

NORTHROP GRUMMAN

Aircraft Modification and Systems Integration Facility (AMSIF)



Northrop Grumman, California Microwave Systems (NG CMS) P-3 Sustainment

- Special Structural Inspections (Rev A, Rev B)
- Phased Depot Maintenance
- BL65 Corner Fitting Inspection/Repair/Replacement
- Wing, Tank 5, and Aft Empennage Repair / Replacements
- Heavy Structural Modifications
- Avionics/Cockpit Modernization
- Mission Sensor Suite Upgrades

Hangar Capacity to hold up to 6 Shored P-3s (with room to expand)

- 85,000 SF- Two Aircraft Hangars
- 60,000 SF- Manufacturing, Material Supply, Engineering, Program Mgt & Admin

Experienced P-3 Sustainment Team

- Aircraft Technicians
- Liaison Engineers
- Production Managers
- Disciplined Schedule and O&A Management Process

Quality and Safety Credentials

- ISO 9001:2000 and AS9100 Certified
- FAA Repair Station #QMVR619L
- FAA Parts Manufacturing Approval (PMA)
- DCMA INST8210.1 approved for Ground and Flight Ops
 - DCMA on-site
 - Consistent "Low-Risk" Ratings
- Aircraft Crash Rescue Team

For more information please contact:

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