY	1N 6135	911-9321	H		RD
BATTERY, DRY, MERCURY	1N 6135	941-6034	H		RD
BATTERY, DRY, MERCURY	1N 6135	958-7981	H		RD
BATTERY, DRY, MERCURY	1N 6135	985-8292	H		RD
BAYDL 35 /ESSO-HUMBLE					
BDP CATALYST PASTE /IMPCO, INC.					
BEARING CIRCLE	1H 6605	240-5600	R	6	RM
BEESEWAX, TECHNICAL	9G 9160	253-1171	H	2	SD
BENZENE	9G 6810	281-5272	Q	1, 4	RD
BENZENE 9G 6810 281-5272					
BENZOTRIAZOLE, PHOTOGRAPH 9G 6750 282-2921					
BIAS CELL, MERCURY 1N 6135 635-5246					
BIAS CELL, MERCURY 1N 6135 798-1425					
BICAST TD-2 /BISHOP MFR CORP					
BITUMASTIC #300					
BITUMINOUS EMULSION					
BLAC TAC /HYSOL					
BLACR MAGIC ADHESIVE /MIRACLE					
BLANKROLA #2 CLEANER /ADD-MULT					
BLEACH, LAUNDRY, ORGANIC 9G 6850 063-2842					
BLEACH, LAUNDRY, ORGANIC 9G 6850 843-2791					
BLOCK PALLADEN #12412 /INTER. CHEM					
BLUE ETCH #1015 /A.B. DICK					
BLUING, LAUNDRY 9Q 7930 250-2619					
BOILER COMPOUND 9G 6850 255-0429					
BOND CEMENT #3730, 7305 /BOND ADM.					
BONDERITE 710 /PARKER RUST PROOF					
BONDMASTER 6496 /PITTSBURGH PLATE GLASS					
BONDMASTER 275 /PITTSBURGH PLATE GLASS					
BONDO PLASTIC FILLER AND HONR /JAYDEE CHEM					
BORIC ACID, PHOTOGRAPHIC 9G 6750 174-5454					
BOSTIK 1006, 1012, 3013 /B AND B CHEM.					
BOSTIK 1007P, 1008A, 1008B /UNITED SHOE MACH.					
BOSTIK 1024A, 1024B /UNITED SHOE MACH.					
BRAKE FLUID, AUTOMOTIVE 9G 9150 231-9071					
BRAKE FLUID, AUTOMOTIVE 9G 9150 252-6375					
BRAKE FLUID, AUTOMOTIVE 9G 9150 261-8328					
BRAKEFLUID 218 /WAGNER ELEC.					
BRAZING ALLOY 1H 3439 262-4174					
BRAZING ALLOY 1H 3439 262-4179					
BRAZING ALLOY 1H 3439 262-4180					
BRAZING ALLOY 1H 3439 262-4184					
BRAZING ALLOY 1H 3439 262-4185					
BRAZING ALLOY 1H 3439 262-4186					
BRAZING ALLOY 1H 3439 262-4187					
BRAZING ALLOY 1H 3439 262-4188					
BRAZING ALLOY 1H 3439 262-4189					
BRAZING ALLOY 1H 3439 262-4190					
BRAZING ALLOY 1H 3439 262-4191					
BRAZING ALLOY 1H 3439 262-4192					
BRAZING ALLOY 1H 3439 262-4193					
BRAZING ALLOY 1H 3439 262-4194					
BRAZING ALLOY 1H 3439 262-4195					
BRAZING ALLOY 1H 3439 262-4196					
BRAZING ALLOY 1H 3439 262-4197					
BRAZING ALLOY 1H 3439 262-4200					
BRAZING ALLOY 1H 3439 262-4201					
BRAZING ALLOY 1H 3439 262-4203					
BRAZING ALLOY 1H 3439 273-3729					
BRICK, REFRACTORY 9G 9350 229-4177					
BRONZE HOT TOP /EXOMET					
BRULIN FORMULA 102, 815MX /BRULIN					
BRULIN FORMULA 122, 512M /BRULIN					
BRULIN S SOLVENT DEGREASER /BRULIN					
BRULIN SCOTCH CLEANER /BRULIN CO.					
BRULINSOLV /BRULIN					
BRUNING RM DEVELOPER 33-320 /BRUNING					
BRUNING RM FIXER /BRUNING					
BUFFER KIT 1H 6630 671-8141 X2 P 4 DM					
BUFFER KIT 1H 6630 672-9358 X2 P 4 DM					
BUFFING COMPOUND 9Q 5350 184-5826					
BUFFING COMPOUND 9Q 5350 184-5827					
BUFFING COMPOUND 9Q 5350 184-5828					
BUFFING COMPOUND 9Q 5350 184-5829					

Consolidated Hazardous Item List

N O M E N C L A T U R E		H Z R D	L A B E L	S T W G	N O M E N C L A T U R E		H Z R D	L A B E L	S T W G
CHEMGRIIP ETCHING SOL. /CMENPLAST, INC.		H	5, 7		CLEANING CPD, SOLVENT	1R 6850 290-6623	GX	H	2, 5 SD
CHEMICAL IMAGE TONER 8CT-100 /METALPHOTO		T	3		CLEANING CPD, SOLVENT	9G 6850 291-8396		H	2, 5 SD
CHEMICAL KIT, PHOTOGRAPHI 9G 6750 576-0892		H	5	SM	CLEANING CPD, SOLVENT	9G 6850 292-9700		C	2, 5 DM
CHEMICAL KIT, PHOTOGRAPHI 9G 6750 680-7877		H	5	SM	CLEANING CPD, SOLVENT	9G 6850 292-9701		C	2, 5 DM
CHEMICAL KIT, PHOTOGRAPHI 9G 6750 685-5833		H	5	SM	CLEANING CPD, SOLVENT	2R 6850 515-2852	G5	H	2, 5 SD
CHEMICAL KIT, PHOTOGRAPHI 9G 6750 685-5835		H	5	SM	CLEANING CPD, SOLVENT	1R 6850 526-1679	GX	H	2, 5 SD
CHEMICAL KIT, PHOTOGRAPHI 9G 6750 889-3428		H	2	SD	CLEANING CPD, SOLVENT	9G 6850 551-3694		H	2, 5 SD
CHEMICAL KIT, PHOTOGRAPHI 9G 6750 889-3429		H	2	SD	CLEANING CPD, SOLVENT	1R 6850 559-2835	GX	H	2, 5 SD
CHEMICAL KIT, PHOTOGRAPHI 9G 6750 965-4929		H	2	SD	CLEANING CPD, SOLVENT	1R 6850 559-2836	GX	H	2, 5 SD
CHEMLOK 301-1 AND 301-2 /HUGHSON CHEM. CO.		T	3		CLEANING CPD, SOLVENT	1R 6850 559-2838	GX	H	2, 5 SD
CHEMTOOL B12 /BERRYMAN PROD		S	2		CLEANING CPD, SOLVENT	9G 6850 584-4077		H	2, 5 SD
CHEVRON STARTING FLUID /CALIF. OIL		S	2		CLEANING CPD, SOLVENT	9G 6850 597-9765		H	2 SD
CHIMNEY SWEEP LIQUID /COUGHLAN		S	2		CLEANING CPD, SOLVENT	9G 6850 753-8806		H	2, 5 SD
CHLORIDE INDICATOR 1H 6810 753-4907		P	4	DM	CLEANING CPD, SOLVENT	9G 6850 965-2331		H	3, 5 SM
CHLORIDE SOLUTION 1H 6810 985-7130		H	3, 5	SM	CLEANING CPD, SOLVENT	9G 6850 965-2359		H	2, 5 SD
CHLORIDE STD/SODIUM HYDRO 9G 6810 985-7094	X2	H	5	SM	CLEANING CPD, SOLVENT	9G 6850 965-2360		H	2, 5 SD
CHLORINATED LIME, TECHNICAL 9G 6810 242-4768		J	4, 7	CL	CLEANING CPD, TOILET BOWL 9G 7930 559-9481		H	4, 5 SM	
CHLORINATED LIME, TECHNICAL 9G 6810 255-5917		J	4, 7	CL	CLEANING SOLUTION, LITHOG 9G 6850 270-6226		H	2, 5 SD	
CHLORINATED LIME, TECHNICAL 9G 6810 825-3298		J	4, 7	CL	CLEANING SOLUTION, WATCH 9G 6850 270-8258		F	1 DM	
CHLORINATED PARAFFIN, TEC 9G 6810 174-6603		H	2	SD	CLEAR POLYMERIN #250 /INTER. CHEM.		S	2	
CHLORINE 9G 6830 169-0783		M	3, 5	CG	CLEAR SEAM SEALER #R211 /CORROD CHEM		S	2	
CHLORINE 9G 6830 169-0786		M	3, 5	CG	CLOCK 1H 6605 507-1634		R	6	
CHLOROBENZENE, TECHNICAL 9G 6810 264-9047		S	2	SD	CLOCK 1N 6645 599-8510		R	6	
CHLOROBENZENE, TECHNICAL 9G 6810 264-9049		S	2	SD	CLOCK 2H 6645 935-7046		R	6	
CHLOROFORM, ACS 9G 6810 264-6609		T	3	SM	COAL TAR PITCH EMULSION /SEEBY BATTERSBY		H	3, 5	
CHROMIUM CODE 2D30 SOL. /SIFCO METACHEMICAL CO	T	3			COAL TAR, TECHNICAL 9G 6810 281-6939		F	2 DM	
CHROMIUM PLATING COMPOUND 9G 6850 290-6624		T	3	SM	COATING /PHOSPHORIC ANHYD 9G 8030 663-9847		H	2, 5 SD	
CHROMIUM TRIOXIDE, TECHNICAL 9G 6810 264-3939		J	5, 7	DM	COATING #4548, 4666, 4817 /DUPONT		S	2	
CHROMIUM TRIOXIDE, TECHNICAL 9G 6810 264-6517		J	5, 7	DM	COATING COMPOUND 1A 6850 960-0308		S	2 SD	
CHRONOMETER 2H 6645 291-6873		R	6	RM	COATING COMPOUND, CHEMICAL 9G 8010 624-0195		F	2 DM	
CI-2 /SMOKE SUPPRESS. 9G 6810 926-9028		H	2, 4	SD	COATING CPD /COATING SOL 9G 8030 286-3976		F	2, 5 DM	
CIRCUIT BREAKER 9M 5925 781-3893		R	6	RM	COATING CPD /COATING SOL 9G 8030 290-5140		F	2, 5 DM	
CIRCUIT CARD ASSEMBLY 1N 5845 072-1490		M	MM		COATING CPD /COATING SOL 9G 8030 290-5141		F	2, 5 DM	
CITRIC ACID, MONOHYDRATE 9G 6810 281-2014		H	5	SM	COATING CPD /COATING SOL 9G 8010 540-5523		F	2 DM	
CITRIC ACID, MONOHYDRATE 9G 6750 597-6759		H	5	SM	COATING CPD /COATING SOL 9G 8030 664-4626		F	2, 5 DM	
CLARCOSTRIP /CLARKSON		T	3		COATING CPD /COATING SOL 9G 8030 962-0685		F	2 DM	
