

**AIRCRAFT
CARTRIDGE ACTUATED DEVICES
PROPELLANT ACTUATED DEVICES
(CAD/PAD)**



nammo
SECURING THE FUTURE

AIRCREW ESCAPE SYSTEM ROCKET MOTORS

Nammo Defense Systems Inc. (NDS) provides modernized Aircrew Escape System Rocket Motors designed to meet current and evolving Warfighter requirements.

The recently completed multi-million-dollar plant renovation at NDS in Mesa, Arizona affirms the company's dedication to fulfilling the customers' CAD/PAD time change requirements now and into the future. With more than six decades of proven expertise in Aircrew Escape Systems – many legacy products continue in production with updates using the latest propellant formulations.

NDS provides reliable on-time delivery of ACES II and ACES 5 Ejection Seat Rocket Motors in support of today's current and capable aircraft escape systems.



AERIAL REFUELING RECEPTACLE THRUSTER CARTRIDGE

PN: Impulse Cartridge: 21084-7, Thruster: 30351-9
 NSN: 1377-00-261-5371
 DODIC: M948

AIRCRAFT

F-15 (All Models)

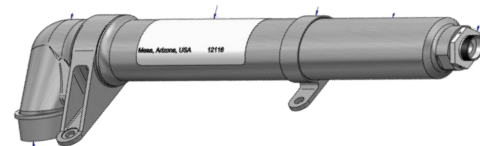


CANOPY JETTISON ROCKET MOTOR (LEFT)

PN: 55000-1
 NSN: 1377-01-517-5499
 DODIC: JM43

AIRCRAFT

F-16 (All Models)

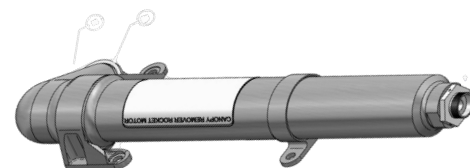


CANOPY JETTISON ROCKET MOTOR (RIGHT)

PN: 55000-2
 NSN: 1377-01-517-5493
 DODIC: JM44

AIRCRAFT

F-16 (All Models)



CKU-5C/A ROCKET CATAPULT

PN: 512-174-0068
 NSN: 1377-01-520-9738
 DODIC: JM60

AIRCRAFT

A-10, B-1B, B-2, B-21, F-15, F-16, F-22, F-117



ESCAPAC EJECTION SEAT AIRCRAFT ROCKET CATAPULT

PN: 10407-11

NSN: N/A

DODIC: N/A

AIRCRAFT

A-4 (All Models)


ESCAPAC EJECTION SEAT - SEAT MAN SEPARATOR

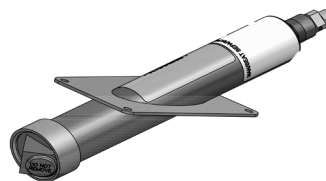
PN: 50503-3

NSN: N/A

DODIC: N/A

AIRCRAFT

A-4 (All Models)


FOOT RETRACTOR

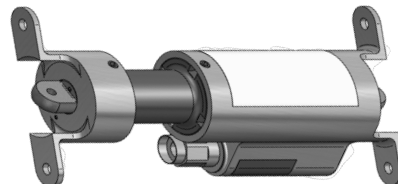
PN: 2335-16

NSN: 1377-01-519-3359

DODIC: N/A

AIRCRAFT

U-2 (All Models)


MK-109 CANOPY JETTISON ROCKET MOTOR

PN: 50656-7

NSN: 1377-01-454-9321

DODIC: SS67

AIRCRAFT

F-18 (All Models)

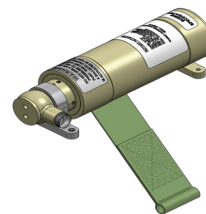


ROTARY ACTUATOR

PN:	1000-34
NSN:	1377-00-891-6314
DODIC:	N/A

AIRCRAFT

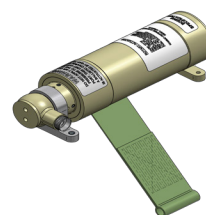
B-52J


ROTARY ACTUATOR

PN:	1000-54
NSN:	1377-01-049-7586
DODIC:	N/A

AIRCRAFT

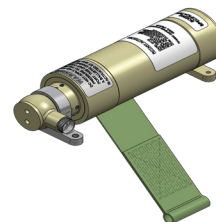
F-5, T-38


ROTARY ACTUATOR

PN:	1000-215
NSN:	1377-01-519-3360
DODIC:	JM50

AIRCRAFT

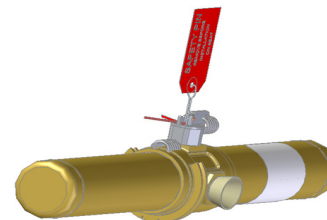
U-2 (All Models)


SEAT STABILIZATION (VERNIER ROCKET MOTOR)

