

ITT ELECTRON TECHNOLOGY DIV ITT CORP -- JAN 8613 -- 5960-00-836-6504

===== Product Identification =====

Product ID:JAN 8613

MSDS Date:01/01/1987

FSC:5960

NIIN:00-836-6504

MSDS Number: BYFLG

=== Responsible Party ===

Company Name:ITT ELECTRON TECHNOLOGY DIV ITT CORP

Address:3100 CHARLOTTE AVE

Box:100

City:EASTON

State:PA

ZIP:18042

Country:US

Info Phone Num:215-252-7331

Emergency Phone Num:215-252-7331

Preparer's Name:HMIS-VBA

CAGE:20948

=== Contractor Identification ===

Company Name:ITT ELECTRON TECHNOLOGY DIV ITT CORP

Address:3100 CHARLOTTE AVE

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City:EASTON

State:PA

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Phone:215-252-7331

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===== Hazards Identification =====

Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO

Health Hazards Acute and Chronic:ELECTRON TUBES OPERATE AT TEMPERATURES THAT CAN PRODUCE BURNS TO SKIN IF CONTACT IS MADE.

Effects of Overex

posure:BURNS TO SKIN FROM TOUCHING A HEATED TUBE DUE TO OPERATING TEMPERATURES.

Medical Cond Aggravated by Exposure:NONE KNOWN.

===== First Aid Measures =====

First Aid:USE FIRST AID. CALL MEDICAL EMERGENCY CARE. REMOVE/ISOLATE COMTAMINATED CLOTHING. SHOWER VICTIM(S) WITH SOAP & WATER. DETAIN PERSONNEL/EQUIPMENT EXPOSED. ADVISE MEDICAL PERSONNEL THAT VICTIM(S) MAY BE CONTAMINATED.

===== Fire Fighting Measures =====

Extinguishing Media:EXTINGUISH WITH AGENT SUITABLE FOR SURROUNDING FIRE.

Fire Fighting Procedures:WEAR CHEMICAL PROTECTIVE SUIT WITH SELF CONTD BRTHG APP.

Unusual Fire/Explosion Hazard:ELECTRON TUBES OPERATE UNDER HIGH VACUUM AND IMPLOSION COULD OCCUR AT HIGH TEMPERATURES DURING FIRE OR DURING DISPOSAL PROCEDURES.

===== Accidental Release Measures =====

Spill Release Procedures:HANDLE BROKEN DEVICE WITH GLOVES AND FORCEPS.

===== Handling and Storage =====

Handling and Storage Precautions:HANDLE WITH CARE TO PREVENT BREAKAGE.

Other Precautions:NONE

===== Exposure Controls/Personal Protection =====

Respiratory Protection:NONE REQUIRED

Ventilation:PROVIDE MECHANICAL(GENERAL/LOCAL EXHAUST).

Protective Gloves:COTTON

Eye Protection:SAFETY GLASSES

Other Protective Equipment:NONE

Work Hygienic Practices:NONE

Supplemental Safety and Health

INFORMATION IN THIS MSDS IS DEVELOPED BASE

D ON BEST AVAILABLE
INFORMATION.

===== Physical/Chemical Properties =====

HCC:N1

Appearance and Odor:GLASS ENVELOPE, NO ODOR

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

ISOLATE,SEGREGATE FROM MOST OTHER TYPE MATERIAL

===== Disposal Considerations =====

Waste Disposal Methods:DISPOSE ACCORDING TO THE REGULATIONS OF
FEDERAL,STATE & LOCAL REQUIREMENTS.

Discl

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