CLARCOTHANE /CLARKSON		T	3		COATING CPD /PAINT LIQ 9G 8010 526-1915		F	1 DM	
CLARO TYPECLEANER /CLAROTYPE		T	3		COATING CPD /PAINT LIQ 9G 8010 577-4602		F	1 DM	
CLEANER LIQUID BOWL /ASSOCIATED		S	3, 5		COATING CPD /PAINT LIQ 9G 8010 577-4612		F	1 DM	
CLEANER LUBRICANT 1N 5845 626-4404		H	2	SD	COATING CPD /PAINT LIQ 9G 8010 598-8671		F	1 DM	
CLEANING COMPOUND #5 /AJAX		H	3, 5		COATING CPD /PAINT LIQ 9G 8010 684-8960		F	2 DM	
CLEANING CPD SOLVENT /G. SENN		H	3, 5		COATING CPD /PAINT LIQ 9G 8010 687-4386		F	1 DM	
CLEANING CPD, ACFT, LIQ 9G 6850 821-3924		H	3, 5	SM	COATING CPD /PAINT LIQ 9G 8010 720-9313		F	1 DM	
CLEANING CPD, ACFT, LIQ 9G 6850 826-0818		H	2, 5	SD	COATING CPD /PAINT LIQ 9G 8010 753-5039		F	1 DM	
CLEANING CPD, ACFT, PWDR 1R 7930 680-8232	GX	H	2, 5	SD	COATING CPD /RESIN ACID 9G 8030 082-2425		F	2, 5 DM	
CLEANING CPD, ALUM SURF 9G 6850 282-6770		F	2, 5	DM	COATING CPD /RESIN ACID 9G 8030 165-8577		F	2, 5 DM	
CLEANING CPD, BOILING VAT 9G 6850 664-7530		H	3, 5	SM	COATING CPD /RESIN ACID 9G 8030 850-7076		F	2, 5 DM	
CLEANING CPD, CONTACT 9G 6850 333-3609		H	2, 5	SD	COATING CPD, BITUM, SOLV 9G 8030 165-8612		S	2, 5 SD	
CLEANING CPD, ENG COOL SY 9G 6850 598-7328		H	3, 5	SM	COATING CPD, BITUM, SOLV 9G 8030 221-1833		S	2, 5 SD	
CLEANING CPD, H-P CLEANER 9G 6850 256-0158		H	3, 5	SM	COATING CPD, BITUM, SOLV 9G 8030 221-1834		S	2, 5 SD	
CLEANING CPD, H-P CLEANER 2R 6850 497-4679	G5	H	3, 5	SM	COATING CPD, BITUM, SOLV 9G 8030 275-8121		S	2, 5 SD	
CLEANING CPD, H-P CLEANER 9G 6850 753-4998		H	3, 5	SM	COATING CPD, BULLET TIP 9G 8010 899-3174		S	2 SD	
CLEANING CPD, H-P CLEANER 9G 6850 753-5000		H	3, 5	SM	COATING CPD, BULLET TIP 9G 8010 899-3177		S	2 SD	
CLEANING CPD, LINOLEUM 9G 7930 579-8629		H	2, 5	SD	COATING CPD, BULLET TIP 9G 8010 899-3178		S	2 SD	
CLEANING CPD, MGN SURFACE 2R 6850 577-4753	G5	C	5	AC	COATING CPD, BULLET TIP 9G 8010 899-3179		S	2 SD	
CLEANING CPD, OXY SYS 9G 6850 597-7166		H	2, 5	SD	COATING CPD, FLOOR, PLSTC 9G 7930 833-9960		S	2 SD	
CLEANING CPD, PLATERS EL 9G 6850 285-4314		H	3, 5	SM	COATING CPD, INT BOILERS 9G 8030 282-5423		T	3 SM	
CLEANING CPD, SOLVENT 9G 6850 209-7947		H	3, 5	SM	COATING CPD, INT BOILERS 9G 8030 282-5424		T	3 SM	
CLEANING CPD, SOLVENT 9G 6850 224-6657		H	2, 5	SD	COATING CPD, KIT, PHOSPH 9G 8010 882-2849		S	2 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6663		H	2, 5	SD	COATING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6665		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 224-6666		H	2, 5 SD	
CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2	SD	CLEANING CPD, SOLVENT 9G 6850 264-9066		H	2 SD	
CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5	SD	CLEANING CPD, SOLVENT 9G 6850 281-7454		H	2, 5 SD	
CLEANING CPD, SOLVENT 1R 6850 281-8811	GX	H	2, 5	SD	CLEANING CPD, SOLVENT 1R 68				

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NOMENCLATURE			H Z R D	L A B E L	S T W G
COATING CPD, PLASTISOL	9Q 8030 682-6792	H	2	SD	
COATING CPD, PLASTISOL	9Q 8030 682-6793	H	2	SD	
COATING CPD, PLASTISOL	9Q 8030 682-6794	H	2	SD	
COATING CPD, PLASTISOL	9Q 8030 682-6795	H	2	SD	
COATING CPD, PLASTISOL	9Q 8030 682-6796	H	2	SD	
COATING CPD, PLASTISOL	9Q 8030 682-6797	H	2	SD	
COATING CPD, PLASTISOL	9Q 8030 682-6798	H	2	SD	
COATING CPD, REFRACTORY	9G 9350 274-3762	T	3	SM	
COATING CPD, REFRACTORY	9G 9350 274-3763	T	3	SM	
COATING KIT /PAINT LIQ	9Q 8030 800-5931	F	2	DM	
COATING KIT /PAINT LIQ	9Q 8030 527-2510	F	2, 5	DM	
COATING SOLUTION	9Q 8030 515-2488	F	2	DM	
COATING SOLUTION	9Q 8030 532-7269	F	2	DM	
COATING WALKWAY EC 1730, 1731 /MINN. MINING		S	2		
COATING, MICROCRYSTALLIN	9Q 8030 433-4111	GX	H	3, 5	SM
COLOSTRIP /CLARKSON LAB.		H	3, 5		
COMPARATOR, COLOR	1H 6630 588-2768	XZ	H	4, 5	SD
COMPASS	8M 6930 536-5780	R	6	RM	
COMPASS ASSEMBLY	8M 6930 533-9900	R	6	RM	
COMPASS ASSEMBLY	8M 6930 656-6925	R	6	RM	
COMPASS, MAGNETIC	1H 6605 248-0593	R	6	RM	
COMPASS, MAGNETIC	1H 6605 255-0238	R	6	RM	
COMPASS, MAGNETIC	1H 6605 290-4111	R	6	RM	
COMPASS, MAGNETIC	1A 6605 846-7618	R	6	RM	
COMPASS, WRIST	1H 6605 079-0007	R	6	RM	
COMPOD CLKG SYN RUB BASE EC 1225 /MINN MINING		S	2		
COMPO CORROSION REMOVING DEOXIDINE /AMER CHEM		H	5		
COMPOUND	9Q 8010 066-5166	T	3	SM	
COMPOUND	9Q 8030 447-8328	T	3	SM	
COMPOUND CARBON REMOVING /HARLEY SOAP		S	2		
COMPOUND CLEANING /DEARBORN CHEM		T	3		
COMPOUND DOUBLE PLANKING C-884 /INTER PAINT		S	2		
COMPOUND DUTCHBOY TINTING /NATIONAL LEAD		P	4		
COMPOUND INHIBITOR /MONSANTO		T	3		
COMPOUND RAF GRADE RUTILE /FOOTE MINERAL		H	3, 5		
COMPOUND WASHING PERMAG #85 /MAGNUSON		H	5		
COMPOUND WATER, WASH EPRA LUBE /NORTHWEST CHEM		H	5		
COMPOUND, CORROSION INHIB	9Q 8030 992-6688	S	2	SD	
COMPOUND, MOLDING/LIQ CEM	9Q 8030 670-8553	F	2, 5	DM	
COMPOUND, MOLDING/LIQ CEM	9Q 8030 670-8554	F	2	DM	
COMPOUND, MOLDING/LIQ CEM	9Q 8030 670-8555	F	2	DM	
COMPOUND, MOLDING/LIQ CEM	9Q 8030 670-8556	F	2	DM	
COMPOUND, NONSKID	9G 6810 999-9535	F	2	DM	
COMPRESSED AIR	9G 6830 169-0774	W		CG	
CONACURE HARDENER /CONAP		T	3		
CONAPOXY RESIN 1210 /CONAP		T	3		
CONTACTENE /WALSOCO ELEC		P	4		
CONTROL, RADIO SET	1H 5820 665-0693	R	6	RM	
CONVERTER IGNITION	2R 2925 098-4115	RN	R	6	RM
COOL AMP SILVER POWDER /COOL AMP CO.		T	3		
COOLING SYSTEM CLEANER /DUPONT		H	3, 5		
COPPER NAPHTHENATE, TECHN	9G 6810 270-9983	T	3	SM	
COPPER PAINT 152 INTERCOP /INTER PAINT		S	2		
COPRALYTE PLAT. SALTS /DUPONT		P	4		
COPYRAPID DEVELOPER /REPRODUCTION SUPPLIES CO.		H	5		
COPYRITE STATIC ELIM. SOLV. /REPROD. SUP. CO.		S	2		
CORROGLAS BOAT COVER ACTIVATOR /CORDO CHEM		S	2		
CORRECTION FLUID	9Q 7510 162-4018	F	2	DM	
CORRECTOR, DUPLICATING	9G 6750 784-7047	S	2	SD	
CORROSION PREV, ACFT ENG	9G 6850 209-7230	H	2	SD	
CORROSION PREV, ACFT ENG	9G 6850 209-7231	H	2	SD	
CORROSION PREV, ACFT ENG	9G 6850 209-7235	H	2	SD	
CORROSION PREV, ACFT ENG	9G 6850 274-4169	H	2	SD	
CORROSION PREV, ACFT ENG	9G 6850 281-2031	H	2	SD	
CORROSION PREV, AEROSOL	9Q 8030 838-7789	S	2, 5	SD	
CORROSION PREV, F-P, REMV	9Q 8030 252-8300	S	2	SD	
CORROSION PREV, F-P, REMV	9Q 8030 252-8301	H	2, 5	SD	
CORROSION PREV, F-P, REMV	9Q 8030 281-2338	H	2, 5	SD	
