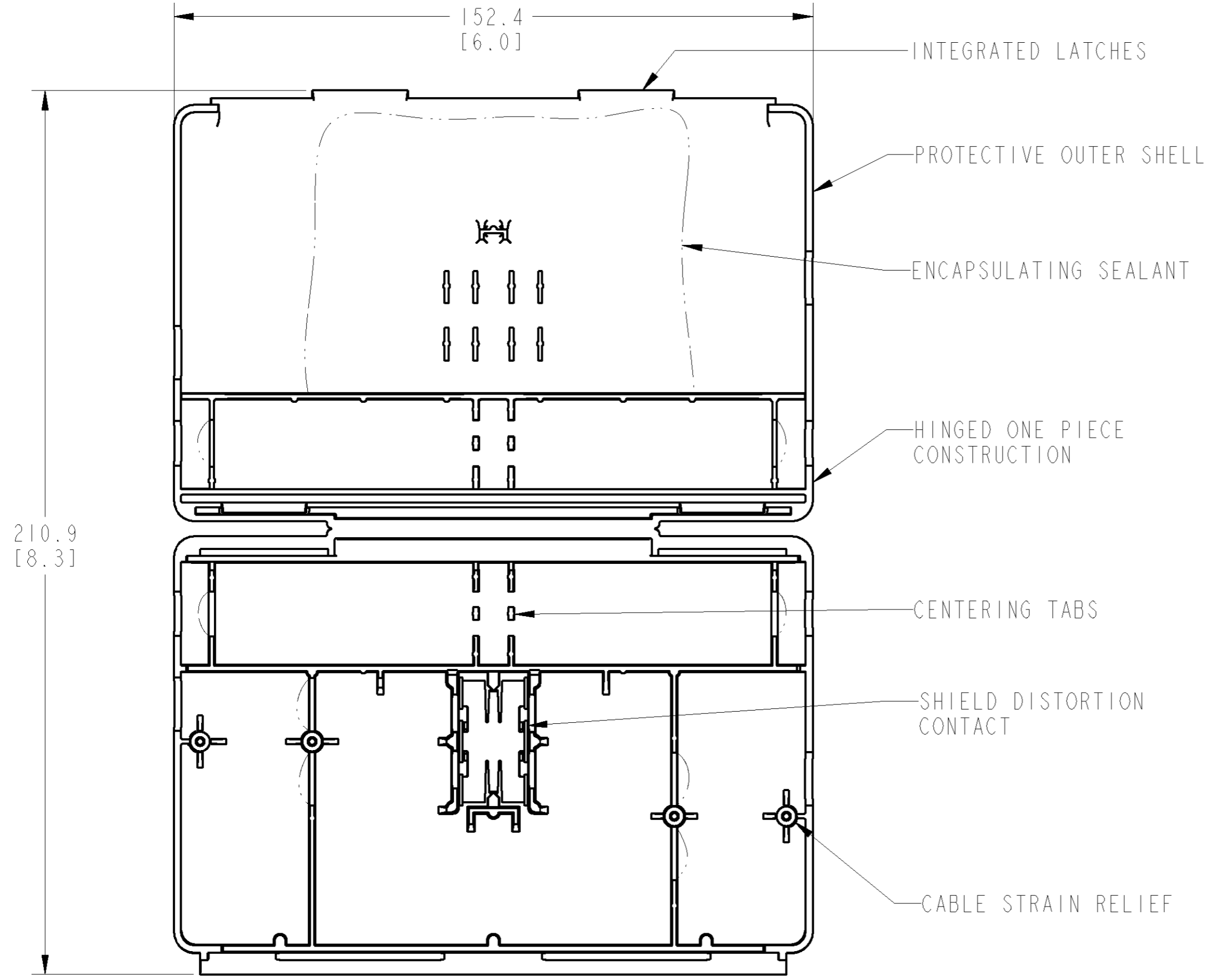


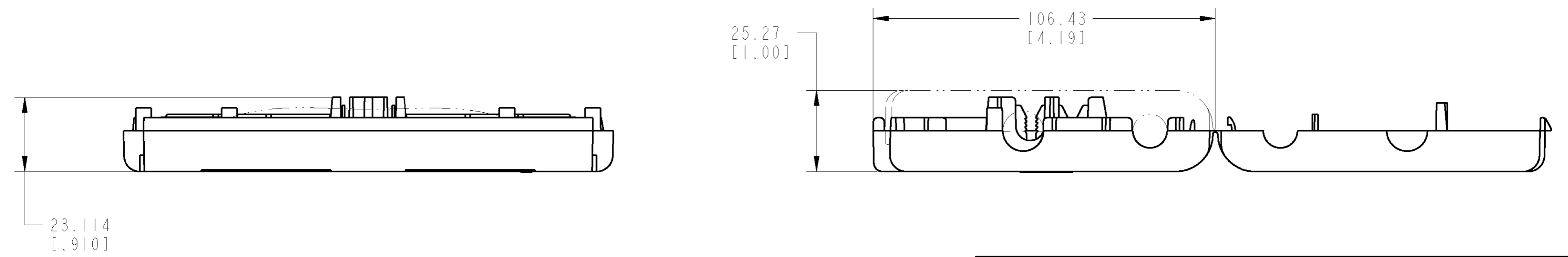
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LOC	DIST	REVISIONS					
		F	LTR	DESCRIPTION	DATE	DWN	APVD
AA	24		O	RLSD NPR 98-165	07JUL98	TW	DR
			A	REV; EC 0G7B-0015-98	02SEP98	TCS	DR
			B	ADDED PROD SPEC 0G3A-0095-99	11OCT99	MF	PD



- UNIT WILL ACCEPT 2 THROUGH 6 PAIR/SERIES 59, 6, 7 AND 11 HYBRID SERVICE WIRE
- GROUNDING SHIELDS WILL BE CONNECTED BY INTEGRATED SHIELD DISTORTION CONTACT
- TWISTED PAIRS SHALL BE TERMINATED USING INDUSTRY STANDARD WIRE SPLICES
- COAX CABLE SHALL BE TERMINATED USING STANDARD F CONNECTORES AND F-81 SPLICE
- APPLICATION IS ACCOMPLISHED BY CENTERING THE COAX SPLICE IN THE CONTACT SIDE OF THE UNIT, PRESSING PREPARED CABLE ENDS INTO THE SHIELD DISTORTION CONTACT, ALIGNING THE CABLES IN THE STRAIN RELIEFS PROVIDED, ARRANGING THE SPLICES IN THE ADJACENT GEL CONTAINMENT AREA, AND ENGAGING THE LATCHES BY FOLDING THE UNIT CLOSED AROUND THE SPLICE

△ MATERIAL: HOUSING - POLYESTER, BLACK
 CONTACT - BRASS
 GEL - AMP SEALANT #20



<small>THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.</small>		DWN T. WOOTEN 07JUL98 CHK T. SPRINKLE 07JUL98 APVD D. REVAK 08JUL98	AMP AMP Incorporated Harrisburg, PA 17105-3608
DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ±.51[.02] 3 PLC ± 4 PLC ± ANGLES ± FINISH -	PRODUCT SPEC 108-1688 APPLICATION SPEC 408-3387 WEIGHT -	NAME CLOSURE ASSEMBLY, HYBRID SERVICE WIRE SPLICE ENCLOSURE, CERTI-SEAL SIZE A2 CAGE CODE 00779 DRAWING NO. C=569671
MATERIAL △		CUSTOMER DRAWING	SCALE 1:1 SHEET 1 OF 1 REV B

569671