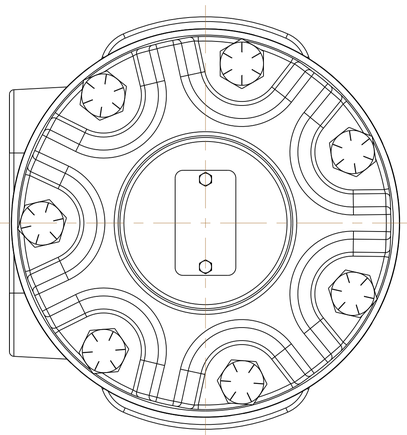
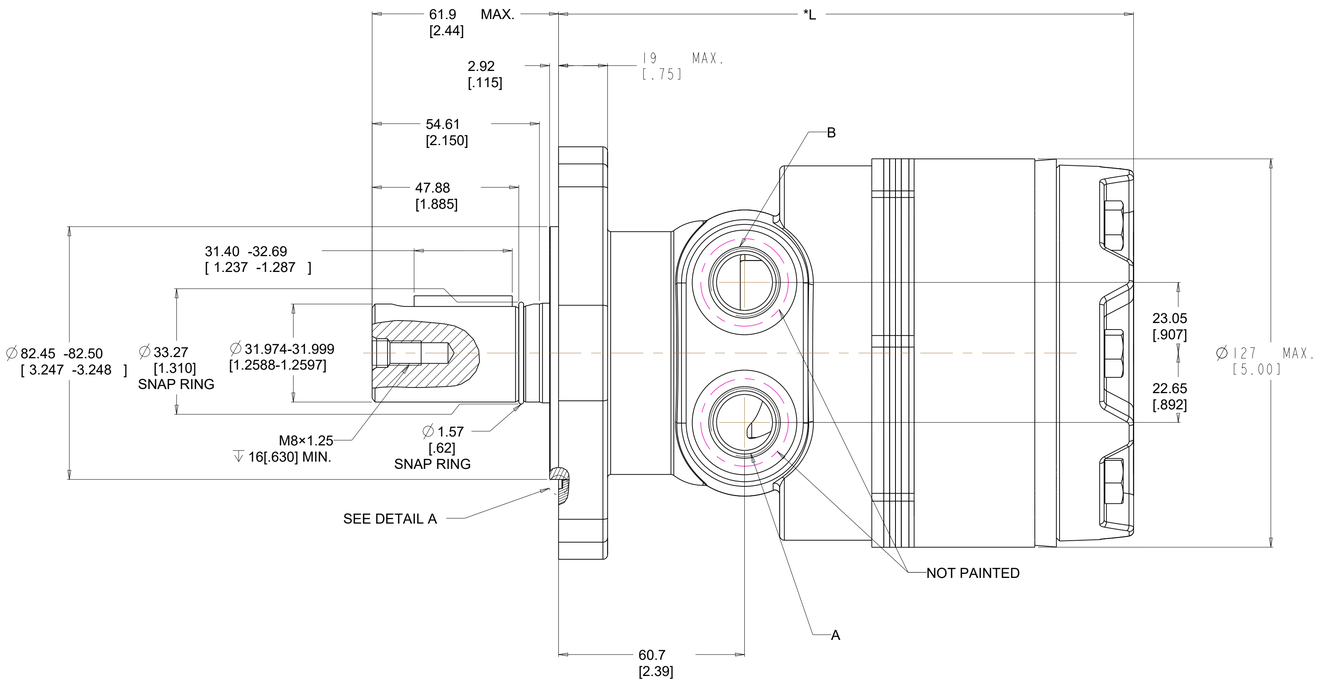
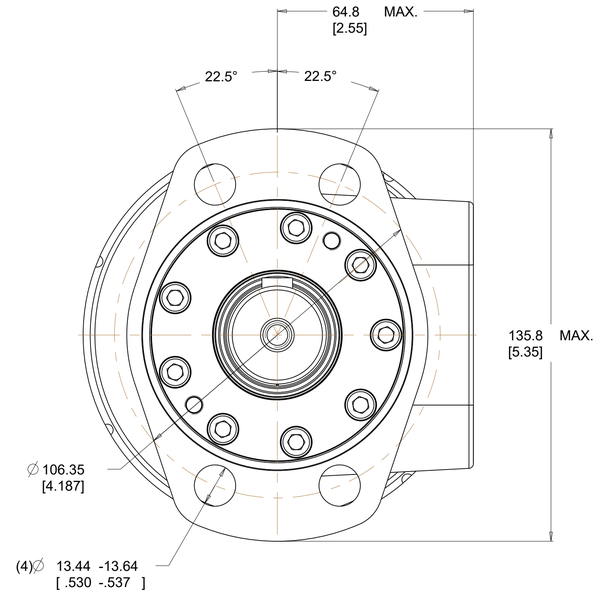
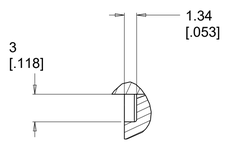
NO	NOTE UNLESS OTHERWISE SPECIFIED

