



Airbus EC135T2

Year 2004 – MSN 354

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2004 Airbus EC135T2 | S/N: 354 | LZ-ECD

Specifications Subject To Verification upon Inspection

TOTAL HOURS:

4137:14 Hours Since New
14375 Landings

ENGINES:

Safran Arius 2B2

#	TSN
ENG ①	4115:20
ENG ②	6955:43

Times and cycles as of January 2024

HIGHLIGHTS:

Aerolite HEMS Kit

Wire Strike Protection System

Cargo Hook System fixed provisions

Cargo Hook Mirror fixed provisions

External Hoist fixed provisions

LOCATION:

Sofia, Bulgaria



AVIONICS EQUIPMENT

- MEGHAS Flight Control System 4XSMD45
- GARMIN GTN650 COM/NAV/GPS
- GARMIN GNC255 COM/NAV
- GPS Trimble 2101 I/O
- HONEYWELL DM-441 B DME
- KING DF 431 B ADF
- HONEYWELL MST 67A ATC Transponder
- KING KRA 405B Radioaltimeter
- Marker Beacon KR 21
- ARTEX ME406-PM ELT
- 8,33KHz radio spacing channel communications

EQUIPMENT

- Aerolite HEMS Kit
- Bleed Air Heating EMS
- Landing and Search Light
- Windscreen Wiper System
- Cargo Hook Mirror, fixed provisions
- Cargo Hook System, fixed provisions
- External Hoist, fixed provisions
- Emergency Floats, fixed provisions
- Wire Strike Protection System

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ENGINES:

	S/N	USED (FH)
#1	32406	TSN: 4115:20
#2	32429	TSN: 6955:43

GEAR BOXES:

DESCRIPTION	TBO (FH)	USED (FH)
Main Transmission	TBO: 5000	TSO: 1498:28
Tail Gear Box	TBO: 5000	TSO: 373:41

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MAIN ROTOR ACTUATOR:

DESCRIPTION	P/N	S/N	TBO/TCI (FH)	USED (FH)
Longitudinal Axis	L673M20A1008	00840	TBO:7500	TSO: 2999:49
Lateral Axis	L673M20A1011	00840	TBO:7500	TSO: 2999:49
Collective Axis	L673M20A1012	00464	TBO:7500 SLL:20000	TSO: 3698:42 TSN: 3698:42

MAIN ROTOR BLADES:

DESCRIPTION	P/N	S/N	TBO/TCI (FH)	USED (FH)
Main Rotor Blade	L621M1010056	1780	OC	TSN: 3102:18
Main Rotor Blade	L621M1010056	2363	OC	TSN: 4569:25
Main Rotor Blade	L621M1010056	2956	OC	TSN: 4080:41
Main Rotor Blade	L621M1010056	3023	OC	TSN: 4415:24

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TAIL ROTOR BLADES:

DESCRIPTION	P/N	S/N	TBO/TCI (FH)	USED (FH)
Tail Rotor Blade	L642A2002101	M19333	SLL: 12000	TSN: 145:45
Tail Rotor Blade	L642A2002101	M19344	SLL: 12000	TSN: 145:45
Tail Rotor Blade	L642A2002101	M19346	SLL: 12000	TSN: 145:45
Tail Rotor Blade	L642A2002101	M19900	SLL: 12000	TSN: 145:45
Tail Rotor Blade	L642A2002101	M19914	SLL: 12000	TSN: 145:45
Tail Rotor Blade	L642A2002101	M20068	SLL: 12000	TSN: 145:45
Tail Rotor Blade	L642A2002101	M20323	SLL: 12000	TSN: 145:45
Tail Rotor Blade	L642A2002101	M20340	SLL: 12000	TSN: 145:45
Tail Rotor Blade	L642A2002101	M20343	SLL: 12000	TSN: 145:45
Tail Rotor Blade	L642A2002101	M20353	SLL: 12000	TSN: 145:45

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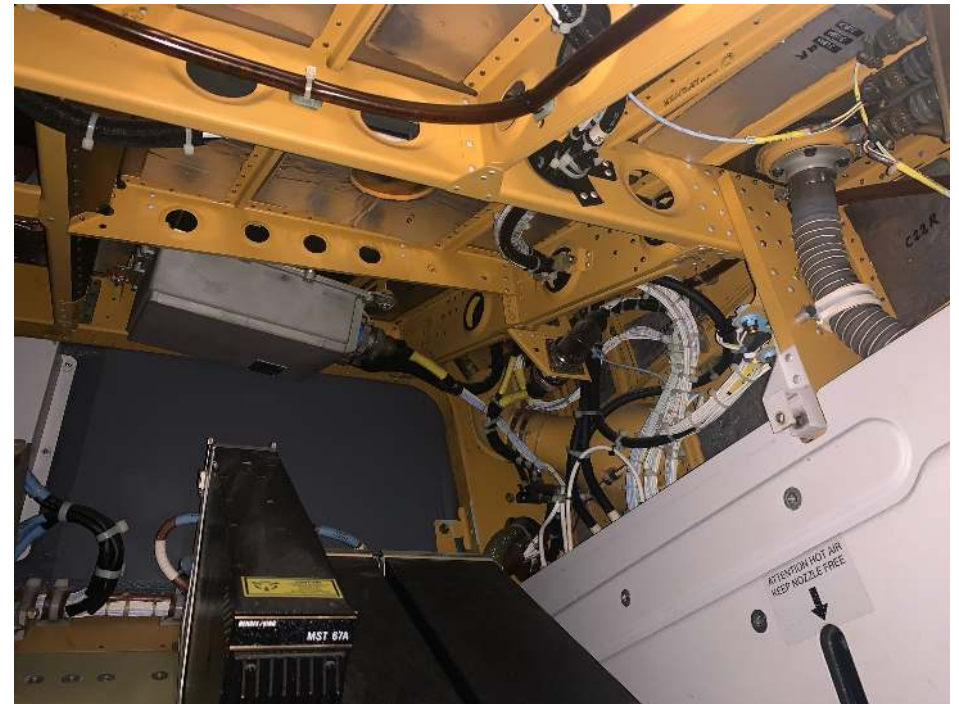
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It is up to the purchaser to confirm details of concern to him by survey, inspection and/or enquiry of the seller and to ensure that the purchase contract properly reflects his concern and specific details upon which he may rely. Avionmar always advises an independent survey.

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