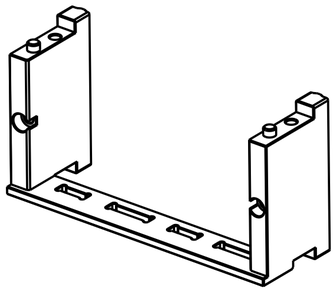
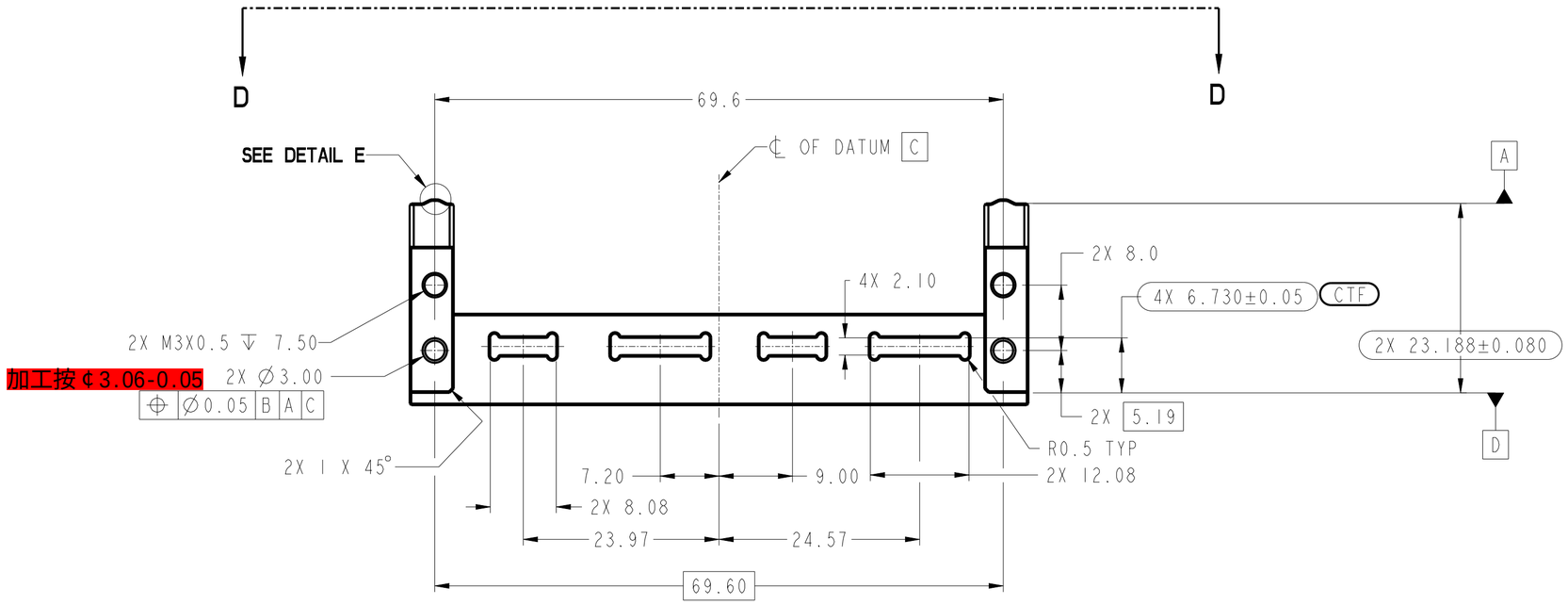
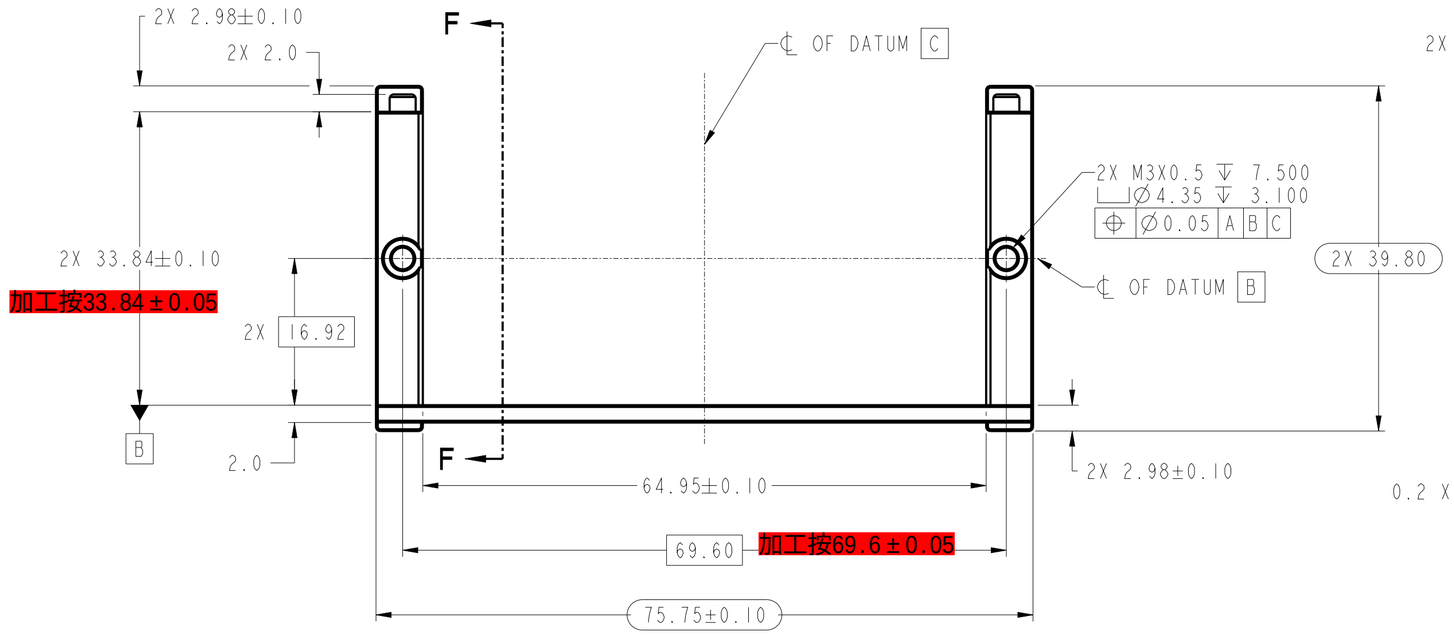
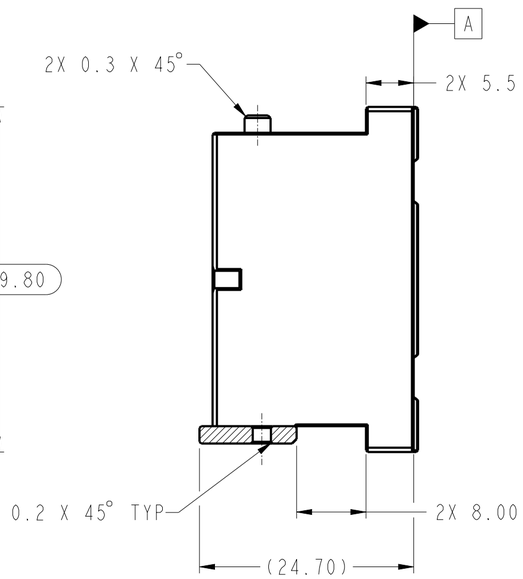
ZONE	REV	ECN NUMBER	DESCRIPTION	BY	DATE	APPROVED
ALL	I		INITIAL RELEASE	HCL-UK	06/16/2026	C.JOHN



