



MODULAR AIRCRAFT SURVIVABILITY EQUIPMENT FOR LIGHT ATTACK AND ROTARY-WING PLATFORMS

A family of combat proven common and modular structures accommodating a wide range of sensor and countermeasure equipment – designed to be compact, lightweight, and powerful while supporting all tactical aircraft types.

Our MASE is a self-contained podded solution that houses the complete sensor and countermeasures suite, this could include mission critical sensors and effectors like e.g:

- Directed Infra Red Countermeasures turret (DIRCM)
- Advanced Countermeasures Dispenser System (CMDS)
- Missile Warning System (MWS)
- Radar Warning Receiver (RWR)
- Laser Warning System (LWS)

all in a compact, lightweight, and modular structure.

Customizable installation for one or two MASE Pods

- The Pods are easily mounted to aircraft on either hardpoint or mounting brackets for external stores
- For DIRCM configurations, the podded solution ensures precise sensor fits compared to installations with distributed sensors.

Cost-efficient

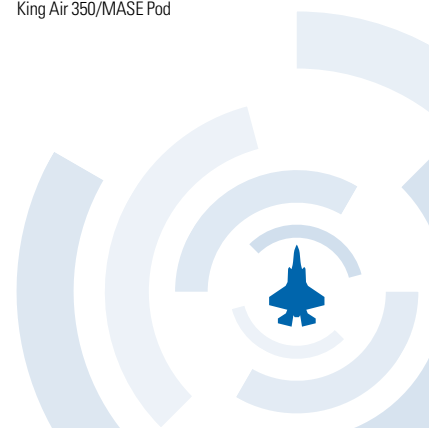
- Maximized investment through multiple operations and platform types
- Pods are off-the-shelf
- Highly adaptable for future requirements
- Combat proven solution
- Fully customizable to meet your mission
- DIRCM and/or MWS equipment fully shareable across aircraft fleet
- Supports roll-on/roll-off deployment of missionized configurations
- Technology insertion by easy adaptation
- Pods are easily transferable between platforms



NH90 MWS/CMDS Pod



King Air 350/MASE Pod



Threats Evolve Quickly

Today's battlefield presents aircrews with a broader and more sophisticated range of threats, emerging from both land-based systems as well as airborne sources.

360 degrees protection with MW sensors, multiband laser DIRCM system or Countermeasure Dispenser Systems is critical to aircrew survival and mission success.

Rapid Deployable Self Protection

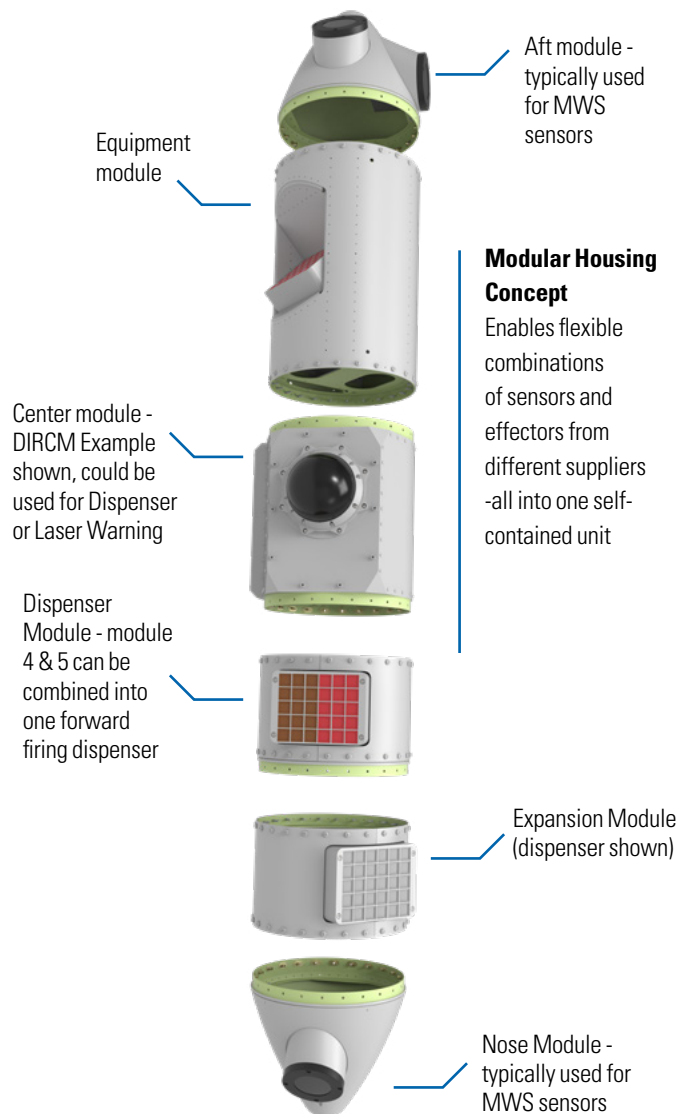
Terma MASE Pods provide:

- Low Risk Integration
- Reduced Integration cost
- Reuseable across platforms
- Lower lifecycle maintenance burden
- Seamless Adoption of Latest Technology & reduced downtime during upgrades

25+
AIRCRAFT TYPES

2,500+
INSTALLATIONS

**ROTARY
& FIXED WING**



NH90 MWS/CMDS Pod



Danish EH-101

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