

# AS350-B3/B2/B1

## Radar Altimeter

### Garmin GRA-55 or Collins ALT-50A



#### Description

Swiss Helicopter Engineering has developed and certified in cooperation with Swiss Helicopter Maintenance ([www.shm-ag.ch](http://www.shm-ag.ch)) the installation of Radar Altimeter system based on two possible radio altimeters: Garmin GRA-55 RT unit (interfaced with GI 205 indicator or Garmin G500H Txi Flight Display) or Collins ALT-50A RT unit with 339H-4 indicator. Both the configurations use S67-2002 antennas. The installation features external antennas integrated in the tail boom; RT unit integrated below the baggage compartment floor through dedicated supports and indicator in the instrument panel.

Swiss Helicopter Maintenance

#### Modification details

- ✓ Installation of GRA-55 RT unit, GI 205 indicator and S67-2002 antennas or ALT-50A RT unit, 339H-4 indicator and S67-2002 antennas
- ✓ GRA 5500/55 External Filter optional installation
- ✓ Compatible with any known helicopter configuration
- ✓ Complete kit available
- ✓ Engineered from customer experience



Collins Aerospace



#### Approvals

Approval type	Reference number	Authority	Aircraft approved
Minor Change	MCA 350-000037	EASA DOA - 21J.730	AS350 B3/B2/B1

Approval recognized by FAA, TCCA and ANAC via bilateral agreement. Approval can be validated to other civil aviation authority and extended to other aircraft on request.

**INTERESTED?**

**CONTACT US FOR A QUOTATION**

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