ISOMETRIC VIEW
SCALE 1:1







SECTION F-F

NOTES:

1. MATERIAL: SUS304 OR 18-8 STAINLESS STEEL
2. PART TO BE FREE OF BURRS IN EXCESS OF 0.05 MAX
3. MANUFACTURER SHALL NOTIFY AMPHENOL FCI IN WRITING 30 DAYS PRIOR TO CHANGE IN MANUFACTURING LOCATION, MATERIAL, DESIGN OR MANUFACTURING PROCESS. WRITTEN ACCEPTANCE MUST BE RECEIVED PRIOR TO IMPLEMENTATION CHANGE. THIS DOES NOT REQUIRE THE MANUFACTURER TO REVEAL ANY PROPRIETARY INFORMATION.
4. A △ SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW OR NOTE, WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

TOLERANCES UNLESS OTHERWISE SPECIFIED			DWN	HCL-UK	06/16/2026
TOLERANCE STANDARD ASME Y14.5M -	LINEAR	1 PLC ±0.10	ENG	C.JOHN	06/16/2026
		2 PLC ±0.05	CHK	C.JOHN	06/16/2026
		3 PLC ±0.025	APVD	C.JOHN	06/16/2026
	ANGULAR	± °			

MM

CABLE BACKPLANE SYSTEMS

www.amphenol-cs.com | DRAWING STATUS: In Work

TITLE: AWS MAX STP SW FLOAT GUIDE PIN BLOCK, DVT2

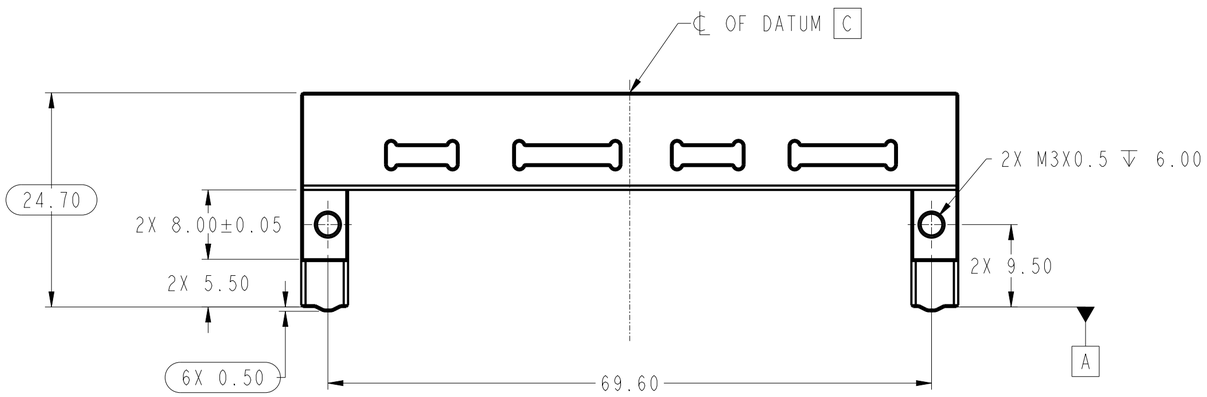
PART NO. 10200994-001 | REVISION 1

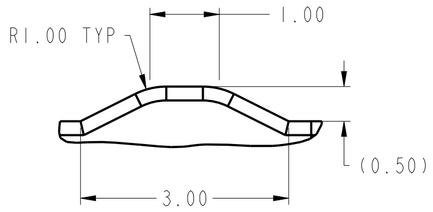
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MATERIAL: SEE NOTE 1 | Product - Inspection Drw | SIZE A2 | SCALE 2:1 | SHEET 1 of 2

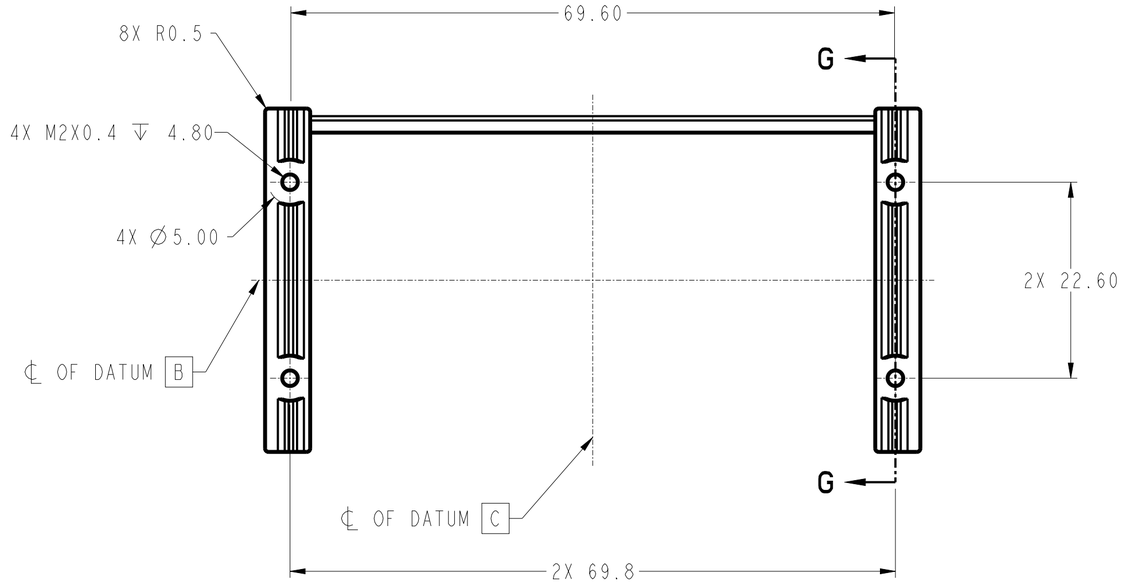
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Amphenol CABLE BACKPLANE SYSTEMS CONFIDENTIAL

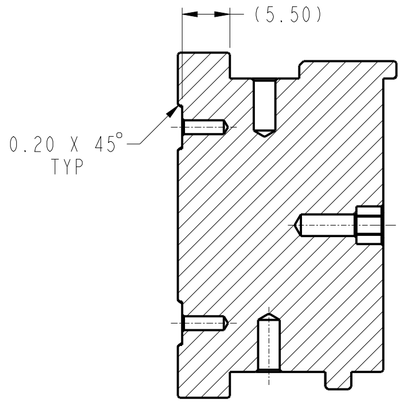




DETAIL E
TYPICAL
FROM SHEET 1
SCALE 16:1



VIEW D-D



SECTION G-G
2 PLACES

TITLE: AWS MAX STP SW FLOAT GUIDE PIN BLOCK, DVT2		PART NO. 10200994-001	REVISION 1
		DRAWING NO. 10200994-001	
MATERIAL: SEE NOTE 1	Product - Inspection Drw	SIZE A2 / SCALE 2:1	SHEET 2 of 2

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Creo File: ACBS-A2-PRT, REV B, 2025-10-02