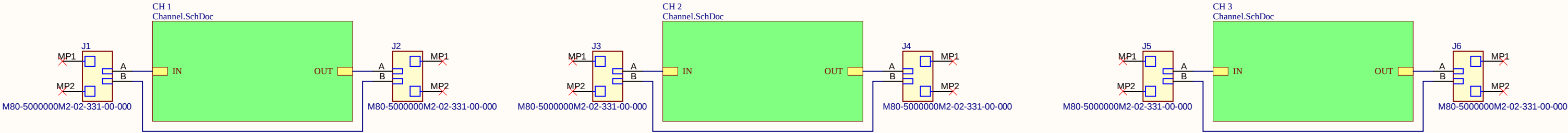


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REVISION	DESCRIPTION	DATE	APPROVED



MH-MARS2-6-32
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SILK1



APL Logo Silkscreen

SILK2



APL Information Silkscreen

APPROVALS	DATE	PROJECT	APPLIED PHYSICS LAB UNIVERSITY OF WASHINGTON 1013 NE 40TH STREET SEATTLE, WA 98105	
ENG: BSALMI	2024-09-23	MARS2 LVPS		
DSN: BSALMI	2024-09-23			
CHK: BSALMI	2024-09-23			
REFERENCE DOCUMENTS		TITLE		
BOM: 94026		Interface Inductor Board		
ASSY DWG: 94024		SIZE	CAGE CODE	DWG NO.
FAB DWG: 94025		B	98514	94022
PCB DWG: 94023		FILE NAME Top.SchDoc		REV 1.0
SHEET 1 OF 2				

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				SEATTLE, WA 98105	
TITLE					
Inductor Channel					
SIZE	CAGE CODE	DWG NO.			REV
B	98514	94022			1.0
FILE NAME				SHEET	OF
Channel.SchDoc				2	2

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				SEATTLE, WA 98105	
TITLE					
Inductor Channel					
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FILE NAME				SHEET	OF
Channel.SchDoc				2	2

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