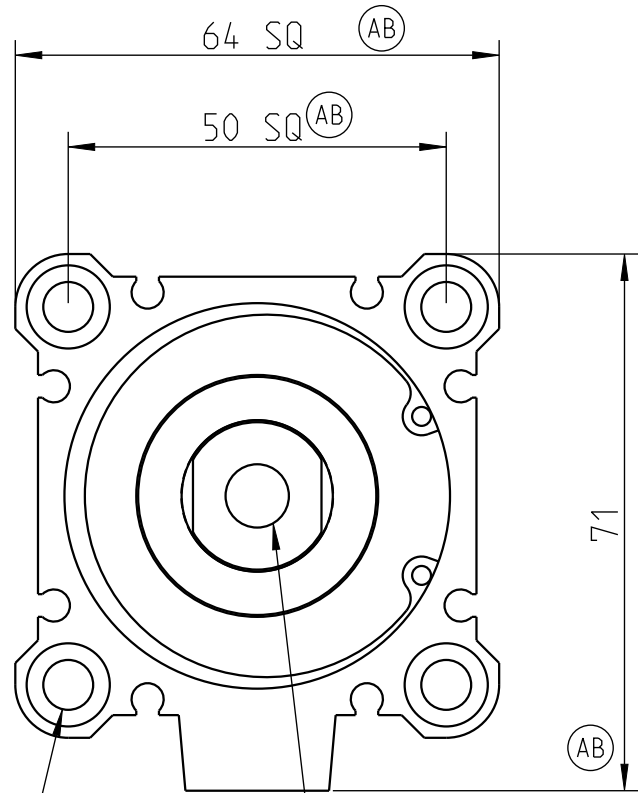
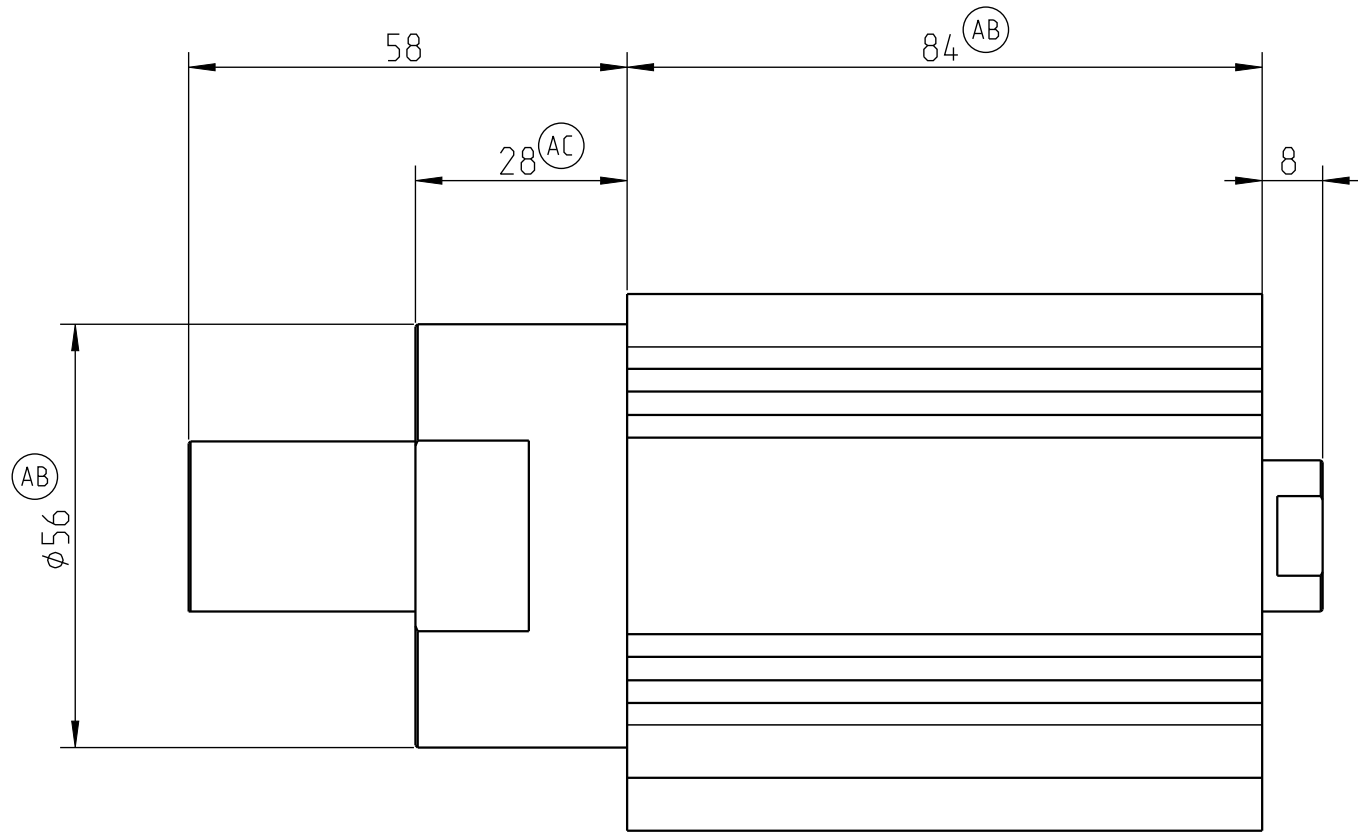
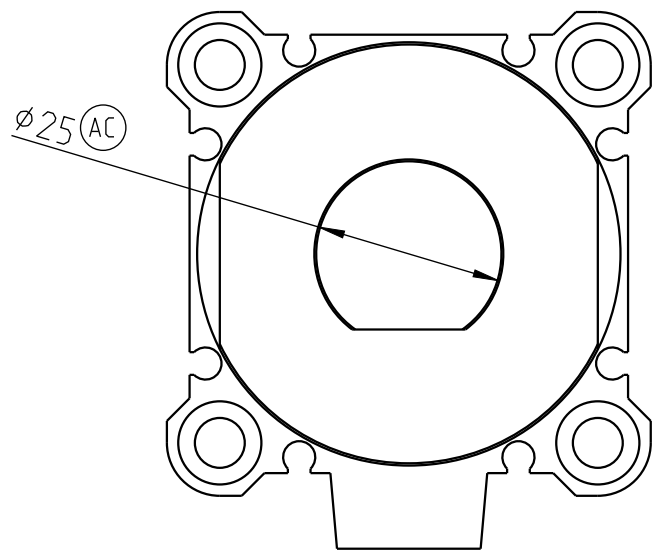