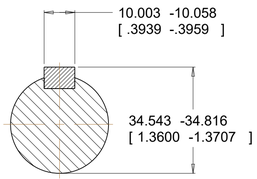


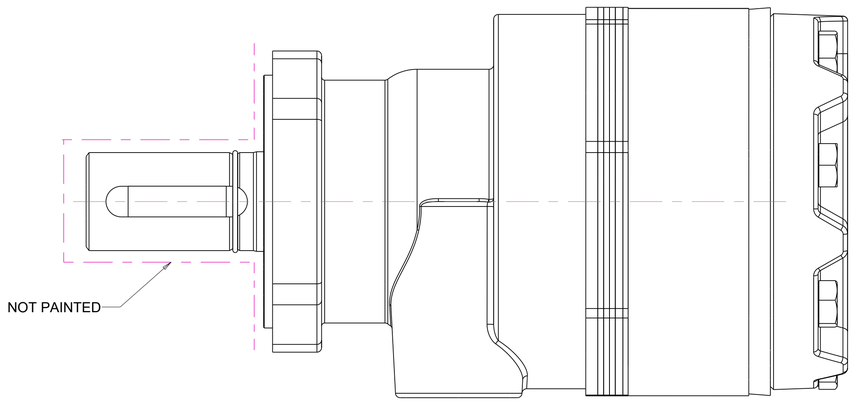


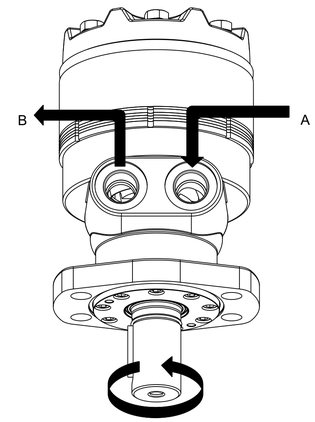




DETAIL A
SCALE 3.000







Code Number	CCM	*L MAX. mm./inch.
505120A3821BAAAA	120	163.9[6.45]
505160A3821BAAAA	160	163.9[6.45]
505200A3821BAAAA	200	167.4[6.59]
505230A3821BAAAA	230	169.9[6.69]
505260A3821BAAAA	260	172.3[6.78]
505300A3821BAAAA	300	175.6[6.91]
505350A3821BAAAA	350	178.8[7.04]
505375A3821BAAAA	375	181.9[7.16]
505470A3821BAAAA	470	189.6[7.46]
505516A3821BAAAA	516	195.6[7.70]
505540A3821BAAAA	540	197.5[7.78]
505620A3821BAAAA	620	204.2[8.04]
505750A3821BAAAA	750	213.7[8.41]

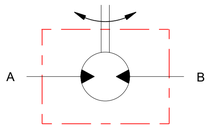
—— - —— - —— SURFACES NOT PAINTED

IF THE SURFACES ARE PAINTED, THEN A NOMINAL 0.13MM NEEDS TO BE ADDED.

TOLERANCE FOR BASIC DIMENSIONS = ± 1MM (.04 INCH)

A,B:Main port
G1/2-14,ISO 1179-1
⇩ 15.5 [.610] MIN.

Painting:Black



Motor without drain port

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LAB OFFICE	UNIT	DATE	ISSUES BY	RAW MATERIAL SPECIFICATION
	MM[INCH]	Feb-22-23	GINO	
				DRAWING INTERPRETATION PER 504H0074
				MATERIAL / REV A1
				DRAWING TITLE: 505XXXA3821BAAAA
			SCALE:1.000	
			SHEET 1 OF 1	PART NO

Impro Fluidtek