

APPROVAL CERTIFICATE

UK.MAA.DAOS.0155

The Military Aviation Authority hereby certifies:

Meggitt Avionics

Titchfield Park
Barnes Wallis Road
Segansworth East
Fareham
Hants
P015 5TT

as an RA5850 Design Organization approved to design products, parts or appliances specified in the current MAA issued Approval Schedule.

CONDITIONS

- 1. This approval is limited to that specified in the scope of the Design Organization Exposition referenced on the Approval Schedule, and;
- 2. Requires compliance with the procedures specified in the referenced Design Organization Exposition, and;
- 3. Is valid whilst the RA5850 Design Organization remains in compliance with the MRP.
- 4. Subject to compliance with foregoing conditions, this approval shall remain valid until the approval is surrendered, suspended, revoked or expires.

Initial Issue Date: 21 Nov 16

Expiry Date: -

Revision Date: 7 Nov 19

Revision No: 1

Signature:

Name: R M Ogburn

Post Title: DSA-MAA-Cert-DAOS

Handling Instruction: Commercial-in-Confidence



DESIGN ORGANIZATION APPROVAL SCHEDULE

Organization: Meggitt Avionics

Reference: UK.MAA.DAOS.0155

Scope

DESIGN SCOPE AND LIMITATIONS

Development, Modification and Repair of:

- a. Electronic aircraft instruments and sensors, including air data computers, altimeters, attitude sensing systems, display systems and assiociated software.
- b. Electronic and electro-mechanical aircraft data acquisition, monitoring and recording systems, their associated sensors, beacons and software, including engine data recorders
- Mechanical and electrctro-mechanical aircraft instruments and sensors.
- d. Airborne cryogenic and gaseous equipment.
- e. Aircrew breathing and related equipment.

RA5850(10) - PRIVILEGES

The MAA has assessed that the following privileges may be invoked in writing by the relevant MOD TAA.

None

This approval schedule is limited to those products and activities specified in the scope of the approval section contained in approved TAE 5000 design organisation exposition.

Exposition reference: Meggitt (UK) Ltd T/A Meggitt Avionics Company Design Handbook Issue 22, dated Aug 19

	Approved	d Signatories		
ROLE	NAME	POST	None None None	
Board	Mr S Free	Deputy Engineering Manager		
Board	Mr J Stock	Chief Engineer		
Design	Mr J Stock	Chief Engineer		
Design	Mr R Knock	Chief Engineer	None	

Handling Instruction: Commercial-in-Confidence

Electrical Structural Clearance	Mr S Free	Deputy Engineering Manager	None
Electrical Structural Clearance	Mr J Stock	Chief Engineer	None
Electrical Structural Clearance	Mr R Knock	Chief Engineer	None

Date of Initial Issue	21 Nov 16	Signature	RM Oglan	
Date of Revision	7 Nov 19	Name	R M Ogburn	
Revision Number	1	Post	DSA-MAA-Cert-DAOS	