Total solution for F-5/T-38 Egress System

- Ejection Seat Overhaul
- Survival Kit Support
- CAD/PAD Supply/Management

F-5/T-38 Northrop Grumman CAD/PAD Supply*

<table>
<thead>
<tr>
<th>Part Description</th>
<th>NSN</th>
<th>PN</th>
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<td>INITIATOR, 0.3 SEC TIME DELAY, GAS ACTUATED</td>
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<td>DROGUE GUN W/CTG, GAS ACTUATED</td>
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<td>CARTRIDGE, 0.25 SEC TIME DELAY</td>
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</tbody>
</table>

*partial list

- CAD/PAD items are life sensitive Critical Safety Items (CSI) used in emergency escape systems
- CAD/PAD items have limited lives and without replacement spares, expired or damaged CAD/PAD items can ground operational aircraft and risk aircrew safety

Aero Precision and Task Aerospace offer a life extension overhaul that will verify seat reliability for years to come.

CAGE CODE: 6UUB4
CAD/PAD Management Software - RAMP

The accurate management of CAD/PAD Time Change Items is very complex. RAMP is specifically designed to efficiently manage Time Change Items.

Requirements and Management Program (RAMP) manages the operator’s CAD/PAD sustainment program, as a monthly service or complete software/computer installation on site.

RAMP uses inventory data, installed item data, procurement data, to develop requirement forecasts & budgets.

The RAMP reduces costs, reduces lead times, assures component availability and improves aircraft readiness.

**RAMP Benefits**

- Accurate Procurement Forecasts
- Avoid Over Purchasing
- Eliminates Costly Errors
- Assures Procurement of Correct Items
- Reduces Unscheduled Maintenance
- Intuitive, User Friendly, Simple and Efficient

Aero Precision plans, manages and forecasts CAD/PAD inventory so you don’t have to.