CORROSION PREV, SOLUB OIL	9G 6850 281-7463	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 231-2345	S	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 231-2346	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 244-1293	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 244-1294	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 244-1295	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 244-1296	S	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 244-1297	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 244-1298	S	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 244-1299	S	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 244-1300	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 251-5049	G	1	SD	
CORROSION PREVENTIVE COMP	9Q 8030 264-2043	H	5	SM	
CORROSION PREVENTIVE COMP	9Q 8030 272-8530	H	5	SM	
CORROSION PREVENTIVE COMP	9G 6850 272-8531	H	2	SD	
CORROSION PREVENTIVE COMP	9G 6850 272-8532	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 285-1570	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 514-1843	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 526-1604	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 526-1605	S	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 597-3288	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 598-5915	H	2	SD	
CORROSION PREVENTIVE COMP	9Q 8030 634-7326	H	2	SD	
CORROSION PREVENTIVE COMP	1A 8030 964-9169	H	2	SD	
CORROSION PREVENTIVE OIL	9Q 8030 255-4448	H	2	SD	
CORROSION REMOVING COMP	9G 6850 270-5551	H	2, 5	SD	
CORROSION REMOVING COMP	9G 6850 290-6625	H	2, 5	SD	
CORROSION REMOVING COMP	9G 6850 530-7001	H	2, 5	SD	
CORROSION REMOVING COMP	9G 6850 543-7829	H	2, 5	SD	
CORROSION REMOVING COMP	9G 6850 550-5565	H	2, 5	SD	
CORROSION REMOVING COMP	9G 6850 551-9577	H	2, 5	SD	
CORROSION REMOVING COMP	9G 6850 656-1291	H	2, 5	SD	
CORROSION RESISTANT COATI	9Q 8030 811-3723	J	3, 7	DM	
CORROSION RESISTANT COATI	9Q 8030 823-8039	C	5, 7	DM	
COVERLAC /SPRAYAC CORP		S	2		
CO2 ABSORBER /MAYWOOD		H	5		
CRC CORROSION CPD INHIBITOR /CORR. REAC CONSUL		T	3		
CRC FORMULA 2-26, 3-36, 4-46, 6-66 /CORR REAC		T	3		
CREOSOTE, TECHNICAL	9G 6810 257-2482	H	2	SD	
CREOSOTE, TECHNICAL	9G 6810 286-0446	H	2	SD	
CUPRIC ACETATE, MONOHYDRA	9G 6810 270-3219	T	3	SM	
CUPRIC SULFATE, PENTAHYDR	9G 6810 236-5680	T	3	SM	
CUPRIC SULFATE, PENTAHYDR	9G 6810 241-1203	T	3	SM	
CUPRIC SULFATE, PENTAHYDR	9G 6810 281-2035	T	3	SM	
CUPROUS CHLORIDE	9G 6810 355-6305	T	3	SM	
CURE-IT 4-20 POWDER /BAIRO DYNAMIC		H	5, 7		
CURING AGENT	9Q 8030 839-1442	H	3, 5	SM	
CURSOLV /JETSONICS DIV		T	3		
CUTTING COMPOUND, PASTE	9G 9150 273-2376	H	2	SD	
CUTTING FLUID	9G 9150 231-9054	H	2	SD	
CUTTING FLUID	9G 9150 231-9055	H	2	SD	
CUTTING FLUID	9G 9150 231-9059	H	2	SD	
CUTTING FLUID	9G 9150 234-5198	H	2	SD	
CUTTING FLUID	9G 9150 235-5594	H	2	SD	
CUTTING FLUID	9G 9150 235-5595	H	2	SD	
CUTTING FLUID	9G 9150 252-6380	H	2	SD	
CUTTING FLUID	9G 9150 261-8144	H	2	SD	
CYCLEWELD C-14 EPOXY ADHES. /CHRYSLER		T	3		
CYCLOHEXANONE, REAGENT	9G 6810 234-1992	H	2, 5	SD	
CYLINDER, COMPRESSED GAS	9G 8120 151-9749	H		CG	
CYLINDER, COMPRESSED GAS	9G 8120 151-9753	H		CG	
CYLINDER, COMPRESSED GAS	9G 8120 151-9757	H		CG	

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NOMENCLATURE	H Z R D	L A B E L	S T W G	NOMENCLATURE	H Z R D	L A B E L	S T W G
CYLINDER, COMPRESSED GAS 9G 8120 151-9759	H		CG	DEGREASER CLEANER /TURCO PROD	T	3	
CYLINDER, COMPRESSED GAS 9G 8120 151-9772	H		CG	DEGREASER FORMULA #42 /WEST OILSINF.	H	2	
CYLINDER, COMPRESSED GAS 9G 8120 151-9777	H		CG	DEGREASER SAFETY SOLV /BRULIN	T	3	
CYLINDER, COMPRESSED GAS 9G 8120 151-9778	H		CG	DEGREASER 1776 /CLARKSON LAB	T	3	
CYLINDER, COMPRESSED GAS 9C 4210 174-0905	H		CG	DEICER /DUPONT	T	3	
CYLINDER, COMPRESSED GAS 9G 8120 175-8554	H		CG	DEODORANT 9G 6840 246-6438	T	3	SM
CYLINDER, COMPRESSED GAS 9G 8120 175-8557	H		CG	DEODORANT 9G 6840 721-6055	T	3	SM
CYLINDER, COMPRESSED GAS 9G 8120 175-8568	H		CG	DEOXAL /CLARKSON	H	5	
CYLINDER, COMPRESSED GAS 9G 8120 175-8569	H		CG	DEOXALUM /CLARKSON LAB.	H	5	
CYLINDER, COMPRESSED GAS 9G 8120 178-1596	H		CG	DEOXIDINE /AMER CHEM PAINT	H	5	
CYLINDER, COMPRESSED GAS 9G 8120 178-1598	H		CG	DESOLV 292 /RAM CO	T	3	
CYLINDER, COMPRESSED GAS 9G 8120 244-6984	H		CG	DETECTOR, GAS AND SMOKE 2H 6605 937-3143	R	6	RM
CYLINDER, COMPRESSED GAS 9G 8120 255-2719	H		CG	DETECTOR, GAS AND SMOKE 2H 6605 937-3144	R	6	RM
CYLINDER, COMPRESSED GAS 9G 8120 268-3360	H		CG	DETERGENT, LAUNDRY 9Q 7930 252-6797	H	3, 5	SM
CYLINDER, COMPRESSED GAS 9G 8120 282-8073	H		CG	DETERGENT, LAUNDRY 9Q 7930 995-6219	H	3, 5	SM
CYLINDER, COMPRESSED GAS 9G 8120 285-4718	H		CG	DETERGENT, LIQUID 9Q 7930 282-9699	H	2, 5	SD
CYLINDER, COMPRESSED GAS 9G 8120 285-4722	H		CG	DETERGENT, LIQUID 9Q 7930 282-9700	H	2, 5	SD
CYLINDER, COMPRESSED GAS 9G 8120 285-4723	H		CG	DETERGENT, LIQUID 9Q 7930 282-9701	H	2, 5	SD
CYLINDER, COMPRESSED GAS 9G 8120 497-4692	H		CG	DETERGENT, LIQUID 9Q 7930 531-9715	H	2, 5	SD
CYLINDER, COMPRESSED GAS 9G 8120 534-0023	H		CG	DETERGENT, LIQUID 9Q 7930 531-9716	H	2, 5	SD
CYLINDER, COMPRESSED GAS 9G 8120 577-4506	H		CG	DETERGENT, POWDER 9Q 7930 249-8036	H	3, 5	SM
CYLINDER, COMPRESSED GAS 9G 8120 624-8619	H		CG	DETREX #93, 804 /DETREX CHEM	S	2	
CYLINDER, COMPRESSED GAS 9G 8120 656-1631	H		CG	DEVCOMS /DEVAM	T	3	
CYLINDER, COMPRESSED GAS 9G 8120 680-0153	H		CG	DEVELOPER A /DUPONT	T	3	
CYLINDER, COMPRESSED GAS 9G 8120 838-2944	H		CG	DEVELOPER CONCENTRATE-74-2000 /A.B. OICK	H	3, 5	
D-SLUDGE /SEA-AIR CHEM. CO.	T	3		DEVELOPER 3M BRAND R /MINN. MINING	S	2	
O-234, 520 /ARMSTRONG CORK	S	2		DEVELOPER, PHOTO, POWDER 9G 6750 153-8907	H	3, 5	SM
D-70 /MET-L-CHECK	S	2		DEVELOPER, PHOTO, POWDER 9G 6750 153-8909	H	3, 5	SM
D-8 DEVELOPER /KODAK	H	5		DEVELOPER, PHOTO, POWDER 9G 6750 153-8911	H	3, 5	SM
OALAPON, SODIUM SALT	H	5		DEVELOPER, PHOTO, POWDER 9G 6750 153-8915	H	3, 5	SM
DAMPING FLUID 9G 9150 024-9621	H	2	SD	DEVELOPER, PHOTO, POWDER 9G 6750 237-8126	H	3, 5	SM
DAMPING FLUID 9G 9150 024-9623	H	2	SD	DEVELOPER, PHOTO, POWDER 9G 6750 249-7468	H	3, 5	SM
DAMPING FLUID 9G 9150 024-9624	H	2	SD	DEVELOPER, PHOTO, POWDER 9G 6750 297-0991	H	3, 5	SM
DAMPING FLUID 9G 9150 261-8326	H	2	SD	DEVELOPER, PHOTO, POWDER 9G 6750 297-0992	H	3, 5	SM
DAMPING FLUID 9G 9150 261-8327	H	2	SD	DEVELOPER, PHOTO, POWDER 9G 6750 817-1364	H	3, 5	SM
DAMPING FLUID 9G 9150 269-8246	H	2	SD	DEVON F. THINNER /DEVCON	T	3	
DAMPING FLUID 9G 9150 531-6968	H	2	SD	DEVCON #201, 202 PRIMER /DEVCON AND REYNOLDS	S	2	
DAMPING FLUID 9G 9150 543-7219	H	2	SD	DEVCON #203 PRIMER /DEVCON AND REYNOLDS	S	2	
DAMPING FLUID 9G 9150 543-7709	H	2	SD	DEVCON #207 /DEVCON AND REYNOLDS	S	2	
DAMPING FLUID 9G 9150 550-7000	H	2	SD	DEVCON #209, 215 COATING /DEVCON AND REYNOLDS	S	2	
DAMPING FLUID 9G 9150 584-3134	H	2	SD	DEVCON #219 SERIES /DEVCON AND REYNOLDS	S	2	
