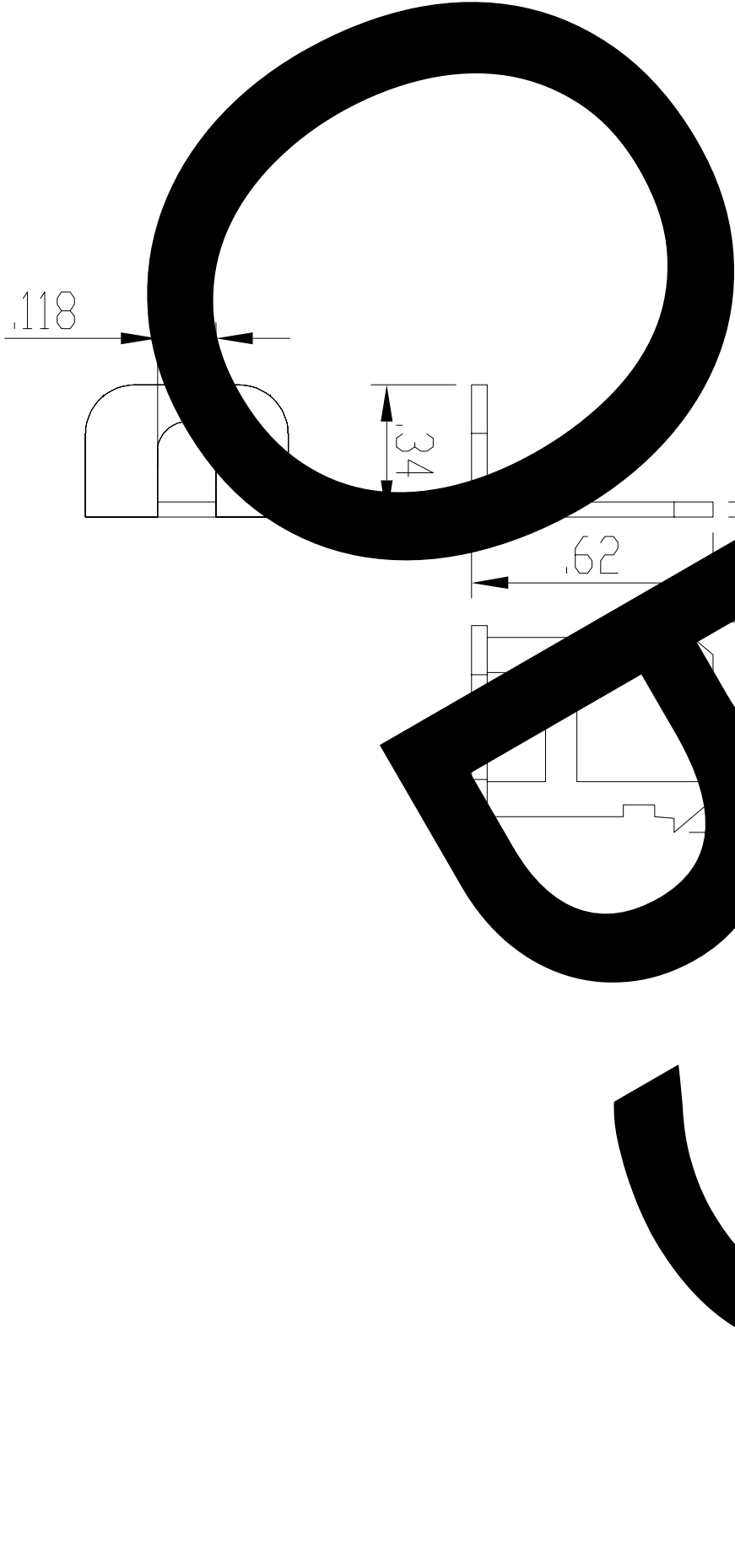
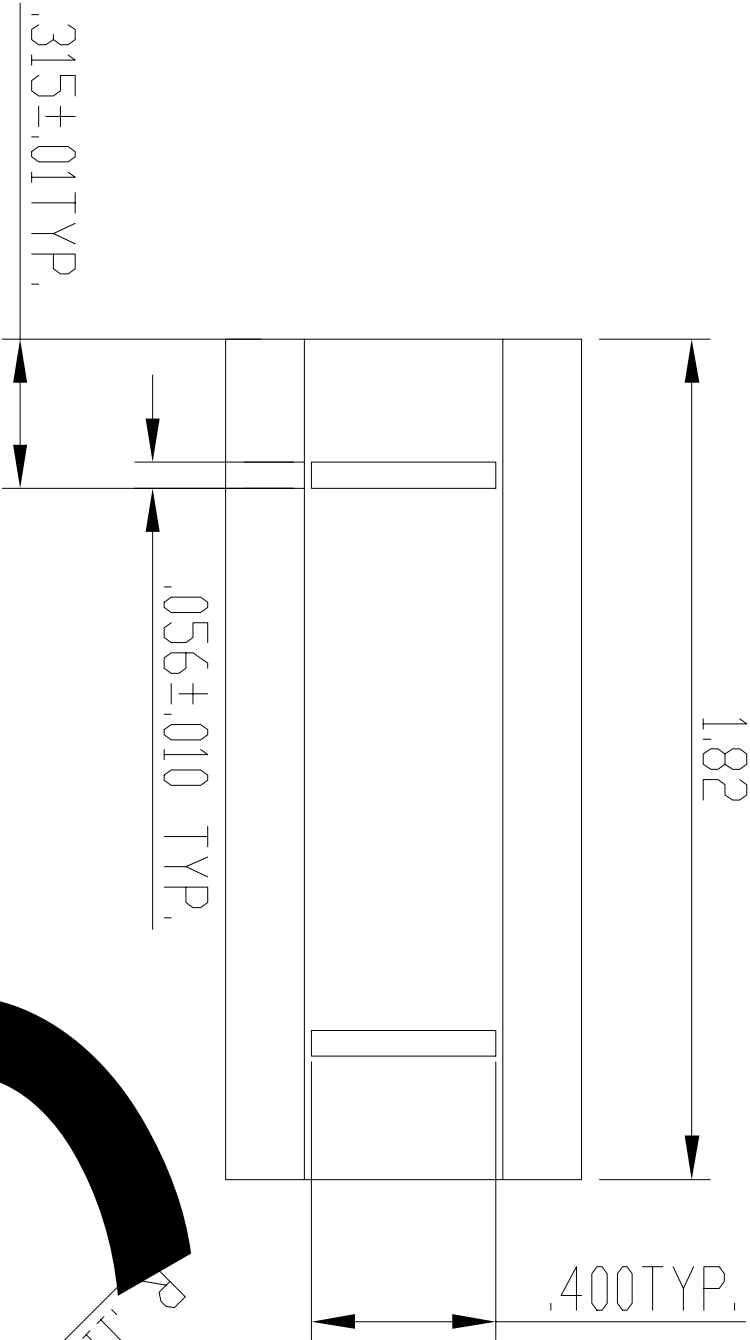