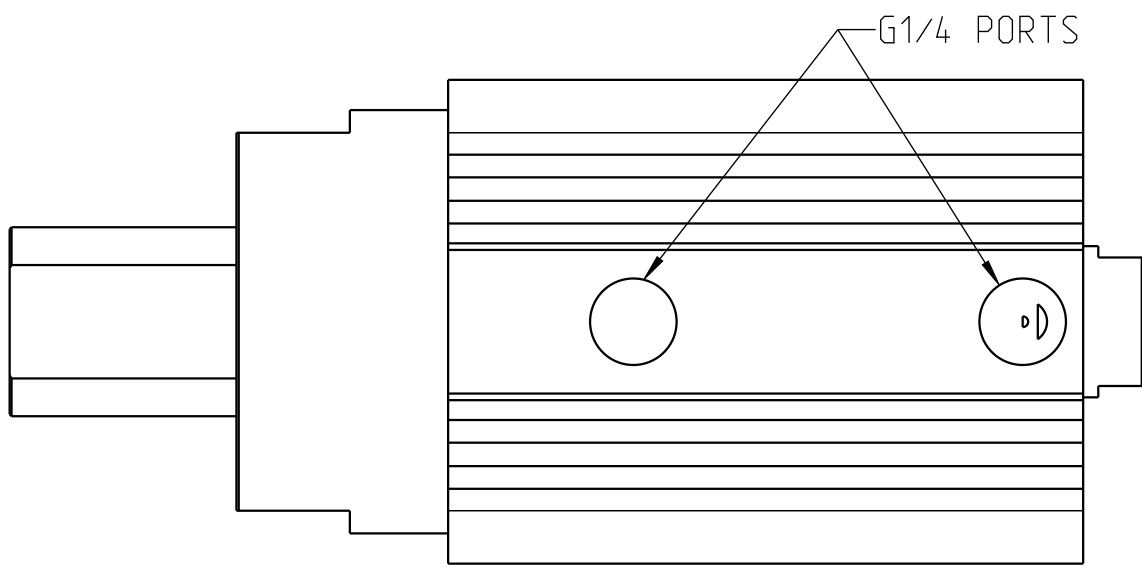
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CYLINDER BODY	ALUMINUM, 400HV ANODIZED	
FRONT ROD COVER	ALUMINUM, ANODIZED	(AC)
REAR ROD COVER	ALUMINUM, ANODIZED	(AC)
FRONT PISTON ROD	304 CHROMED STAINLESS STEEL	(AC)
REAR PISTON ROD	304 CHROMED STAINLESS STEEL	(AC)
PISTON HEAD	ALUMINUM	
FRONT ROD BEARING	PTFE	
ROD WIPERS	POLYURETHANE	
SEALS	VITON	(AC)



(AB) ϕ 6.6 THRU
 ϕ 11 $\perp$ 8 ∇
M8 X 1.25
14 USABLE THD DEPTH
4 PLACES
BOTH ENDS

ϕ 20 PISTON ROD (AB)
M10 X 1.5 FEMALE THREAD



- NOTES:
- (AE) 1. BORE SIZE 50MM
 - (AB) 2. 30MM STROKE
 3. G1/4 PORTS @ 1, BOTH ENDS
 - (AE) 4. NON-CUSHIONED
 - (AC) 5. DOUBLE ACTING, NON-ROTATING PISTON ROD
 6. SPECIAL DOUBLE ROD CYLINDER
25MM ROD, BLUNT WITH NON-ROTATING FEATURE
20MM ROD, OPPOSITE END - M10 FEMALE THREADS
 7. SEE TABLE FOR MATERIALS
 8. 145 PSI MAX OPERATING PRESSURE
 9. RECOMMENDED REPLACEMENT FOR YCL-C-210296A-01

Released		R434009026		2.972 g	297.2 cm ³	ECN Desc.			
State		Item Number		Weight	Volume	415191	2024-10-09	JSH	AVUS
					ECN Number	Date	By	ECN Loc.	
CYLINDER 50X30 MX0-KPZ-SC BLUNT/M10					ZYLINDER				
	mm Unit	CREO System	VSI 118203 Project Number		2022-11-22 Date	CPP Drawn	JSH Checked	RAW Approved	MGR.
 NOVI, MICHIGAN USA		AVUS	GEZ - GENERAL ARRANG.DRAW . Document Type					1:1 Scale	A2 Format
			R434009026-GEZ					AE Revision	1/1 Sheet
		Division	Repl. for						Ref. No.