DAMPING FLUID 9G 9150 597-6628	H	2	SD	DEVCON MD 2711 /DEVCON AND REYNOLDS	S	2	
DAMPING FLUID 9G 9150 664-0047	H	2	SD	DEVCON MD-1932 THINNER /DEVCON AND REYNOLDS	S	2	
DAMPING FLUID 9G 9150 664-3829	H	2	SD	DEVCON EPOXY TANK MD-2500 /DEVCON AND REYNOLDS	H	2, 5	
DAMPING FLUID 9G 9150 721-9868	H	2	SD	DEVCON EPOXY TANK MD-2501 /DEVCON AND REYNOLDS	H	2, 5	
DAMPING FLUID 9G 9150 864-4973	H	2	SD				
DAMP SOLUTION UNIT 9G 6850 276-7342	H	4, 5	SM	DEXOLIM /DEXOLIM CORP.	S	2	
DAP /DAP INC.	T	3		DEXOLIM ACTIVATOR /AMER CHEM PAINT	S	2	
DART /SEA AIR CHEM	S	2		DIAL, SCALE 1A 1015 159-3120	R	6	RM
DC 7 /DOW CORNING	T	3		DIAL, SCALE 1H 5840 892-0908	R	6	RM
DECK CAULKING CPD /PROD RESEARCH	S	2		DIAMOL, DDT-DDD /MILLS-PEARSON	T	3	
DECK COVERING 9Q 5610 285-1455	T	3	SM	DIATOMACEOUS EARTH 9G 9390 282-4161	T	3	SM
DECK COVERING 9Q 5610 285-1457	T	3	SM	DIATOMACEOUS EARTH 9G 9390 290-5089	T	3	SM
DECK COVERING 9Q 5610 285-1458	T	3	SM	DIAZINON 20, 24 DUST /GEIGY AGRI. CHEM.	T	3	
DECK COVERING 9Q 5610 285-1459	T	3	SM	DIAZINON 25% EMULSIFIABLE SOLU /GEIGY AGRI.	S	2	
DECK COVERING 9Q 5610 285-1460	T	3	SM	DICHLOROBENZENE, PARA 9G 6810 174-1824	S	2, 5	SD
DECK COVERING 9Q 5610 542-3173	T	3	SM	DICHLOROBENZENE, PARA 9G 6810 174-1825	S	2, 5	SD
DECK GLO WAX BASE CLEANER /SEA AIR CHEM	T	3		DICHLORODIFLUOROMETHANE 9G 6830 088-0595	W		CG
DECK GLOW DEGREASER /BUCKINGHAM WAX	H	5		DICHLORODIFLUOROMETHANE 9G 6830 264-9071	W		CG
DECK SEALER AND PRIMER EC 975 /MINN. MINING	S	2		DICHLORODIFLUOROMETHANE 9Q 6830 290-4376	W		CG
DECK SEALER AND PRIMER EC 1158 /MINN. MINING	S	2		DICHLORODIFLUOROMETHANE 9Q 6830 290-4377	W		CG
DECK SEALER AND PRIMER EC 1160 /MINN. MINING	S	2		DICHLORODIFLUOROMETHANE 9G 6830 292-8147	W		CG
DECONTAMINATING AG, AERO 9G 6850 775-3704	H	3, 5	SM	DICHLOROMETHANE 9G 6810 244-0290	T	3	SM
DECONTAMINATING AGENT 9G 6850 297-6653	H	5, 7	SM	DICHLOROMETHANE 9G 6810 616-9188	T	3	SM
DECONTAMINATING AGENT 9G 6850 664-2008	H	5	SM	DICHLOROTETRAFLUOROETHANE 9G 6830 290-4379	W		CG
DEGASSER, ALUMINUM 1H 3680 276-9940	T	3	SM				

Consolidated Hazardous Item List

NOMENCLATURE	H Z R D	L A B E L	S T W G	NOMENCLATURE	H Z R D	L A B E L	S T W G
DIESEL FUEL 1W 9140 273-2378	G	1	SD	DURACRYL /BRULIN	T	3	
DIESEL FUEL 1W 9140 286-5289	G	1	SD	DUTCH BOY TUNING CPD /MAY LEAD CO	T	3	
DIESEL FUEL 1W 9140 286-5295	G	1	SD	DY-CHEK DEVELOPER MONAGUEDUS /TURCO PROD. CO.	S	2	
				DY-CHEK DEVELOPER, MET /TURCO PROD. CO.	T	3	
				DY-CHEK EMULSIFIER REMOVER #2 /TURCO PROD. CO.	T	3	
DIESEL FUEL 1W 9140 286-5297	G	1	SD	DY-CHEK PENETRANT /TURCO PROD. CO.	T	3	
DIETZGEN #248T /DIETZGEN	H	2, 5		DY-CHEK PENETRANT POST-EMULSIFIER /TURCO PROD.	T	3	
DIMETCOTE /AMERCOAT CORP.	T	3		DY-CHEK REMOVER /TURCO PROD. CO.	T	3	
DIMETCOTE #3 CURING SOL. /AMERCOAT CORP	H	2, 5		DY-CHEK REMOVER #3 /TURCO PROD. CO.	T	3	
DIMETCOTE #3, #4 POWDER /AMERCOAT CORP	T	3		DYE MIX, DARK BLUE 96 6820 259-8200	T	3	SM
DIMETCOTE #3, #4 SOLUTION /AMERCOAT CORP	H	3, 5		DYE PENETRANT /MAGNAFLUX	S	2	
DIPENTENE 300 /MEVI DTY ELEC	S	2		DYE SOLUTION 96 6820 243-0540	F	2	DM
DIPHASE DECK GLD /SEA AIR CHEM	T	3		DYE, PASTE FORM 96 6820 281-4274	T	3	SM
DISHWASHING CMPO, MACHINE 9Q 7930 267-4932	H	3, 5	SM	DYE, POWDER FORM 96 6820 597-7117	T	3	SM
DISHWASHING CMPO, MACHINE 9Q 7930 985-6899	H	3, 5	SM	DYKEM LAYOUT RED DX-296 /DYKEM	S	2	
DISHWASHING CMPO, MACHINE 9Q 7930 985-6905	H	3, 5	SM	DYKEM REMOVER /DYKEM	S	2	
DISHWASHING CMPO, MACHINE 9Q 7930 985-6906	H	3, 5	SM	DYKEM THINNER /DYKEM	S	2	
DISINFECTANT 96 6840 270-8172	T	3	SM	DYNA STRIP CLEANER /DYNA MIST CHEM. CO.	T	3	
DISINFECTANT, GERMICIDAL 96 6840 530-7109	T	3	SM	DYNAMO /MEN-DON CHEM. CO.	H	3, 5	
DISINFECTANT, GERMICIDAL 96 6840 808-9532	T	3	SM	EASTMAN 910 /EASTMAN KODAK	T	3	
DISOLVQL /SEA AIR CHEM	S	2		EASY OFF OVEN CLEANER /BOYLE-MIDWAY	H	3, 5	
DITTO DIRECT PROCESS LIQUID /DITTO INC.	S	2		EC 103-1, 228, 753, 801, 807, 826 /MINN MINING	S	2	
DOODINE /DOODECYLGUANIDINE ACETATE	T	3		EC 1160, 1225, 1357, 1490, 1730 /MINN MINING	S	2	
DOLFINITE CEMENT #1480 /DOLPHIN PAINT AND VARN	S	2		EC 1731, 1751, 1752, 93517 /MINN MINING	S	2	
DOPE /LACQUER BASE LIQUID 9Q 8010 169-7092	Q	2	DM	EC 2054 /MINN MINING	T	3	
DOPE /LACQUER BASE LIQUID 9Q 8010 169-7093	F	2	DM	EC 5 MALATHION SPRAY /B.G. PRATT	S	2	
DOPE /LACQUER BASE LIQUID 9Q 8010 169-7094	F	2	DM	EC 847, 975, 1063, 1158, 1159 /MINN MINING	S	2	
DOPE /LACQUER BASE LIQUID 9Q 8010 169-8266	F	2	DM	ECCOBOND 60L ADHESIVE /EMERSON AND CUMMINGS	S	2	
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4024	F	2	DM	ECCOSORB - TYPE 87-H /EMERSON AND CUMING	S	2	
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4027	F	2	DM	EKTAGRAPH STRIPPING SOLV. /EASTMAN KODAK	S	2	
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4029	F	2	DM	ELECT TUBE /BL5029	4N	5960	968-0500 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4034	F	2	DM	ELECT TUBE /BLT040	9N	5960	719-7508 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4035	F	2	DM	ELECT TUBE /BL29	9N	5960	709-2031 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4036	F	2	DM	ELECT TUBE /BL350	1N	5960	581-9031 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4037	Q	2	DM	ELECT TUBE /BL352A	1N	5960	615-0719 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4038	Q	2	DM	ELECT TUBE /BL357	9N	5960	578-8724 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4042	F	2	DM	ELECT TUBE /BL362	9N	5960	617-3736 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4050	F	2	DM	ELECT TUBE /BL374	9N	5960	800-3537 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 223-4053	F	2	DM	ELECT TUBE /BL389	1N	5960	061-8613 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 515-2253	F	2	DM	ELECT TUBE /BL622	9N	5960	583-6175 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 515-2254	F	2	DM	ELECT TUBE /BL6514	9N	5960	801-6865 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 515-2255	F	2	DM	ELECT TUBE /BL652	9N	5960	608-1960 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 515-2256	F	2	DM	ELECT TUBE /BL693-7309	1N	5960	633-6304 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 597-9669	F	2	DM	ELECT TUBE /BL696	9N	5960	619-5824 R 6 RM
DOPE /LACQUER BASE LIQUID 9Q 8010 664-4942	F	2	DM	ELECT TUBE /BL735	9N	5960	552-1759 R 6 RM
DOMFUME E85 /DOM CHEM	P	4		ELECT TUBE /BL934	9N	5960	835-2576 R 6 RM
DRAW TEMP 275 /HOUGHTON AND CO.	P	4, 7		ELECT TUBE /BL934A	9N	5960	835-2574 R 6 RM
DRIER, PAINT 9Q 8010 160-5796	S	2	SD	ELECT TUBE /BL967	9N	5960	835-2575 R 6 RM
