## ARINC 404A Trays Design Parameters Worksheet

## TRAY CUSTOMIZATION INSTRUCTIONS

Custom Mounting Provisions (Riser Rails, Shock Isolation, etc.)

Metering Plate & Seal

11) Tray Bottom:
Flat (No Cutout)

Flat with Cutout

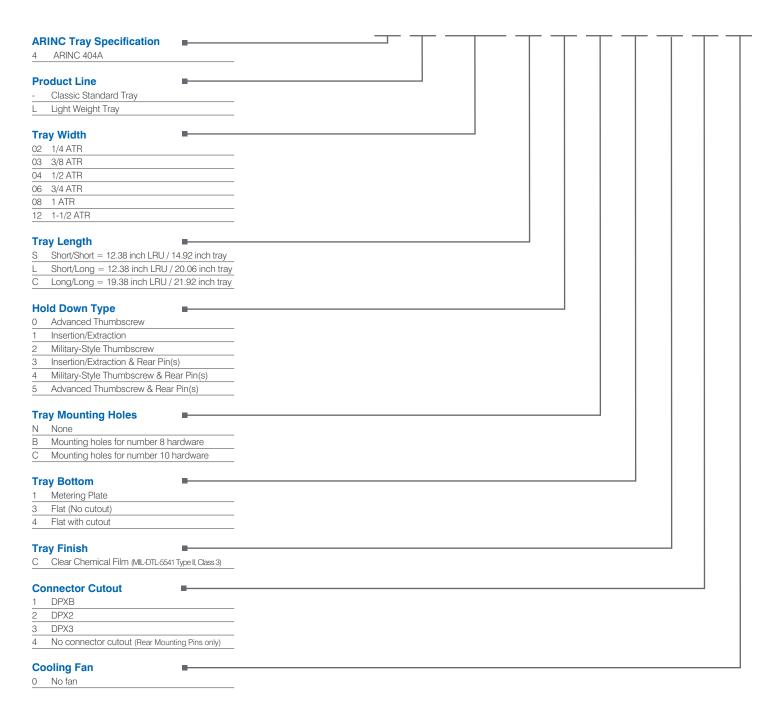
- 1) Fill out as many questions as possible on the following form.
- 2) Email a copy of this form to **Sales@Amphenol-CIT.com**, or fax a copy to 414.421.5301. Call Amphenol CIT Customer Service with any questions: 800.458.9960 (USA) or 414.421.5300 (INTL).

	ate form for AF	9960 (USA) or RINC 600.		,	,				
Contact Na	Order Date:			Purchase Order Number:					
Company:				Date Needed:			Quantity:		
Telephone:				Fax:			Email:		
1) Aircraft Type (Make & Model):						12) ARINC 404 Connector Cutout:  DPXB DPX2 DPX3 Other:			
2) Project/Program:						13) Tray Finish:  Clear Chem Film Other:			
3) LRU System Type:						14) Tray Mounting Environment:  Pressurized Compartment Nonpressurized Compartment			
4) LRU OEM:						15) Cooling Requirements:  Type of Cooling Method Used:			
5) LRU Model Number:						Convection Only Aircraft Supplied Airflow			
6) LRU Part Number:						16) Environmental Qualifications Required RTCA-DO-160 REV:			
7) LRU Wid		MIL-STD- Other:			ΓD-810 RE	D-810 REV:			
1/4 ATR	½ ATR	1 ATR	1½ ATR			Other.			
3/8 ATR	¾ ATR	Other:							
8) Tray Len 14.92 S/	_	Other:							
9) Hold Dov Insertion Advance Rear Pin		s Required)							
Pre-Drille	_	stomer will Drill) bles Other:							

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## STANDARD PART NUMBER GUIDE FOR ARINC 404A TRAYS

Fill in part number below\*



<sup>\*</sup>For custom options listed on the front please contact us directly.



Learn More: Amphenol-CIT.com

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