

AOC DATABASE CUSTOMIZATION REQUEST FOR SA/LR AIRBUS FAMILY

The purpose of this form is to define the modifications to be made to the standard AOC database. Submit completed forms to AOC Collins AOC Support team at aoc-support@collins.com. For best results populating form below, use Microsoft Edge Browser. If you need assistance to fill this form, please contact the AOC Support team to schedule a meeting.

1. General information

Company	<input style="width: 95%;" type="text"/>	Contact	<input style="width: 95%;" type="text"/>
ICAO Code	<input style="width: 80%;" type="text"/>	Email	<input style="width: 95%;" type="text"/>
Customization delivery desired date	<input style="width: 95%;" type="text"/>		

2. ATSU Current Configuration

- Concerned Aircraft types:

<u>Airbus SA</u>	<u>Airbus LR</u>
A318	A330
A319	A340
A320	A330F
A321	A330 P2F
A320 P2F	BELUGA XL
A321 P2F	

- ATSU Aircraft interface (20TX)

LA2T0J13000C0F1	LA2T0J1306D00C1	LA2T0J1307G00F1	LA2T0J1307S00C1
LA2T0J13002C0F1	LA2T0J1306E00F1	LA2T0J1307G00C1	LA2T0J1308B00F1
LA2T0J1303A00F1	LA2T0J1306E00C1	LA2T0J1307H00F1	LA2T0J1308B00F1
LA2T0J13010G0F1	LA2T0J1306F00F1	LA2T0J1307H00C1	LA2T0J1308B00C1
LA2T0J1305E00F1	LA2T0J1306F00C1	LA2T0J1307R00C1	OTHER:
LA2T0J1307E00F1	LA2T0J1306G00F1	LA2T0J1307R00F1	<input style="width: 100%; height: 40px;" type="text"/>
LA2T0J1306D00F1	LA2T0J1306G00C1	LA2T0J1307S00F1	

- AOC Interpreter PN (22TX)
to be filled if Collins only

- AOC Customization Database PN (24TX)
to be filled if Collins only

Note that the 22TX and 24TX must come from the same provider.

3. Additional or modified AOC customization requirement (based on standard database specification)

Number of pages to add or modify

Number of messages (downlink/uplink/onboard) to add or modify

Number of printer forms to add or modify

Number of advisories to add or modify

OOOI modifications

Broadcasts modification (A429)

Please provide details:

More details? Please attach file.

4. Options

E2E (End to End testing) – test messages exchanged between AOC and Ground using real ACARS network at Collins lab (2 days)

OAT (On-board Aircraft Tracking)
 Abnormal position reporting
 ARINC 620 compliant

ATS
 ARINC 623 compliant

5. Delivery options

MEDIA CD A665 signed load

Dematerialized A665 signed load

*Floppy disk
 (no more available)*

Include Collins MEMO

A Certificate of Conformity (CoC) is provided at final delivery (black label delivery). If you need a CoC for the AOC evaluation version check this box (fees apply)

6. Export Control information

Service Sold to (Name & Address)

Service Ship to (Name & Address)

Service Bill to (Name & Address)

Complete list of all Intermediate Consignees involved in the transaction (Names and Addresses)

End User (Customer and country of ultimate destination)

Program name if any

End Use (such as Platform name on which the product will be installed or used)

Aircraft Tail Numbers and/or Serial Numbers

⇒ If Aircraft is leased thanks to provide us with:

Owner name

Owner complete address

Registered A/C tail #

⇒ If Aircraft is operated by other company thanks to provide us with:

Operator name

Operator complete address

Serviceable A/C Tail # (if applicable)

7. AOC-900 Applicable Part Number and compatibility

AOC consists of one 22TX and one 24TX AOC. 24TX ATS and 24TX OAT are optional. The table below lists the compatible loads (marked with ●) depending on the Aircraft Interface Software.

Available loads →	20 TX Aircraft Interface Software ↓	CSB Version	CLR Version	22TX AOC Interpreter 222-9886-002	22TX AOC Interpreter 222-9888-001	24 TX AOC DATABASE - FOB Tons 222-9359-202	24 TX AOC DATABASE - FOB klbs 222-9361-202	24 TX AOC DATABASE - FOB kg 222-9360-102	24 TX ATS DATABASE 222-9775-202	24TX OAT DATABASE 222-9776-002	24TX OAT DATABASE (standalone) 222-9779-002
LA2T0J13000C0F1	2.2 to 5	n/a	●	○	●	●	●	●	●	●	○
LA2T0J13002C0F1	2.2 to 5	n/a	●	○	●	●	●	●	●	●	○
LA2T0J1303A00F1	2.2 to 5	n/a	●	○	●	●	●	●	●	●	○
LA2T0J13010G0F1	n/a	4.6, 4.7	●	○	●	●	●	●	●	●	○
LA2T0J1305E00F1	5	n/a	●	○	●	●	●	●	●	○	●
LA2T0J1307E00F1	6.5, 6.6	n/a	●	○	●	●	●	●	●	○	●
LA2T0J1306D00F1	7.2	7.2	●	○	●	●	●	●	●	○	●
LA2T0J1306D00C1	7.2	7.2	●	○	●	●	●	●	●	○	●
LA2T0J1306E00F1	7.4	7.4	●	○	●	●	●	●	●	○	●
LA2T0J1306E00C1	7.4	7.4	●	○	●	●	●	●	●	○	●
LA2T0J1306F00F1	7.5	7.5	●	○	●	●	●	●	●	○	●
LA2T0J1306F00C1	7.5	7.5	●	○	●	●	●	●	●	○	●
LA2T0J1306G00F1	7.5.1	7.5.1	●	○	●	●	●	●	●	○	●
LA2T0J1306G00C1	7.5.1	7.5.1	●	○	●	●	●	●	●	○	●
LA2T0J1307G00F1	8.2	n/a	●	○	●	●	●	●	●	○	●
LA2T0J1307G00C1	8.2	n/a	●	○	●	●	●	●	●	○	●
LA2T0J1307H00F1	8.3	n/a	●	○	●	●	●	●	●	○	●
LA2T0J1307H00C1	8.3	n/a	●	○	●	●	●	●	●	○	●
LA2T0J1307R00C1	9.3.2	9.3.2	○	●	●	●	●	●	●	○	●
LA2T0J1307R00F1	9.3.2	9.3.2	○	●	●	●	●	●	●	○	●
LA2T0J1307S00F1	9.4	9.4	○	●	●	●	●	●	●	○	●
LA2T0J1307S00C1	9.4	9.4	○	●	●	●	●	●	●	○	●
LA2T0J1308B00F1	10	n/a	○	●	●	●	●	●	●	○	●
LA2T0J1308B00F1		10.2.1	○	●	●	●	●	●	●	○	●
LA2T0J1308B00C1		10.2.1	○	●	●	●	●	●	●	○	●