DRIER, PAINT 9Q 8010 165-4784	S	2	SD	ELECT TUBE /BL970	9N	5960	824-8668 R 6 RM
DRIER, PAINT 9Q 8010 165-4792	S	2	SD	ELECT TUBE /BL973	1N	5960	681-8037 R 6 RM
DRY CLEANING SOLVENT 9G 6850 264-9037	S	2, 5	SD	ELECT TUBE /BL982	2N	5960	681-8036 R 6 RM
DRY CLEANING SOLVENT 9G 6850 264-9038	S	2, 5	SD	ELECT TUBE /F1A	1N	5960	791-9907 R 6 RM
				ELECT TUBE /GVA600	9N	5960	993-1702 R 6 RM
DRY CLEANING SOLVENT 9G 6850 274-5421	S	2, 5	SD	ELECT TUBE /GV3A1400	9N	5960	726-7383 R 6 RM
DRY CLEANING SOLVENT 9G 6850 281-1985	S	2, 5	SD	ELECT TUBE /GV3A1500	9N	5960	675-3439 R 6 RM
DRY CLEANING SOLVENT 9G 6850 281-1986	S	2, 5	SD	ELECT TUBE /GV3A950	9N	5960	060-3441 R 6 RM
DRY CLEANING SOLVENT 9G 6850 285-8011	S	2, 5	SD	ELECT TUBE /GV5A1300	9N	5960	858-4074 R 6 RM
DRY CLEANING SOLVENT 9G 6850 285-8012	S	2, 5	SD	ELECT TUBE /GV5A1400	9N	5960	892-0975 R 6 RM
DRY CLEANING SOLVENT 9G 6850 664-5685	S	2, 5	SD	ELECT TUBE /GV5A2000	9N	5960	617-6105 R 6 RM
				ELECT TUBE /GV5A2500	9N	5960	679-8153 R 6 RM
DUNKIT /PENETONE	H	3, 5		ELECT TUBE /GV5A3000	9N	5960	682-8649 R 6 RM
DUPLICATING FLUID /INK 9Q 7510 272-9800	F	2, 4	DM	ELECT TUBE /GV5A5000	9N	5960	681-0100 R 6 RM
DUPLICATING FLUID /INK 9Q 7510 272-9802	F	2, 4	DM	ELECT TUBE /GV5B1000	9N	5960	858-4073 R 6 RM
DUPLICATING FLUID BX /STD. DUPL. MACH.	S	2		ELECT TUBE /GV5C3300	9N	5960	617-3482 R 6 RM
DUPONT COATINGS #4548, 4666, 4817 /DUPONT CO	S	2		ELECT TUBE /GV5C4000	9N	5960	617-4449 R 6 RM

Consolidated Hazardous Item List

NOMENCLATURE			H Z R D	L A B E L	S T W G	NOMENCLATURE			H Z R D	L A B E L	S T W G		
ELECT TUBE /GV6A1800	9N	5960	988-1952	R	6	RM	ELECT TUBE /1856	9N	5960	193-5094	R	6	RM
ELECT TUBE /GV6A200	9N	5960	826-1280	R	6	RM	ELECT TUBE /1858A	9N	5960	665-1057	R	6	RM
ELECT TUBE /GV6A2000	9N	5960	729-5602	R	6	RM	ELECT TUBE /1859R1130B	9N	5960	729-1719	R	6	RM
ELECT TUBE /GV6A2100	9N	5960	835-1917	R	6	RM	ELECT TUBE /1863B	9N	5960	188-3534	R	6	RM
ELECT TUBE /GV6A2600	9N	5960	058-6283	R	6	RM	ELECT TUBE /1JC844-4	9N	5960	593-2555	R	6	RM
ELECT TUBE /GV6A900	9N	5960	773-6451	R	6	RM	ELECT TUBE /1Q22	9N	5960	193-5100	R	6	RM
ELECT TUBE /G33P7141REV E	2N	5960	855-1851	M		MM	ELECT TUBE /100TH	9N	5960	116-9979	R	6	RM
ELECT TUBE /G33P7145REV E	2G	5960	855-1849	M		MM	ELECT TUBE /1034625-2REVA	1N	5960	800-3535	R	6	RM
ELECT TUBE /JAN-R4410	9N	5960	665-3150	R	6	RM	ELECT TUBE /10526227	9N	5960	811-6838	R	6	RM
ELECT TUBE /KX642	9N	5960	581-8178	R	6	RM	ELECT TUBE /12AU6	9N	5960	262-0296	R	6	RM
ELECT TUBE /L3035	2N	5960	694-1408	M		MM	ELECT TUBE /121167REV A	2N	5960	287-7229	M		MM
ELECT TUBE /L3113A	2G	5960	503-4478	M		MM	ELECT TUBE /130-13-1	9N	5960	620-4528	R	6	RM
ELECT TUBE /MA306	9N	5960	630-2941	R	6	RM	ELECT TUBE /156-053-0001	9N	5960	075-6770	R	6	RM
ELECT TUBE /MA3248	9N	5960	617-3129	R	6	RM	ELECT TUBE /1960	9N	5960	188-6575	R	6	RM
ELECT TUBE /MA331A	9N	5960	765-4539	R	6	RM	ELECT TUBE /2J21A	9N	5960	296-0518	M		MM
ELECT TUBE /MA331B	9N	5960	765-4540	R	6	RM	ELECT TUBE /2J22	9N	5960	114-3859	M		MM
ELECT TUBE /MCT14	1N	5960	295-3589	R	6	RM	ELECT TUBE /2J25	9N	5960	242-6055	M		MM
ELECT TUBE /MDS56	9N	5960	064-7943	R	6	RM	ELECT TUBE /2J30	9N	5960	114-3869	M		MM
ELECT TUBE /MPT22	9N	5960	897-5744	R	6	RM	ELECT TUBE /2J31	9N	5960	114-3872	M		MM
ELECT TUBE /M4587	9N	5960	661-0267	R	6	RM	ELECT TUBE /2J32	9N	5960	114-4688	M		MM
ELECT TUBE /QK283A	9N	5960	060-6595	M		MM	ELECT TUBE /2J34	9N	5960	114-3870	M		MM
ELECT TUBE /QK410A	1N	5960	624-6082	M		MM	ELECT TUBE /2J36	9N	5960	114-3873	M		MM
ELECT TUBE /QK412	9N	5960	284-7916	M		MM	ELECT TUBE /2J38	9N	5960	116-9925	M		MM
ELECT TUBE /QK422	9N	5960	553-6523	M		MM	ELECT TUBE /2J41	9N	5960	114-4875	M		MM
ELECT TUBE /QK427	1N	5960	944-7398	M		MM	ELECT TUBE /2J42	9N	5960	107-7590	M		MM
ELECT TUBE /QK447	1N	5960	284-6000	M		MM	ELECT TUBE /2J42H	9N	5960	296-5541	M		MM
ELECT TUBE /QK547	1N	5960	520-3113	M		MM	ELECT TUBE /2J48	9N	5960	107-8132	M		MM
ELECT TUBE /QK662A	4N	5960	690-9014	M		MM	ELECT TUBE /2J49	9N	5960	114-3878	M		MM
ELECT TUBE /QK729	9N	5960	447-0308	M		MM	ELECT TUBE /2J50	9N	5960	188-0858	M		MM
ELECT TUBE /QK731	9N	5960	447-0307	M		MM	ELECT TUBE /2J51A	9N	5960	636-0370	M		MM
ELECT TUBE /QK733	9N	5960	447-0306	M		MM	ELECT TUBE /2J53	9N	5960	188-8616	M		MM
ELECT TUBE /R8-TG1480	9N	5960	077-1828	R	6	RM	ELECT TUBE /2J55	9N	5960	242-6051	M		MM
ELECT TUBE /RBTG26-0	9N	5960	808-6977	R	6	RM	ELECT TUBE /2J56	9N	5960	144-7649	M		MM
ELECT TUBE /RK7460	1N	5960	800-7118	M		MM	ELECT TUBE /2J61A	9N	5960	188-8620	M		MM
ELECT TUBE /R1131C	9N	5960	038-1663	R	6	RM	ELECT TUBE /2J62A	9N	5960	189-5945	M		MM
ELECT TUBE /SAL89	9N	5960	844-8284	M		MM	ELECT TUBE /2J66	9N	5960	395-7254	M		MM
ELECT TUBE /T036A	9N	5960	866-5264	R	6	RM	ELECT TUBE /2J70A	9N	5960	813-3467	M		MM
ELECT TUBE /TGC-2	9N	5960	171-9725	R	6	RM	ELECT TUBE /2X2A	9N	5960	114-4849	R	6	RM
ELECT TUBE /TG35	9N	5960	821-6134	R	6	RM	ELECT TUBE /2041	2N	5960	816-0765	R	6	RM
ELECT TUBE /TG41	9N	5960	800-4409	R	6	RM	ELECT TUBE /2046	9N	5960	240-7727	R	6	RM
ELECT TUBE /UX6653	9N	5960	636-2217	R	6	RM	ELECT TUBE /290MS101P001	9N	5960	062-6692	R	6	RM
ELECT TUBE /VTNC204	9N	5960	725-2234	R	6	RM	ELECT TUBE /3824WA	9N	5960	244-0041	R	6	RM
ELECT TUBE /VXR1500	9N	5960	731-1742	R	6	RM	ELECT TUBE /302A	9N	5960	116-9931	R	6	RM
ELECT TUBE /VXR1800	9N	5960	578-8701	R	6	RM	ELECT TUBE /313C	9N	5960	801-5578	R	6	RM
ELECT TUBE /WL759	9N	5960	284-7229	R	6	RM	ELECT TUBE /313CA	9N	5960	230-5311	R	6	RM
ELECT TUBE /0A2WA	9N	5960	503-4880	R	6	RM	ELECT TUBE /313CC	9N	5960	230-5293	R	6	RM
ELECT TUBE /0B2WA	9N	5960	624-4718	R	6	RM	ELECT TUBE /359A	9N	5960	188-8633	R	6	RM
ELECT TUBE /0Z4A1003	9N	5960	188-8576	R	6	RM	ELECT TUBE /371B	9N	5960	116-9960	R	6	RM
ELECT TUBE /090-001434	9N	5960	865-4959	R	6	RM	ELECT TUBE /395A	9N	5960	230-5291	R	6	RM
ELECT TUBE /1822	9N	5960	188-6582	R	6	RM	ELECT TUBE /4-400A	9N	5960	243-5018	R	6	RM
ELECT TUBE /1822	9N	5960	193-5088	R	6	RM	ELECT TUBE /4-65A	9N	5960	243-5017	R	6	RM
ELECT TUBE /1823	9N	5960	188-3535	R	6	RM	ELECT TUBE /4D21	9N	5960	188-0921	R	6	RM
ELECT TUBE /1824	9N	5960	193-5091	R	6	RM	ELECT TUBE /4J32	9N	5960	107-8141	M		MM
ELECT TUBE /1827	9N	5960	193-5092	R	6	RM	ELECT TUBE /4J38	9N	5960	261-8642	M		MM
ELECT TUBE /1829	9N	5960	261-9155	R	6	RM	ELECT TUBE /4J39	9N	5960	261-8643	M		MM
ELECT TUBE /1835A	9N	5960	262-1356	R	6	RM	ELECT TUBE /4J40	9N	5960	261-8644	M		MM
ELECT TUBE /1837A	9N	5960	220-6892	R	6	RM	ELECT TUBE /4J41	9N	5960	188-0867	M		MM
