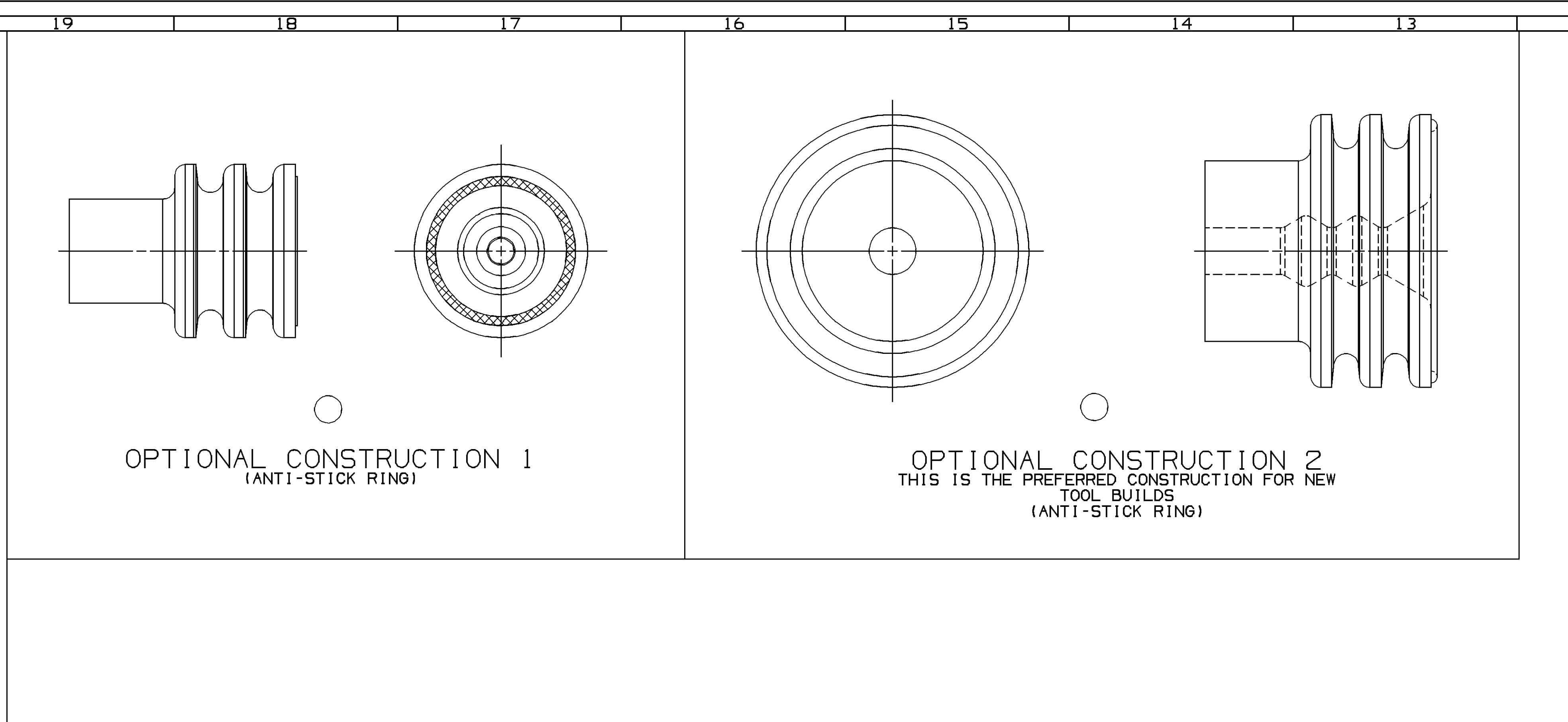
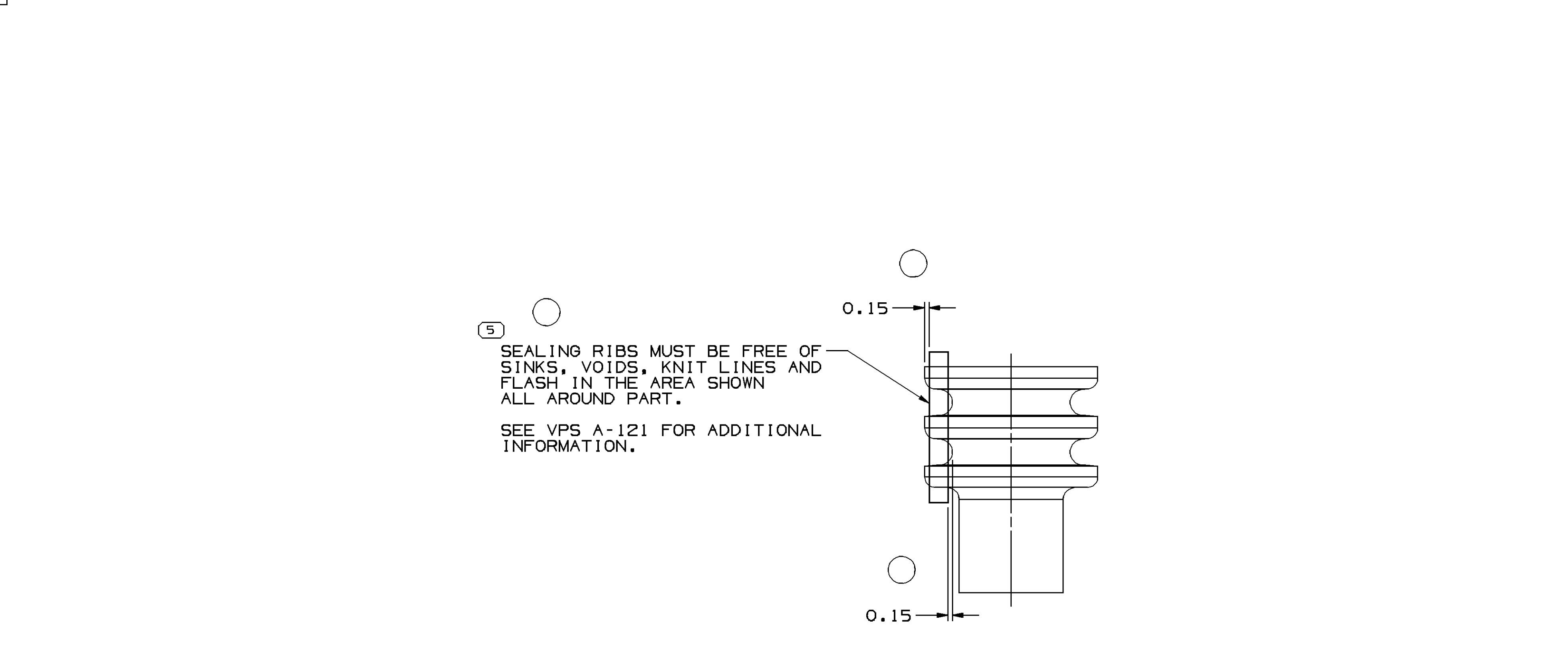
