

LITTON SYSTEMS INC, ELECTRON D -- MAGNETIZED MATERIAL

MSDS Safety Information

FSC: 5960

NIIN: 00-376-0277

MSDS Date: 02/19/1999

MSDS Num: CKJQL

Product ID: MAGNETIZED MATERIAL

MFN: 01

Article: Y

Responsible Party

Cage: 89146

Name: LITTON SYSTEMS INC, ELECTRON DEVICES DIV

Address: 1035 WESTMINSTE

R DR

City: WILLIAMSPORT PA 17701-3911

Info Phone Number: 717-326-3561

Emergency Phone Number: 717-326-3561

Published: Y

Contractor Summary

Cage: 89146

Name: LITTON SYSTEMS INC, ELECTRON DEVICES DIV

Address: 1035 WESTMINSTER DR

City: WILLIAMSPORT PA 17701-3911

Phone: 717-326-3561

Item Description Information

Item Manager: S9E

Item Name: ELECTRON TUBE

Unit of Issue: EA

UI Container Qty: 1

Regulated Components

Regulated Component Name: MAGNETIZED MATERIAL

Health Hazards Data

Carcinogenicity Inds - NTP: NO

IARC: NO

OSHA: NO

Effects of Exposure: A

CUTE AND CHRONIC: NONE. THIS PRODUCT IS CONSIDERED AN "ARTICLE" AS DEFINED IN 29 CFR 1910.1200(C).

Signs And Symptoms Of Overexposure: NONE. THIS PRODUCT IS CONSIDERED AN "ARTICLE" AS DEFINED IN 29 CFR 1910.1200(C).

Medical Cond Aggravated By Exposure: NONE

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Handling and Disposal
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Waste Disposal Methods: DISPOSE OF IN ACCORDANCE WITH ALL LOCAL, STATE AND FEDERAL REGULATIONS.

Handling And Storage Precautions: RECOMMEND STORAGE IN ORIGINAL CONTAINER.
Other Precautions: NONE

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Fire and Explosion Hazard Information
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Unusual Fire/Explosion Hazard: NONE

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Control Measures
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Supplemental Safety and Health: THIS PRODUCT IS CONSIDERED AN "ARTICLE" AS DEFINED IN 29 CFR 1910.1200(C).

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Physical/Chemical Properties
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HCC: M1
Vapor Pres: NA

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Reactivity Data
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Stability Indicator: YES
Stability Condition To Avoid: NA
Hazardous Polymerization Indicator: NO
Conditions To Avoid Polymerization: WILL NOT OCCUR.

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Toxicological Information
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Ecological Information
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MSDS Transport Information
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Transport Information: PROPER SHIPPING NAME: MAGNETIZED MATERIAL, CLASS 9, UN 2807, LABELS: MAGNETIZED MATERIAL. UNIT CO

CONTAINER: STYROFOAM INSIDE

CARDBOARD. MAXIMUM GAUSS READINGS: AT 7- FEET >0.002 GAUSS; AT 15- FEET= 0.00113 GAUSS. THEREFORE CLASSED AS "MAGNETIZED MATERIAL". SHIPPING NAME: MAGNETIZED MATERIAL, CLASS 9, UN 2807, LABELS: MAGNETIZED MATERIAL. DOT AND IMO: NOT REGULATED FOR GROUND OR WATER TRANSPORT. REGULATED BY DOT, IATA, AND AFI FOR AIR TRANSPORT. DO NOT LOCATE MAGNETIC MATERIAL. OF ANY STRENGTH CLOSE TO MAGNETIC AFFECTED INSTRUMENTS.

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Regulatory Information

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Other Information

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Transportation Information

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Responsible Party Code: 89146

Trans ID NO: 152634

Product ID: MAGNETIZED MATERIAL

MSDS Prepared Date: 02/19/1999

Review Date: 04/26/2000

M

FN: 1

Magnetism: YES

Multiple KIT Number: 0

Unit Of Issue: EA

Container QTY: 1

Additional Data: MAX. GAUSS READINGS: AT 15 FEET= 0.00113 GAUSS; AT 7 FEET= 0.0053 GAUSS. GAUSS RANGE IS FOR "MAGNETIZED MATERIAL". D.O.T. AND IMO: NOT REGULATED FOR GROUND AND WATER TRANSPORTATION. REGULATED BY D.O.T. , IATA, AFI FOR AIR TRANSPORTATION.

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Detail DOT Information

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DOT PSN Code: IPP

DOT P

SN Modifier: MAGNETIZED MATERIAL, SEE SECTION 173.21

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Detail IMO Information

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IMO PSN Code: ZZZ

IMO Proper Shipping Name: NOT REGULATED FOR THIS MODE OF TRANSPORTATION

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Detail IATA Information

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IATA PSN Code: PNQ

IATA UN ID Num: 2807

IATA Proper Shipping Name: MAGNETIZED MATERIAL

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IATA UN Class: 9
IATA Label: MAGNETIZED MATERIAL
Packing Note Passenger: 902
Max Quant Pass: NO LIMIT
Max Quant Cargo: NO LIMIT
Packaging Note Cargo: 902

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Detail AFI Information
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AFI PSN Code: PNQ
AFI Proper Shipping Name: MAGNETIZED MATERIAL
AFI Hazard Class: 9
AFI UN ID NUM: UN2807
Special Provisions: P5
Back Pack Reference: A13.10

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HAZCOM Label
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Product ID: MAGNETIZED MATERIAL
Cage: 89146
Company Name: LITTON SYSTEMS INC, ELECTRON DEVICES DIV
Street: 1035 WESTMINSTER DR
City: WILLIAMSPORT PA
Zipcode: 17701-3911
Health Emergency Phone: 717-326-3561
Label Required IND: Y
Date Of Label Review: 04/26/2000
Status Code: A
Label Date: 04/25/2000
Origination Code: F
Eye Protection IND: NO
Skin Protection IND: NO
Signal Word: NONE
Respiratory Protection IND: NO
Health
Hazard: None
Contact Hazard: None
Fire Hazard: None
Reactivity Hazard: None
Hazard And Precautions: HEALTH, ACUTE AND CHRONIC: NONE. THIS PRODUCT IS
CONSIDERED AN "ARTICLE" AS DEFINED IN 29 CFR 1910.1200(C).

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