ELECT TUBE /1838	9N	5960	237-2413	R	6	RM	ELECT TUBE /4J47	9N	5960	193-5109	M		MM
ELECT TUBE /1840	9N	5960	237-2414	R	6	RM	ELECT TUBE /4J50	9N	5960	230-5324	M		MM
ELECT TUBE /1844	9N	5960	193-5093	R	6	RM	ELECT TUBE /4J51	9N	5960	261-8645	M		MM
ELECT TUBE /1850	9N	5960	256-9985	R	6	RM	ELECT TUBE /4J52A	9N	5960	669-6807	M		MM
ELECT TUBE /1851	9N	5960	256-9988	R	6	RM	ELECT TUBE /4J57	9N	5960	261-8646	M		MM
ELECT TUBE /1853	9N	5960	262-0192	R	6	RM	ELECT TUBE /4J58	9N	5960	261-8647	M		MM
ELECT TUBE /1854	9N	5960	295-9561	R	6	RM	ELECT TUBE /4J59	9N	5960	262-0199	M		MM
ELECT TUBE /1855	9N	5960	060-3478	R	6	RM	ELECT TUBE /4J62	9N	5960	114-4894	M		MM

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NOMENCLATURE		H Z R D	L A B E L	S T M G	NOMENCLATURE		H Z R D	L A B E L	S T M G
ELECT TUBE /403A	9N 5960 390-5220	R	6	RM	ELECT TUBE /6344	9N 5960 968-3852	M		MM
ELECT TUBE /4035A	9N 5960 332-8277	R	6	RM	ELECT TUBE /6378	9N 5960 296-5932	R	6	RM
ELECT TUBE /413	9N 5960 578-1140	R	6	RM	ELECT TUBE /6396	9N 5960 878-2935	R	6	RM
ELECT TUBE /414	9N 5960 228-8961	R	6	RM	ELECT TUBE /6402-QK437	9N 5960 505-9194	M		MM
ELECT TUBE /422A	9N 5960 390-5221	M		MM	ELECT TUBE /6406A-QK428A	1N 5960 617-4933	M		MM
ELECT TUBE /422A	1N 5960 800-0543	R	6	RM	ELECT TUBE /6410A	9N 5960 812-9980	M		MM
ELECT TUBE /432B	9N 5960 849-6864	R	6	RM	ELECT TUBE /6542	9N 5960 553-7091	R	6	RM
ELECT TUBE /45	9N 5960 100-7133	R	6	RM	ELECT TUBE /6543	9N 5960 752-6019	R		MM
ELECT TUBE /471A	9N 5960 1R8-8354	R	6	RM	ELECT TUBE /6543	9N 5960 857-6786	M		MM
ELECT TUBE /475	9N 5960 615-0275	R	6	RM	ELECT TUBE /6560	9N 5960 501-1066	R	6	RM
ELECT TUBE /5022	9N 5960 188-0948	R	6	RM	ELECT TUBE /6605-BL96	9N 5960 581-5535	R	6	RM
ELECT TUBE /5J26	9N 5960 107-8133	M		MM	ELECT TUBE /664DBL60	9N 5960 543-0143	R	6	RM
ELECT TUBE /5J29	9N 5960 107-7612	M		MM	ELECT TUBE /6695-QK253	1N 5960 262-0271	M		MM
ELECT TUBE /5J32	9N 5960 262-0245	M		MM	ELECT TUBE /6700	9N 5960 543-1272	M		MM
ELECT TUBE /5022	9N 5960 116-9969	R	6	RM	ELECT TUBE /6701	9N 5960 577-6192	M		MM
ELECT TUBE /525007-1	1N 5960 027-5017	M		MM	ELECT TUBE /679092	9N 5960 390-5250	R	6	RM
ELECT TUBE /525007-2	1N 5960 027-5015	M		MM	ELECT TUBE /6841	1N 5960 765-8878	M		MM
ELECT TUBE /5586	9N 5960 166-7692	M		MM	ELECT TUBE /6905-BL613	9N 5960 682-8544	R	6	RM
ELECT TUBE /5651	9N 5960 167-0389	R	6	RM	ELECT TUBE /6942	9N 5960 808-6489	R	6	RM
ELECT TUBE /5651	9N 5960 509-3171	R	6	RM	ELECT TUBE /6959	9N 5960 951-6292	M		MM
ELECT TUBE /5651	9N 5960 617-8685	R	6	RM	ELECT TUBE /6975	9N 5960 754-9775	M		MM
ELECT TUBE /5651WA	9N 5960 262-0286	R	6	RM	ELECT TUBE /71012-BREV B	9N 5960 805-3626	R	6	RM
ELECT TUBE /5651WA /QC	9N 5960 892-0814	R	6	RM	ELECT TUBE /713030-20	1N 5960 868-6140	R	6	RM
ELECT TUBE /5654	9N 5960 045-8639	R	6	RM	ELECT TUBE /7131	9N 5960 882-1999	R	6	RM
ELECT TUBE /5657	9N 5960 166-7693	M		MM	ELECT TUBE /7156A	2N 5960 949-5722	M		MM
ELECT TUBE /5672	9N 5960 188-6588	R	6	RM	ELECT TUBE /7161	9N 5960 883-4793	R	6	RM
ELECT TUBE /5718	9N 5960 228-3793	R	6	RM	ELECT TUBE /7162	9N 5960 816-3759	R	6	RM
ELECT TUBE /5751	9N 5960 193-5145	R	6	RM	ELECT TUBE /7166	9N 5960 681-9793	R	6	RM
ELECT TUBE /576A	9N 5960 296-9997	R	6	RM	ELECT TUBE /7218	9N 5960 188-3913	R	6	RM
ELECT TUBE /5780-851	9N 5960 892-0861	M		MM	ELECT TUBE /7248	9N 5960 193-5125	R	6	RM
ELECT TUBE /5783WA	9N 5960 284-7166	R	6	RM	ELECT TUBE /73	9N 5960 166-7644	R	6	RM
ELECT TUBE /5787WA	9N 5960 272-8545	R	6	RM	ELECT TUBE /730A	9N 5960 114-4709	M		MM
ELECT TUBE /5790	9N 5960 220-6525	R	6	RM	ELECT TUBE /7323	9N 5960 988-0874	R	6	RM
ELECT TUBE /5792	9N 5960 193-5141	R	6	RM	ELECT TUBE /7615-EP680	9N 5960 825-4999	R	6	RM
ELECT TUBE /5793	9N 5960 193-5142	R	6	RM	ELECT TUBE /7617-EP92A	9N 5960 825-4562	R	6	RM
ELECT TUBE /5823	9N 5960 248-3078	R	6	RM	ELECT TUBE /8000	9N 5960 188-3936	R	6	RM
ELECT TUBE /5829WA	9N 5960 272-8546	R	6	RM	ELECT TUBE /8005	9N 5960 615-5619	R	6	RM
ELECT TUBE /5853	9N 5960 193-5147	R	6	RM	ELECT TUBE /801A	9N 5960 116-9985	R	6	RM
ELECT TUBE /5863	9N 5960 261-8671	R	6	RM	ELECT TUBE /8020M	9N 5960 808-4522	R	6	RM
ELECT TUBE /5864	9N 5960 549-0045	R	6	RM	ELECT TUBE /803	9N 5960 116-9984	R	6	RM
ELECT TUBE /5864	9N 5960 842-6660	R	6	RM	ELECT TUBE /804	9N 5960 615-5596	R	6	RM
ELECT TUBE /5921	9N 5960 248-1271	R	6	RM	ELECT TUBE /8060-BLT041	1N 5960 894-7127	R	6	RM
ELECT TUBE /5922	9N 5960 248-1270	R	6	RM	ELECT TUBE /8061-BLT059	1N 5960 894-7128	R	6	RM
ELECT TUBE /5925	9N 5960 262-1693	R	6	RM	ELECT TUBE /808	9N 5960 615-5563	R	6	RM
ELECT TUBE /5939A	9N 5960 636-1812	R	6	RM	ELECT TUBE /809	9N 5960 114-4867	R	6	RM
ELECT TUBE /5948A1099A	9N 5960 752-5384	R	6	RM	ELECT TUBE /810	9N 5960 114-3863	R	6	RM
ELECT TUBE /5962	9N 5960 188-6592	R	6	RM	ELECT TUBE /811A	9N 5960 189-5975	R	6	RM
ELECT TUBE /5973	9N 5960 261-8676	R	6	RM	ELECT TUBE /813	9N 5960 114-3843	R	6	RM
ELECT TUBE /6002	9N 5960 261-8678	M		MM	ELECT TUBE /814	9N 5960 617-8653	R	6	RM
ELECT TUBE /6022	9N 5960 262-1696	R	6	RM	ELECT TUBE /8166	9N 5960 958-9147	R	6	RM
ELECT TUBE /6024	9N 5960 842-6661	R	6	RM	ELECT TUBE /8252	9N 5960 926-7309	M		MM
ELECT TUBE /6081	9N 5960 060-6626	R	6	RM	ELECT TUBE /833	9N 5960 836-6504	R	6	RM
ELECT TUBE /6140	9N 5960 553-3770	R	6	RM	ELECT TUBE /833A	9N 5960 116-9985	R	6	RM
ELECT TUBE /6143	9N 5960 842-6659	R	6	RM	ELECT TUBE /8370E-38	9N 5960 067-9364	R	6	RM
ELECT TUBE /6162	9N 5960 272-9197	R	6	RM	ELECT TUBE /851	9N 5960 116-9950	R	6	RM
ELECT TUBE /6177	9N 5960 262-0291	M		MM	ELECT TUBE /861	9N 5960 188-3927	R	6	RM
ELECT TUBE /6213	9N 5960 272-9199	R	6	RM	ELECT TUBE /9006	9N 5960 116-9987	R	6	RM
ELECT TUBE /6230	9N 5960 669-9243	M		MM	ELECT TUBE /928012-4	9N 5960 557-6401	R	6	RM
ELECT TUBE /6232	9N 5960 780-8151	R	6	RM	ELECTROCLEAN /SEA AIR CHEM		T	3	
ELECT TUBE /6249B	9N 5960 752-0641	M		MM	ELECTROMARK #11, 12, 59L /ELECTROMARK CORP.		T	3	
ELECT TUBE /6260X3346	9N 5960 272-9201	R	6	RM	ELECTROSTATIC SOL 200-1020-4A /ADDRESS-MULTI.		T	3	
ELECT TUBE /6303	9N 5960 804-0954	R	6	RM	EMBALMING FLUID, ARTERIAL 9G 9930 164-0651		H	2, 4	SD
ELECT TUBE /6322	9N 5960 577-3205	R	6	RM	EMBALMING FLUID, CAVITY 9G 9930 164-0653		H	2, 4	SD
ELECT TUBE /6334	9N 5960 578-5483	R	6	RM	EMPIRE COOLANT /EMPIRE CHEM AND RESEARCH		T	3	
ELECT TUBE /6334	9N 5960 752-0594	R	6	RM	EMRALDM 320 /ACHESON COLLOIDS		S	2	

Consolidated Hazardous Item List

NOMENCLATURE		M Z R D	L A B E L	S T M G	NOMENCLATURE		M Z R D	L A B E L	S T M G
EN 743 ADHESIVE /BORDEN CO.									
