

(2) Miles M14a Hawk Trainer III (Magister)

UK National Airworthiness Directives previously published in CAP 476 – Mandatory Aircraft Modifications and Inspections Summary

CAA AD No: 2783 PRE 80

Associated Material: 2

Description: Introduction of fork end in lieu of eye end for flap ram attachment.

Applicability – Compliance – Requirement: -

CAA AD No: 2784 PRE 80

Associated Material: 12

Description: Strengthening of parallel motion link assembly on the rudder bar.

Applicability – Compliance – Requirement: -

CAA AD No: 2785 PRE 80

Associated Material: 14

Description: Introduction of anti-spinning strakes.

Applicability – Compliance – Requirement: -

CAA AD No: 2786 PRE 80

Associated Material: 26

Description: To prevent control fouling between seat and elevator control.

Applicability – Compliance – Requirement: -

CAA AD No: 2787 PRE 80

Associated Material: 35

Description: Introduction of steel sleeves on the throttle rods.

Applicability – Compliance – Requirement: -

CAA AD No: 2788 PRE 80

Associated Material: 36

Description: Introduction of improved attachment of spats.

Applicability – Compliance – Requirement

Not applicable when Mod. No. 116 (deletion of wheel spats and undercarriage oleo leg fairings) is embodied.

CAA AD No: 2789 PRE 80

Associated Material: 45

Description: Positive fixing of control column rudder grip.

Applicability – Compliance – Requirement: -

CAA AD No: 2790 PRE 80

Associated Material: 53

Description: Introduction of high aspect ratio rudder.

Applicability – Compliance – Requirement: -

CAA AD No: 2791 PRE 80

Associated Material: 58

Description: Introduction of markings on fuel cock handle.

Applicability – Compliance – Requirement: -

CAA AD No: 2792 PRE 80

Associated Material: 108

Description: Strengthening of rudder pedals.

Applicability – Compliance – Requirement: -

CAA AD No: 2793 PRE 80

Associated Material: 468

Description: Introduction of modification to fuel cock to prevent 'all tanks on' being selected.

Applicability – Compliance – Requirement: -