REVISIONS					
P	LTR	DESCRIPTION	DATE	DMN	APVD
1		DRAWING OBSOLESCENCE	14NOV2023	SP	PS

- 1.TERMINAL COVER MATERIAL: HEAT STABILIZED MOLDING GRADE NYLON 6,6 RESIN CLEAR REFER TO ASCEND:VYDYNE® 22HSP
- 2.COVER:HEAT STABILIZED MOLDING GRADE NYLON 6,6 RESIN CLEAR REFER TO ASCEND: VYDYNE® 22HSP
- 3.ALL MATERIALS. COMPONENTS AND PROCESS SHALL COMPLY WITH TEC-138-702.(CONTAINS MANUFACTURED OR REJECTED SUBSANCES)
- 4.NO REACH SVHC SHALL BE CONTAINED ABOVE THE THREE TOLERANCES DEFINED IN REACH SVHC COMPLIANCE DEFINITION IN ANNEX OF TEC-138-702
- 5.VALIDATION:DO INSERTION AND REMOVAL WITH COVER FOR TWO UNITS 120 TIMES INSERTION AND REMOVAL. NO BRKLEN WAS FOUND



THIS DRAWING IS A CONTROLLED DOCUMENT.									
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DMN		29JUN2018		STE TE Connectivity	
mm				CHK		WILL ZI		29JUN2018	
				APVD		DAVID ZHANG		29JUN2018	
				PRODUCT SPEC		NAME		TERMINAL COVER W COVER MOUNTS	
0 P.L.C		±		—		CAGE CODE		DRAWING NO	
1 P.L.C		±		—		A2		00779	
2 P.L.C		±		.01		C-9		-1437644-3	
3 P.L.C		±		.005		SCALE		SHEET	
4 P.L.C		±		—		1 : 1		1 of 1	
ANGLES		±		—		RESTRICTED TO		REV	
FINISH		—		—		WEIGHT		—	
MATERIAL		—		—		CUSTOMER DRAWING		—	