ENAMEL	9Q 8010 024-9637	S	2	SD	ENAMEL	9Q 8010 292-1813	S	2	SD
ENAMEL	9Q 8010 026-7780	S	2	SD	ENAMEL	9Q 8010 297-0546	S	2	SD
ENAMEL	9Q 8010 067-7984	S	2	SD	ENAMEL	9Q 8010 297-0547	S	2	SD
ENAMEL	9Q 8010 079-3761	S	2	SD	ENAMEL	9Q 8010 297-0580	S	2	SD
					ENAMEL	9Q 8010 297-0584	S	2	SD
ENAMEL	9Q 8010 079-3763	S	2	SD	ENAMEL	9Q 8010 297-0590	S	2	SD
ENAMEL	9Q 8010 263-3192	S	2	SD	ENAMEL	9Q 8010 297-0591	S	2	SD
ENAMEL	9Q 8010 285-3544	S	2	SD	ENAMEL	9Q 8010 297-0800	S	2	SD
ENAMEL	9Q 8010 285-4863	S	2	SD	ENAMEL	9Q 8010 297-0801	S	2	SD
ENAMEL	9Q 8010 285-4868	S	2	SD	ENAMEL	9Q 8010 297-0802	S	2	SD
ENAMEL	9Q 8010 285-4869	S	2	SD	ENAMEL	9Q 8010 297-0809	S	2	SD
ENAMEL	9Q 8010 285-4870	S	2	SD	ENAMEL	9Q 8010 297-0810	S	2	SD
ENAMEL	9Q 8010 285-4871	S	2	SD	ENAMEL	9Q 8010 297-0811	S	2	SD
ENAMEL	9Q 8010 285-4872	S	2	SD	ENAMEL	9Q 8010 297-2005	S	2	SD
ENAMEL	9Q 8010 285-4873	S	2	SD	ENAMEL	9Q 8010 297-2091	S	2	SD
ENAMEL	9Q 8010 285-4894	S	2	SD	ENAMEL	9Q 8010 297-2093	S	2	SD
ENAMEL	9Q 8010 285-4896	S	2	SD	ENAMEL	9Q 8010 297-2095	S	2	SD
ENAMEL	9Q 8010 285-4897	S	2	SD	ENAMEL	9Q 8010 297-2096	S	2	SD
ENAMEL	9Q 8010 285-4898	S	2	SD	ENAMEL	9Q 8010 297-2100	S	2	SD
ENAMEL	9Q 8010 285-4899	S	2	SD	ENAMEL	9Q 8010 297-2111	S	2	SD
ENAMEL	9Q 8010 285-4902	S	2	SD	ENAMEL	9Q 8010 297-2112	S	2	SD
ENAMEL	9Q 8010 285-4903	S	2	SD	ENAMEL	9Q 8010 297-2113	S	2	SD
ENAMEL	9Q 8010 285-4904	S	2	SD	ENAMEL	9Q 8010 297-2114	S	2	SD
ENAMEL	9Q 8010 285-4905	S	2	SD	ENAMEL	9Q 8010 297-2116	S	2	SD
ENAMEL	9Q 8010 285-4907	S	2	SD	ENAMEL	9Q 8010 297-2117	S	2	SD
ENAMEL	9Q 8010 285-4908	S	2	SD	ENAMEL	9Q 8010 297-2118	S	2	SD
ENAMEL	9Q 8010 285-7014	S	2	SD	ENAMEL	9Q 8010 297-2119	S	2	SD
ENAMEL	9Q 8010 285-8293	S	2	SD	ENAMEL	9Q 8010 297-2120	S	2	SD
ENAMEL	9Q 8010 285-8294	S	2	SD	ENAMEL	9Q 8010 297-2122	S	2	SD
ENAMEL	9Q 8010 285-8296	S	2	SD	ENAMEL	9Q 8010 298-2287	S	2	SD
ENAMEL	9Q 8010 285-8297	S	2	SD	ENAMEL	9Q 8010 298-2292	S	2	SD
ENAMEL	9Q 8010 286-3985	S	2	SD	ENAMEL	9Q 8010 298-2296	S	2	SD
ENAMEL	9Q 8010 286-3986	S	2	SD	ENAMEL	9Q 8010 298-2299	S	2	SD
ENAMEL	9Q 8010 286-7725	S	2	SD	ENAMEL	9Q 8010 298-3868	S	2	SD
ENAMEL	9Q 8010 286-7727	S	2	SD	ENAMEL	9Q 8010 515-0800	S	2	SD
ENAMEL	9Q 8010 286-7731	S	2	SD	ENAMEL	9Q 8010 515-0809	S	2	SD
ENAMEL	9Q 8010 286-7737	S	2	SD	ENAMEL	9Q 8010 515-2502	S	2	SD
ENAMEL	9Q 8010 286-7739	S	2	SD	ENAMEL	9Q 8010 526-1609	S	2	SD
ENAMEL	9Q 8010 286-7742	S	2	SD	ENAMEL	9Q 8010 526-1610	S	2	SD
ENAMEL	9Q 8010 286-7743	S	2	SD	ENAMEL	9Q 8010 526-1612	S	2	SD
ENAMEL	9Q 8010 286-7744	S	2	SD	ENAMEL	9Q 8010 526-2013	S	2	SD
ENAMEL	9Q 8010 286-7745	S	2	SD	ENAMEL	9Q 8010 526-2519	S	2	SD
ENAMEL	9Q 8010 286-7748	S	2	SD	ENAMEL	9Q 8010 527-2045	S	2	SD
ENAMEL	9Q 8010 286-7749	S	2	SD	ENAMEL	9Q 8010 527-2050	S	2	SD
ENAMEL	9Q 8010 286-7836	S	2	SD	ENAMEL	9Q 8010 527-3198	S	2	SD
ENAMEL	9Q 8010 286-7838	S	2	SD	ENAMEL	9Q 8010 527-3200	S	2	SD
ENAMEL	9Q 8010 286-7839	S	2	SD	ENAMEL	9Q 8010 527-3201	S	2	SD
ENAMEL	9Q 8010 286-7854	S	2	SD	ENAMEL	9Q 8010 527-3202	S	2	SD
ENAMEL	9Q 8010 286-7916	S	2	SD	ENAMEL	9Q 8010 530-5563	S	2	SD
ENAMEL	9Q 8010 286-7917	S	2	SD	ENAMEL	9Q 8010 530-5566	S	2	SD
ENAMEL	9Q 8010 286-9079	S	2	SD	ENAMEL	8A 8010 559-7294	S	2	SD
ENAMEL	9Q 8010 286-9080	S	2	SD	ENAMEL	9Q 8010 577-4128	S	2	SD
ENAMEL	9Q 8010 286-9082	S	2	SD	ENAMEL	9Q 8010 577-4129	S	2	SD
ENAMEL	9Q 8010 286-9083	S	2	SD	ENAMEL	9Q 8010 577-4130	S	2	SD
					ENAMEL	9Q 8010 577-4131	S	2	SD
ENAMEL	9Q 8010 286-9088	S	2	SD	ENAMEL	9Q 8010 577-4225	S	2	SD
ENAMEL	9Q 8010 290-2858	S	2	SD	ENAMEL	9Q 8010 577-4381	F	2	DM
ENAMEL	9Q 8010 290-2859	S	2	SD	ENAMEL	9Q 8010 577-4734	S	2	SD
ENAMEL	9Q 8010 290-2865	S	2	SD	ENAMEL	9Q 8010 577-4735	S	2	SD
ENAMEL	9Q 8010 290-2866	S	2	SD	ENAMEL	9Q 8010 577-4736	S	2	SD
ENAMEL	9Q 8010 290-2867	S	2	SD	ENAMEL	9Q 8010 577-4737	S	2	SD
ENAMEL	9Q 8010 290-6645	S	2	SD	ENAMEL	9Q 8010 577-4738	S	2	SD
ENAMEL	9Q 8010 290-6646	S	2	SD	ENAMEL	9Q 8010 577-4739	S	2	SD
ENAMEL	9Q 8010 291-0889	S	2	SD	ENAMEL	9Q 8010 577-4937	S	2	SD
ENAMEL	9Q 8010 292-1812	S	2	SD	ENAMEL	9Q 8010 579-9200	S	2	SD

Consolidated Hazardous Item List

NOMENCLATURE	HZ	RD	LABEL	STW	NOMENCLATURE	HZ	RD	LABEL	STW
ENAMEL	9Q	8010	582-1504	S 2 SD	ENAMEL	9Q	8010	616-7684	S 2 SD
ENAMEL	9Q	8010	582-1505	S 2 SD	ENAMEL	9Q	8010	616-7686	S 2 SD
ENAMEL	9Q	8010	582-1508	S 2 SD	ENAMEL	9Q	8010	616-7687	S 2 SD
ENAMEL	9Q	8010	582-1509	S 2 SD	ENAMEL	9Q	8010	616-7688	S 2 SD
ENAMEL	9Q	8010	582-1510	S 2 SD	ENAMEL	9Q	8010	616-7689	S 2 SD
ENAMEL	9Q	8010	582-1511	S 2 SD	ENAMEL	9Q	8010	634-6703	S 2 SD
ENAMEL	9Q	8010	582-1513	S 2 SD	ENAMEL	9Q	8010	634-7324	S 2 SD
ENAMEL	9Q	8010	582-1515	S 2 SD	ENAMEL	9Q	8010	664-4743	S 2 SD
ENAMEL	9Q	8010	582-1516	S 2 SD	ENAMEL	9Q	8010	664-4761	S 2 SD
ENAMEL	9Q	8010	582-1517	S 2 SD	ENAMEL	9Q	8010	664-4768	S 2 SD
ENAMEL	9Q	8010	582-1518	S 2 SD	ENAMEL	9Q	8010	664-7653	S 2 SD
ENAMEL	9Q	8010	582-4667	S 2 SD	ENAMEL	9Q	8010	664-7656	S 2 SD
ENAMEL	9Q	8010	584-2952	S 2 SD	ENAMEL	9Q	8010	664-7661	S 2 SD
ENAMEL	9Q	8010	584-3049	S 2 SD	ENAMEL	9Q	8010	680-0203	S 2 SD
ENAMEL	9Q	8010	584-3077	S 2 SD	ENAMEL	9Q	8010	753-4549	S 2 SD
ENAMEL	9Q	8010	584-3078	S 2 SD	ENAMEL	9Q	8010	753-4550	S 2 SD
ENAMEL	9Q	8010	584-3081	S 2 SD	ENAMEL	9Q	8010	828-3193	S 2 SD
ENAMEL	9Q	8010	584-3082	S 2 SD	ENAMEL	1R	8010	839-1440	S 2 SD
ENAMEL	9Q	8010	584-3087	S 2 SD	ENAMEL	9Q	8010	844-1306	S 2 SD
ENAMEL	9Q	8010	584-3088	S 2 SD	ENAMEL	9Q	8010	852-9034	S 2 SD
ENAMEL	9Q	8010	597-7842	S 2 SD	ENAMEL	9Q	8010	855-0438	F 2 DM
ENAMEL	9Q	8010	597-7859	S 2 SD	ENAMEL	9Q	8010	855-0439	F 2 DM
ENAMEL	9Q	8010	597-8229	S 2 SD	ENAMEL	9Q	8010	866-8273	S 2 SD
ENAMEL	9Q	8010	598-3053	S 2 SD	ENAMEL	9Q	8010	871-3477	S 2 SD
ENAMEL	9Q	8010	598-5053	S 2 SD	ENAMEL	9Q	8010	877-7138	S 2 SD
ENAMEL	9Q	8010	598-5057	S 2 SD	ENAMEL	9Q	8010	893-7242	S 2 SD
ENAMEL	9Q	8010	598-5058	S 2 SD	ENAMEL	9Q	8010	917-2256	S 2 SD
ENAMEL	9Q	8010	598-5146	S 2 SD	ENAMEL	9Q	8010	998-4813	S 2 SD
ENAMEL	9Q	8010	598-5147	S 2 SD	ENAMEL, AERO CATI-COAT	9Q	8010	854-9549	S 2, 5 SD
ENAMEL	9Q	8010	598-5148	S 2 SD	ENAMEL, AERO CATI-COAT	9Q	8010	854-9552	S 2, 5 SD
ENAMEL	9Q	8010	598-5936	S 2 SD	ENAMEL, AERO CATI-COAT	9Q	8010	882-4118	S 2, 5 SD
ENAMEL	9Q	8010	598-5939	S 2 SD	ENAMEL, AEROSOL	9Q	8010	616-9143	F 2 DM
ENAMEL	9Q	8010	598-5953	S 2 SD	ENAMEL, AEROSOL	9Q	8010	851-5524	F 2 DM
ENAMEL	9Q	8010	598-7209	F 2 DM	ENAMEL, AEROSOL	9Q	8010	851-5525	F 2 DM
ENAMEL	9Q	8010	616-0000	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2879	S 2 SD
ENAMEL	9Q	8010	616-0003	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2880	S 2 SD
ENAMEL	9Q	8010	616-0004	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2881	S 2 SD
ENAMEL	9Q	8010	616-0005	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2882	S 2 SD
ENAMEL	9Q	8010	616-0006	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2883	S 2 SD
ENAMEL	9Q	8010	616-0007	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2884	S 2 SD
ENAMEL	9Q	8010	616-0008	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2885	S 2 SD
ENAMEL	9Q	8010	616-0009	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2886	S 2 SD
ENAMEL	9Q	8010	616-0010	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2887	S 2 SD