PN:	50436-11
NSN:	1377-01-255-1650
DODIC:	N/A

AIRCRAFT

A-10, B-1B, B-2, B-21, F-15, F-16, F-22, F-117, T-7A



SIIS EJECTION SEAT - CATAPULT CARTRIDGE

PN: 5913-9
 NSN: 1377-01-138-3829
 DODIC: XW36

AIRCRAFT

AV-8B, T-4



SIIS EJECTION SEAT - SEAT BACK ROCKET MOTOR

PN: 50579-7
 NSN: 1377-01-137-6052
 DODIC: N/A

AIRCRAFT

AV-8B, T-4

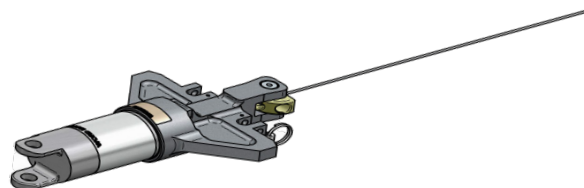


SIIS EJECTION SEAT - WIND ORIENTED ROCKET DEPLOYED DROGUE

PN: 50885-3
 NSN: 1377-01-149-3516
 DODIC: MG67

AIRCRAFT

AV-8B, T-4

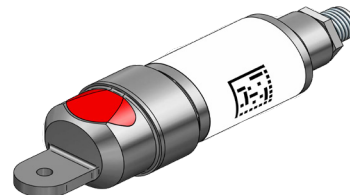


TRAJECTORY DIVERGENT ROCKET MOTOR

PN: 30614-13
 NSN: 1377-01-630-5139
 DODIC: MD99

AIRCRAFT

B-1B (Foward Seats), B-2, B-21, F-15 (Duel Seat), F-16, T-7A

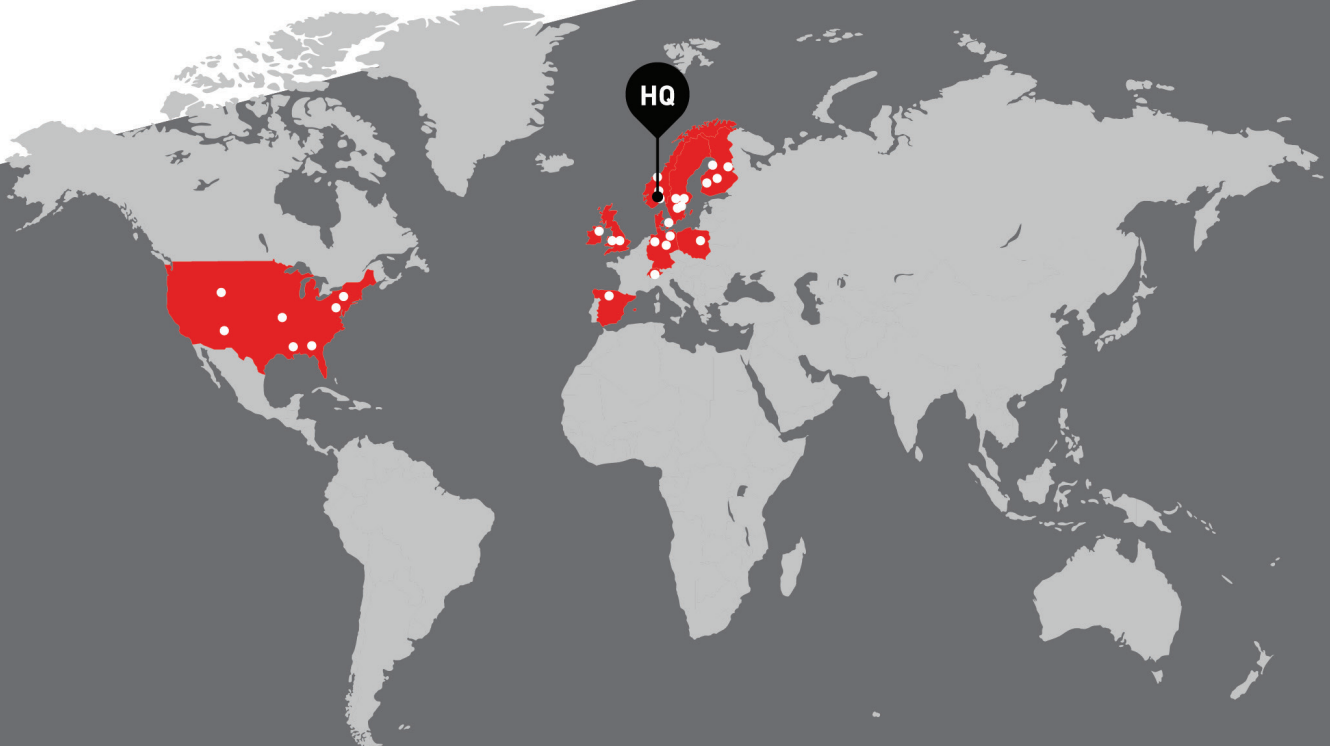


THIS IS NAMMO

Nammo is a technology-driven aerospace and defense company specializing in high-performance solutions. As a leading provider of ammunition and rocket motors for military and civilian customers around the globe, Nammo operates through four business units: Small and Medium Caliber Ammunition, Large Caliber Systems, Aerospace Propulsion, and Commercial Ammunition. The company's portfolio of products includes, but is not limited to: polymer-cased ammunition, true fire-from-enclosure shoulder-launched munitions (M72 FFE), scalable offensive hand grenades, large scale propellant production, and composite solutions.

Nammo is engaged in designing, developing and testing new technologies to enhance existing platforms and systems including long range precision fires; ammunition that's effective in all environments; hybrid rocket engines; and critical ejection seat pyrotechnic components. With decades of experience Nammo also manages complex projects to safely and securely complete demilitarization processes in an environmentally responsible manner.

With the United States division located in Arizona and the corporate headquarter in Norway, Nammo has more than 3,800 employees; operates 27 manufacturing and production sites; and has a presence in 11 countries.





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