Munro Quality Report Card™

Executive Summary

Part Description	Wiper Drive Shaft	
Supplied to	Toyota	

Company	ITTA - Rochester
Product	Wiper Drive Mechanism
Date	8/11/96
Prepared by	Jeanne Marciano

Annual volume: 640,000

For Special Analysis of a Single Fabricated Part

Total Parts

& steps /Unit:	23
Total Defects /Unit:	0.03
Rolled Yield:	96.6%

These defects will require containment and/or rework in the Fabrication area

COQ per unit: $0.40

Total Annual Cost of Quality: $219,068

For "Six Sigma" Benchmarking Only

Sigma	1.85
Sigma	3.3?

Quality Grade: C+

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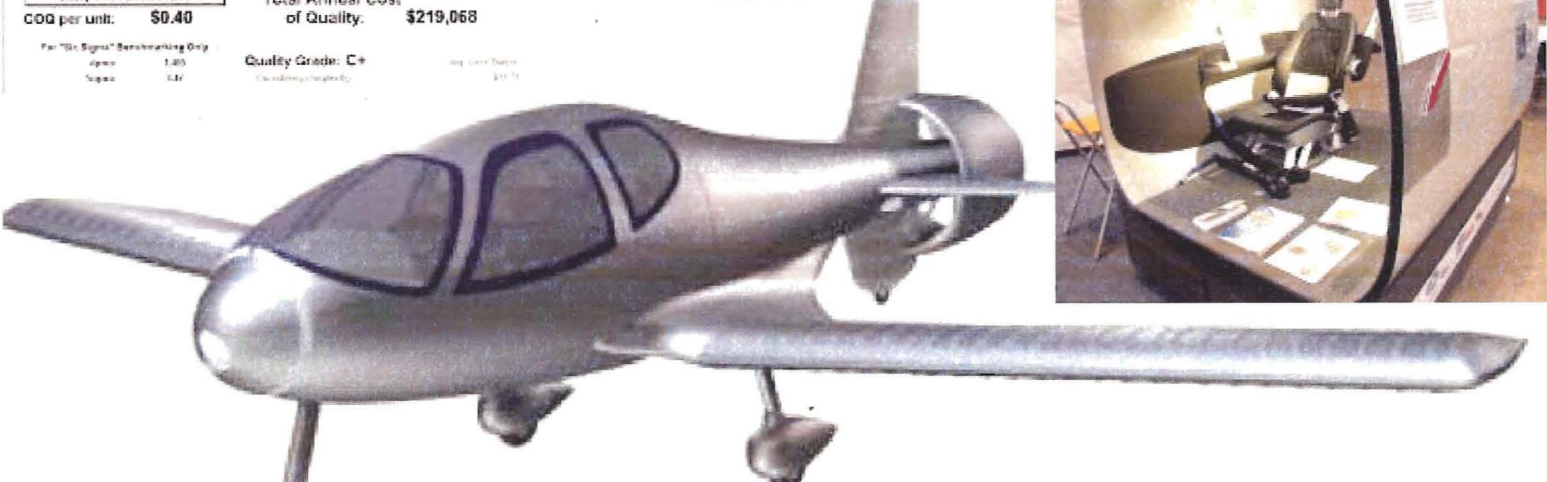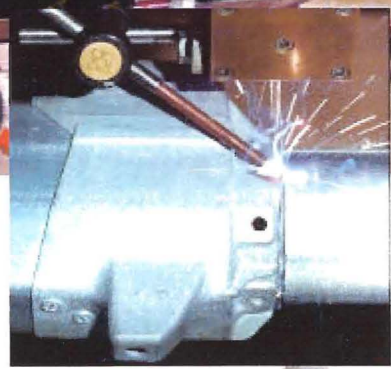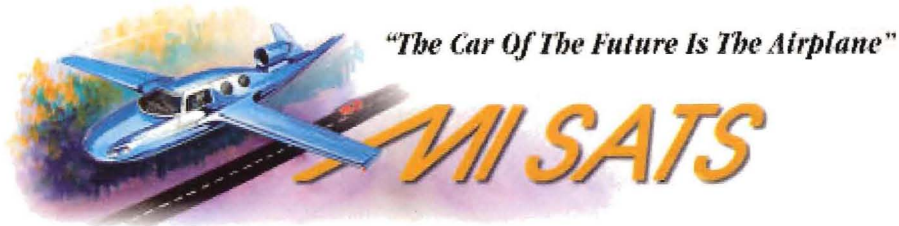
AAWS: Assured Aviation Web Services
Powered by the Microsoft Server Stack and XML Web Services

AAWS Provides:
- Custom Preferences
- Real-Time Tracking and Updating
- Alerts For:
  - Weather
  - Airspace
  - Terrain
  - TFR
  - Traffic
  - Travel
- Flight Envelope Warnings
- 2D/3D Moving Map
- VoIP Communications
- EPireps
- Instant Messaging/Emailing
- Flight Planning

IRIDIUM SATELLITE

OPERATIONS CENTER
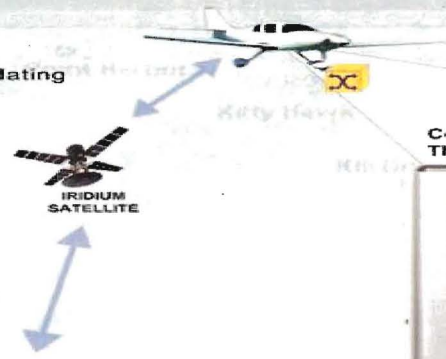
Connected to GAAINS –
The tablet becomes your virtual co-pilot.

Smart interface that anticipates and automatically changes layout based on your aircraft's attitude, location, and stage of flight.
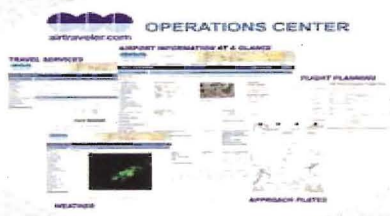
Affordable General Aviation Night Vision and Heads Up Display using Automotive and other Consumer Off the Shelf Technology Transfer.

Pilot selected non flight critical information projected onto the windshield; air speed, heading, altitude, engine power, fuel burn and fuel remaining.

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Innovative Think Tank, Technology Transfer, Lean Design™
Quality Report Card, Benchmarking Information Center

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