ENAMEL	9Q	8010	616-0011	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2888	S 2 SD
ENAMEL	9Q	8010	616-0012	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2889	S 2 SD
ENAMEL	9Q	8010	616-0013	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	021-2890	S 2 SD
ENAMEL	9Q	8010	616-0014	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	053-2734	S 2 SD
ENAMEL	9Q	8010	616-0015	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	053-2737	S 2 SD
ENAMEL	9Q	8010	616-0016	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	053-2738	S 2 SD
ENAMEL	9Q	8010	616-0017	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	053-2752	S 2 SD
ENAMEL	9Q	8010	616-7486	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	087-2477	S 2 SD
ENAMEL	9Q	8010	616-7487	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	701-0432	S 2 SD
ENAMEL	9Q	8010	616-7488	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	838-0499	S 2 SD
ENAMEL	9Q	8010	616-7490	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	838-0501	S 2 SD
ENAMEL	9Q	8010	616-7492	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	882-1901	S 2 SD
ENAMEL	9Q	8010	616-7494	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	905-9831	S 2 SD
ENAMEL	9Q	8010	616-7495	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	905-9833	S 2 SD
ENAMEL	9Q	8010	616-7496	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	914-3669	S 2 SD
ENAMEL	9Q	8010	616-7497	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	914-3670	S 2 SD
ENAMEL	9Q	8010	616-7499	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	914-3671	S 2 SD
ENAMEL	9Q	8010	616-7500	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	914-3672	S 2 SD
ENAMEL	9Q	8010	616-7501	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	914-3673	S 2 SD
ENAMEL	9Q	8010	616-7681	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	914-3674	S 2 SD
ENAMEL	9Q	8010	616-7682	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	914-3675	S 2 SD
ENAMEL	9Q	8010	616-7683	S 2 SD	ENAMEL, EPOXY COAT	9Q	8010	914-3676	S 2 SD

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NOMENCLATURE	HZ	RD	LABEL	STW	NOMENCLATURE	HZ	RD	LABEL	STW
ENAMEL, EPOXY COAT	9Q	8010	914-3677	S 2 SD	ENAMEL, LIQUID	9Q	8010	682-6744	S 2 SD
ENAMEL, EPOXY COAT	9Q	8010	914-3678	S 2 SD	EPILUX 5-A /PAXTON CO.				S 2
ENAMEL, EPOXY COAT	9Q	8010	914-3679	S 2 SD	EPOCAST D4, 31 SERIES /FURANE				T 3
ENAMEL, EPOXY COAT	9Q	8010	914-3680	S 2 SD	EPOCAST 20 /FURANE PLASTICS				T 3
ENAMEL, EPOXY COAT	9Q	8010	914-3681	S 2 SD	EPOTUF 37-140, 6140 RESIN /REICHOLD CHEM. TNC				T 3
ENAMEL, EPOXY COAT	9Q	8010	914-3682	S 2 SD	EPOTUF 37-614, EH-37 HARDNER /REICHOLD CHEM.				T 3
ENAMEL, EPOXY COAT	9Q	8010	914-3685	S 2 SD	EPOKIT, PH501M /PALMER PROD.				S 2
ENAMEL, EPOXY COAT	9Q	8010	918-0832	S 2 SD	EPOXY A-12 /ARMSTRONG PROD.				T 3
ENAMEL, EPOXY COAT	9Q	8010	923-4513	S 2 SD	EPOXY ACTIVATOR AND HARDNER /ACHE WIRE				S 2
ENAMEL, EPOXY COAT	9Q	8010	923-4514	S 2 SD	EPOXY ADHESIVE SEMCO S-1007 KIT /RAYCLAD TUBES				T 3
ENAMEL, EPOXY COAT	9Q	8010	926-8912	S 2 SD	EPOXY AND HARDNER, ML-D2 /PHILA RESIN				T 3
ENAMEL, EPOXY COAT	9Q	8010	932-5243	S 2 SD	EPOXY CEMENT EPY-150 8104610 /BLH ELECTRONICS				T 3
ENAMEL, EPOXY COAT	9Q	8010	935-3993	S 2 SD	EPOXY ERL 2774, 2795 /UNION CARBIDE				T 3
ENAMEL, EPOXY COAT	1R	8010	936-4405	MF S 2 SD	EPOXY HARDENER 22L-0803 /UNION CARBIDE PROD.				T 3
ENAMEL, EPOXY COAT	9Q	8010	936-4406	S 2 SD	EPOXY PUTTY DEVRAM P/N 240 /DEVORE MARINE				T 3
ENAMEL, EPOXY COAT	9Q	8010	936-4409	S 2 SD	EPOXY RESIN XA9-C612 /HYSOL				T 3
ENAMEL, EPOXY COAT	9Q	8010	936-4410	S 2 SD	EPOXY RESIN XA9-C613 /HYSOL				T 3
ENAMEL, EPOXY COAT	9Q	8010	936-4411	S 2 SD	EPOXY-ACCELERATORS 20, 40 /MINN MINING				S 2
ENAMEL, EPOXY COAT	9Q	8010	936-4412	S 2 SD	EPOXY-HARDNER EPON 812, 815, 820 /SHELL CHEM				S 2
ENAMEL, EPOXY COAT	9Q	8010	936-4413	S 2 SD	EPOXY-POLYOL BASE /GIBBS CHEM CO.				T 3
ENAMEL, EPOXY COAT	9Q	8010	936-4414	S 2 SD	EPOXY-HARDNER EPON 828, 834, 836 /SHELL CHEM				S 2
ENAMEL, EPOXY COAT	9Q	8010	940-8349	S 2 SD	EPOXYLITE 351 /EPOXYLITE				T 3
ENAMEL, EPOXY COAT	9Q	8010	941-5781	S 2 SD	ERADICATOR VANDYKE 233 /DIETZGEN				H 3, 5
ENAMEL, EPOXY COAT	9Q	8010	941-5782	S 2 SD	ERADICATOR, INK	9Q	7510	224-6777	H 3, 5 SM
ENAMEL, EPOXY COAT	9Q	8010	941-5783	S 2 SD	ERUSTICATOR /PENNSALT CHEM				H 3, 5
ENAMEL, EPOXY COAT	9Q	8010	960-5032	S 2 SD	ETCHING POWDER /REEVES HOFFMAN				H 4, 5
ENAMEL, EPOXY COAT	9Q	8010	960-5063	S 2 SD	ETCHING TEFLON PA 746 /PLASTIC ASSOC.				H 2, 5
ENAMEL, EPOXY COAT	9Q	8010	960-5064	S 2 SD	ETHYL ACETATE	9Q	6810	862-6954	F 2 DM
ENAMEL, EPOXY COAT	9Q	8010	960-5154	S 2 SD	ETHYL ACETATE	9Q	6810	245-6694	F 2 DM
ENAMEL, EPOXY COAT	9Q	8010	960-5213	S 2 SD	ETHYL ACETATE	9Q	6810	245-6695	F 2 DM
ENAMEL, EPOXY COAT	9Q	8010	965-5383	S 2 SD	ETHYL ALCOHOL	9Q	6810	264-6507	F 1 AL
ENAMEL, EPOXY COAT	9Q	8010	965-5450	S 2 SD	ETHYL ALCOHOL, ABSOLUTE	9Q	6810	264-5906	F 1 AL
ENAMEL, EPOXY COAT	9Q	8010	993-6156	S 2 SD	ETHYL ALCOHOL, ACS	9Q	6810	865-2914	F 1 AL
ENAMEL, EPOXY COAT	9Q	8010	993-6157	S 2 SD	ETHYL ALCOHOL, ACS	9Q	6810	865-2915	F 1 AL
ENAMEL, EPOXY COAT	9Q	8010	993-6158	S 2 SD	ETHYL ALCOHOL, TECHNICAL	9Q	6810	823-8002	F 1 AL
ENAMEL, EPOXY COAT	9Q	8010	993-6159	S 2 SD	ETHYL ALCOHOL, TECHNICAL	9Q	6810	823-8003	F 1 AL
ENAMEL, EPOXY COAT	9Q	8010	995-3053	S 2 SD	ETHYLENE CHLORIDE, DETER	9Q	6810	993-3062	S 2 SD
ENAMEL, EPOXY COAT	9Q	8010	995-3056	S 2 SD	ETHYLENE GLYCOL MONOBUTYL	9Q	6810	281-2001	S 2 SD
ENAMEL, EPOXY COAT	9Q	8010	997-2604	S 2 SD	ETHYLENE GLYCOL MONOETHYL	9Q	6810	222-2751	S 2 SD
ENAMEL, EPOXY COAT	9Q	8010	997-2605	S 2 SD	ETHYLENE GLYCOL, TECHNICAL	9Q	6810	865-2055	H 2 SD
ENAMEL, EPOXY COAT	9Q	8010	997-2606	S 2 SD	ETHYLENE OXIDE	9Q	6830	291-5007	Q 2, 5 DM
ENAMEL, EPOXY COAT	9Q	8010	997-2607	S 2 SD	ETHYLENE OXIDE-CARBON DIO	9Q	6830	282-9724	W 3 CG
ENAMEL, EPOXY COAT	9Q	8010	997-2608	S 2 SD	EUREKA E-211C /EUREKA CHEM				H 3, 5
ENAMEL, EPOXY COAT	9Q	8010	997-2609	S 2 SD	EUTECTIC FLUX 190 /EUTECTIC WELD ALLOY				H 3, 5
ENAMEL, EPOXY COAT	9Q	8010	997-2610	S 2 SD	EXIT MARKER	2R	9905	705-3765	LC R 6 RM
ENAMEL, EPOXY COAT	9Q	8010	997-2611	S 2 SD	EXOLVE /PENETONE				T 3
ENAMEL, EPOXY COAT	9Q	8010	997-2612	S 2 SD	EXTINGUISHER, FIRE	9C	4210	202-7858	W CG
ENAMEL, EPOXY COAT	9Q	8010	997-2613	S 2 SD	EXTINGUISHER, FIRE	9C	4210	203-0217	W CG
ENAMEL, EPOXY COAT	9Q	8010	997-2614	S 2 SD	EXTINGUISHER, FIRE	9C	4210	203-0341	W CG
ENAMEL, EPOXY COAT	9Q	8010	998-2838	S 2 SD	EXTINGUISHER, FIRE	9C	4210	203-0342	W CG
ENAMEL, EPOXY COAT	9Q	8010	998-2839	S 2 SD	EXTINGUISHER, FIRE	9C	4210	257-5343	W CG
ENAMEL, EPOXY COAT	9Q	8010	998-2840	S 2 SD	EXTINGUISHER, FIRE	9C	4210	270-4512	W CG
ENAMEL, EPOXY COAT	9Q	8010	998-2841	S 2 SD	EXTINGUISHER, FIRE	2R	4210	528-2409	GX W CG
ENAMEL, EPOXY COAT	9Q	8010	998-2842	S 2 SD	EXTINGUISHER, FIRE	2R	4210	528-2410	GX W CG
ENAMEL, EPOXY COAT	9Q	8010	998-2843	S 2 SD	EXTINGUISHER, FIRE	9C	4210	529-5127	W CG
ENAMEL, HEAT RESISTING	9Q	8010	166-1616	S 2 SD	EXTINGUISHER, FIRE	9C	4210	540-0536	W CG
ENAMEL, HEAT RESISTING	9Q	8010	166-1617	S 2 SD	EXTINGUISHER, FIRE	9C	4210	540-0550	W CG
ENAMEL, HEAT RESISTING	9Q	8010	200-3259	S 2 SD	EXTINGUISHER, FIRE	9C	4210	555-8837	W