

THE TECHNICAL CONTENT OF THIS DOCUMENT IS APPROVED UNDER THE AUTHORITY OF EASA.21J.140 (C547)

7.35 CAMERON CONNECT SYSTEM

7.35.1 GENERAL

This supplement shall be inserted in the Maintenance Manual, in Section 7: ‘Supplements’ with the revisions record sheet amended accordingly.

Information contained herein supplements, or in the case of conflict, supersedes that contained in the basic Maintenance Manual. For Limitations, Procedures, and Performance Data not contained in this supplement, consult the basic Hot Air Balloon Maintenance Manual.

7.35.2 ENVELOPE REPAIRS

7.35.2.1.4 Limitations

7.35.2.1.4.4 Cameron Connect System

Repairs involving the unpicking or re-sewing of seams or joints in the load tapes or Velcro of the equatorial seam may only be made by repair facilities with written authorisation to do so from Cameron Balloons Limited.

7.35.3 BASKET REPAIRS

No change.

7.35.4 FUEL SYSTEM REPAIRS

No change.

7.35.5 INSTRUMENT REPAIRS

No change.

7.35.6 MAINTENANCE SCHEDULE

7.35.6.2.2 Component Lives

<i>Component</i>	Life Limit			
	Calender	Permitted Variation	Hours	Permitted Variation
Envelope: Velcro, Equatorial seam Velcro	None	None	100 hr	10 hr

7.35.6.5 ENVELOPE

Envelope Hours at inspection date:

Applicable AD or SB:

Document Check:

7.35.6.5.1 Envelope Structure

Component	Check / Inspect / Record	Pass/Fail
Connect System	Inspect vertical load tape joints at equatorial seam	
	Inspect Maillon links for damage, wear or corrosion	
	Inspect additional control line karabiners	
	Inspect additional pulleys	
	Inspect and check function of Velcro (replace after every 100 hr of flight)	

Workpack No.	CN	Inspection Date	Inspectors Signature/No.
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