ITEM DESCRIPTION

NSN	CAGE	REFERENCE NUMBER	NOUN
1377012077091ES	17610	2674200-201-02	INITIATOR,PROPELLAN

END ITEM	TCTO NUMBER	TO NUMBER
B-1		11P3-3-24-7

CRITICALITY CODE	DEMILITARIZATION CODE	SECURITY CODE	MDC	ES CODE
F	G	7	WZB	WS

REMARKS

INITIATOR

NAME	ORGANIZATION / OFFICE SYMBOL	DSN PHONE	COMMERCIAL PHONE
RICHARD.G.WETZ	AFLCMC / EBHJ	775-4851	801-775-4851

ITEM DESCRIPTION DATA

LENGTH (IN)	WIDTH (IN)	HEIGHT (IN)	WEIGHT (LB)
3.7600	3.7300	2.0000	0.6000

OTHER DIMENSIONS

ITEM MATERIAL

Explosive 1.4S. The main physical characteristics of this escape handle initiator assembly are an aluminum housing and handle with two explosive train assemblies.

ITEM FUNCTION

Pulling of handle assembly functions the explosive trains which in turn fires the attached SMDC lines which ativates system to jettison hatch assembly for emergency egress

SAFETY CRITICAL SCREW THREADED COMPONENT ☐	ESD ☐	CEMS ☐	SENSITIVE DATA ☐

STATEMENT OF HELIUM CONTENT (%) 0 | PRECIOUS METAL INDICATOR CODE ☐

GFM REQUIRED ☐	GFE REQUIRED ☐	GFP REQUIRED ☐

JEWEL BEARING ☐ | JEWEL BEARING RELATED ☐

LEGACY ITEM DESCRIPTION

ACFT EJECTION SYS (LIFE SUPPORT) BALLISTIC DEVICE. PREDOMINANT MATL ALUMINUM WITH EXPLOSIVE CHARGE OF .0003 LBS, LENGTH 3.8 IN, WIDTH 3.8 IN X 1.75 IN. MECHANICAL INITIATED.