Watchkeeper Systems Handover Certificate

GCS Serial No: _____

Relates to F705(Watchkeeper)(GCS)	Month/Sheet	Column

Month/Sheet _____ / _____

	(a) GCS Control Register		(b) Air Vehicle Control Register		(c) Handover Acceptance
1		1			**Off-going UAV Commander Certificate**
2		2			
3	Accepted Faults During Flight	3	Accepted Faults		1 — I certify that the GCS and UAV have been accepted by the next commander and that I have: **a.** Provided a verbal report of GCS and UAV Serviceability to the next commander. **b.** Entered any acceptable faults on this certificate. / Signature / Name / Rank / TDM
4		4			
5		5			
6		6			
7		7			
8		8			
9		9			
10		10			
11		11			2 — Sent to GCS
12		12			
13		13			
14	GCS TS Valid Until	14	AV Tail Number		**On-coming UAV Commander Certificate**
15	Next Maint Due	15	Take-Off Time		
16	Generator 1 — Fuel State — Kgs	16	Before Flight Aircraft Hrs		3 — Subject to the satisfactory verbal report on the serviceability from the off-going commander. I certify that I accept this GCS and UAV as **Fit to Fly** and that I am aware of: **a.** The current configuration state of the GCS and UAV. **b.** The entries in the GCS, GDT, ATOLS and UAV Limitations Logs. **c.** The entries in the GCS, GDT, ATOLS and UAV ADF Logs. / Signature / Name / Rank / TDM
17	Generator 1 — Hrs Run	17	Flight Duration		
18	Generator 1 — Next Maint Due	18	Aircraft Hours at Handover		
19	Generator 2 — Fuel State — Kgs	19	Before Flight Engine Hrs		
20	Generator 2 — Hrs Run	20	Flight Duration		
21	Generator 2 — Next Maint Due	21	Engine Hours at Handover		
22	GDT TS Valid Until — Ser No	22	Next Due Maint TDM		
23	GDT TS Valid Until — TDM	23	Fuel State — Kgs		
24	ATOLS TS Valid Until — Ser No	24	AV Airborne Requirements		4 — Sent from GCS
25	ATOLS TS Valid Until — TDM	25			
26	* Delete as appropriate	26			
27		27			