

AS350 B3 Digital clock



Description

Swiss Helicopter Engineering has developed and certified in cooperation with Swiss Helicopter Maintenance (www.shm-ag.ch) the installation of a digital clock as a stand-alone or as a replacement of original mechanical clock. The CH93 clock type from Mid-Continent Instruments and Avionic which also features dual USB power outlets (Type-A + Type-C) has been chosen for the installation.

SwissHelicopter
Maintenance

Modification details

- ✓ Free position on the left side of instrument panel
- ✓ Dual USB power outlets (Type-A + Type-C)
- ✓ Dedicated CB for the system protection
- ✓ Engineered from customer experience

Approvals

| Approval type | Reference number | Authority | Aircraft approved |
|---------------|------------------|--------------------|-------------------|
| Minor Change | MCA-350-000066 | EASA DOA - 21J.730 | AS350 B3 |

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
>>> engineering@she-ag.ch

swiss
helicopter 
engineering

Via Aeroporto 17 – 6596 Gordola (Switzerland)
EASA DOA - EASA.21J.730