

ARINC 600 Enclosures

Design Parameters Worksheet

Please submit this form for each additional enclosure you require.

CUSTOMIZATION INSTRUCTIONS

1. Fill out as many questions as possible on the following form.
2. E-mail completed form to applicable sales representative or Sales@Amphenol-CIT.com.
3. Call our Customer Service team with any questions at 800.458.9960 (US) or 904.829.5600 (INTL).

CUSTOMER INFORMATION

Contact Name:		Order Date:	P.O. #:
Company:		Date Needed:	Quantity (ea):
Telephone:	Fax:	E-mail:	

DESIGN PARAMETERS: ENCLOSURE ____ OF ____

Aircraft Type:

Make Model

Project/Program:

Enclosure Width:

- ☐ 1 MCU ☐ 2 MCU ☐ 3 MCU ☐ 4 MCU
☐ 5 MCU ☐ 6 MCU ☐ 7 MCU ☐ 8 MCU
☐ 9 MCU ☐ 10 MCU ☐ 11 MCU ☐ 12 MCU
☐ Other _____

Front Plate:

- ☐ J Hooks
☐ J Hooks & Handles
☐ Other _____

Enclosure Length:

- ☐ 12.52 S/S ☐ 19.52 L/L
☐ Other _____

Enclosure Type:

- ☐ Ventilated
☐ Unventilated
☐ Ventilated w/Doghouse

Environmental Qualifications Required:

- ☐ RTCA-DO-160 Rev. _____
☐ MIL-STD-810 Rev. _____
☐ Other _____

ARINC 600 Connector Cutout:

- ☐ ARINC 600 Size 1
☐ ARINC 600 Size 2
☐ ARINC 600 Size 3
☐ Other _____

Tray Finish:

- ☐ Black Anodize
☐ Clear Chem Film
☐ Other _____

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STANDARD PART NUMBER GUIDE FOR ARINC 600 ENCLOSURES

Fill in part number.

ARINC Tray Specification

6 ARINC 600

Product Line

E Enclosure

Enclosure Width

01 MCU 07 MCU
02 MCU 08 MCU
03 MCU 09 MCU
04 MCU 10 MCU
05 MCU 11 MCU
06 MCU 12 MCU

Enclosure Length

S Short/Short = 12.52 inches
L Long/Long = 19.52 inches

Enclosure Type

V Ventilated
U Unventilated
D Ventilated w/Doghouse

Front Plate

0 J-Hooks Only
1 J-Hooks & Handles

Enclosure Finish

B Black Anodize (MIL-A-8625, Type I, Class 2)
C Clear Chem Film (MIL-DTL-5541, Type II, Class 3)

Connector Cutout

1 ARINC 600 Size 1
2 ARINC 600 Size 2 (Not available on 1 MCU)
3 ARINC 600 Size 3 (Not available on 1-3 MCU)

For custom options listed on the front, please contact us directly.