View NSN Online: https://aerobasegroup.com/nsn/5930-00-655-1514

LAJOLLA ELECTRONIC SYSTEMS -- 8801K22/MS35058-22

MSDS Safety Information

FSC: 5930 NIIN: 00-655-1514 MSDS Date: 01/10/2001 MSDS Num: CKXNN Product ID: 8801K22/MS35058-22 MFN: 02 Responsible Party Cage: 55495 Name: LAJOLLA ELECTRONIC SYSTEMS City: CARLSBAD CA 92008 Emergency Phone Number: OU T OF BUSINESS Preparer's Name: DSCR-VBA Review Ind: Y Published: Y
Preparer Co. when other than Responsible Party Co.
Cage: 55495 Name: LAJOLLA ELECTRONIC SYSTEMS City: CARLSBAD CA 92008
Contractor Summary
Cage: 55495 Name: LAJOLLA ELECTRONIC SYSTEMS City: CARLSBAD CA 92008
Phone: UNKNOWN
Item Description Information
Item Manager: S9E Item Name: SWITCH,TOGGLE Unit of Issue: EA UI Container Qty: 1
Ingredients
Name: ITEM IS A NON-HAZARDOUS ARTICLE.
Health Hazards Data

_____ Route Of Entry Inds - Inhalation: NO Skin: NO Ingestion: NO Carcinogenicity Inds - NTP: NO IARC: NO OSHA: NO Effects of Exposure: NONE Signs And Symptions Of Overexposure: NONE Medical Cond Aggravated By Exposure: NONE First Aid: NONE ______ Handling and Disposal _____ Spill Release Procedures: NONE Neutralizing Agent: NONE Waste Disposal Methods: DISPOSE OF IAW FEDERAL, STATE AND LOCAL REGULATIONS. Handling And Storage Precautions: NONE Other Precautions: NONE _____ Fire and Explosion Hazard Information _____ Flash Point Text: NONE _____ Control Measures _______ **Respiratory Protection: NONE** Ventilation: NONE Protective Gloves: NONE Eye Protection: NONE Othe r Protective Equipment: NONE Work Hygienic Practices: NONE Supplemental Safety and Health: RECORD GENERATED TO CORRECT INFORMATION PROVIDED IN SERIAL NUMBER CGDXR, WHICH HAD ERRONEOUSLY STATED THE ITEM WAS RADIOACTIVE AND CONTAINED RADIUM 226. CGDXR WILL, HOPEFULLY, BE DELETED IN THE NEAR FUTURE. _____ Physical/Chemical Properties _____

HCC: N1 Solubility in Water: INSOLUBLE Appearance an d Odor: TOGGLE SWITCH Percent Volatiles by Volume: NIL

Reactivity Data _____ Stability Indicator: YES Stability Condition To Avoid: NONE Materials To Avoid: NONE Hazardous Decomposition Products: NONE Hazardous Polymerization Indicator: NO _____ Toxicological Information ______ _____ _____ **Ecological Information** _____ _____ **MSDS** Transport Information _____ ______ **Regulatory Information** ______ ______ Other Information _____ _____ Other Information: RECORD GENERATED TO CORRECT INFORMATION PROVIDED IN SERIAL NUMBER CGDXR. WHICH HAD ERRONEOUSLY STATED THE ITEM WAS RADIOACTIVE AND CONTAINED RADIUM 226. CGDXR WILL, HOPEFULLY, BE DELETED IN THE NEAR FUTURE. ______ Transportation Information ______ Responsible Party Cage: 55495 Trans ID NO: 155781 Product ID: 8801K22/MS35058-22 **MSDS** Prepared Date: 01/10/2001 Review Date: 01/10/2001 **MFN: 2** Net Unit Weight: UNKNOWN Multiple KIT Number: 0 Unit Of Issue: EA Container QTY: 1

Additional Data: RECORD GENERATED TO CORRECT INFORMATION PROVIDED IN SERIAL NUMBER CGDXR, WHICH HAD ERRONEO USLY STATED THE ITEM WAS RADIOACTIVE AND CONTAINED RADIUM 226. CGDXR WILL, HOPEFULLY, BE DELETED IN THE NEAR FUTURE.

Detail DOT Information

DOT PSN

Code: ZZZ DOT Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION

Detail IMO Information

IMO PSN Code: ZZZ

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

Detail IATA Information

IATA PSN Code: ZZZ

IATA Proper Shipping Name: NOT REGULA TED BY THIS MODE OF TRANSPORTATION

Detail AFI Information

AFI PSN Code: ZZZ

AFI Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION

HAZCOM Label

Product ID: 8801K22/MS35058-22 Cage: 55495 Company Name: LAJOLLA ELECTRONIC SYSTEMS City: CARLSBAD CA Zipcode: 920 08 Health Emergency Phone: OUT OF BUSINESS Label Required IND: Y Date Of Label Review: 01/10/2001 Status Code: A Origination Code: G Hazard And Precautions: NONE

Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever expressly or implied warrants, states, or intends said information to h ave any application, use or

viability by or to any person or persons outside the Department of Defense nor any person or persons contracting with any instrumentality of the United States of America and disclaims all liability for such use. Any person utilizing this instruction who is not a military or civilian employee of the United States of America should seek competent professional advice to verify and assume responsibility for the suitability of this information to their partic ular situation regardless of similarity to a corresponding Department of Defense or other government situation.