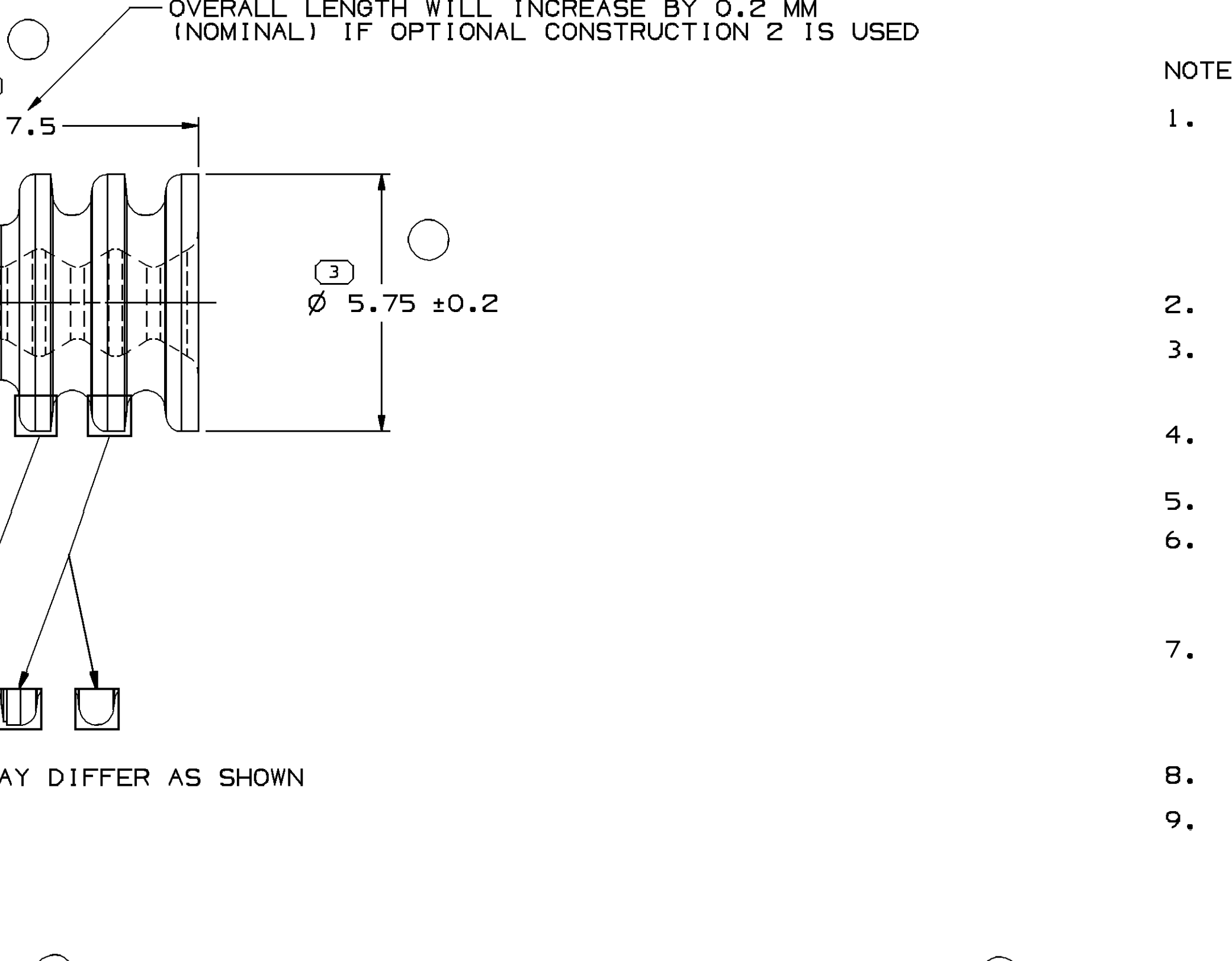
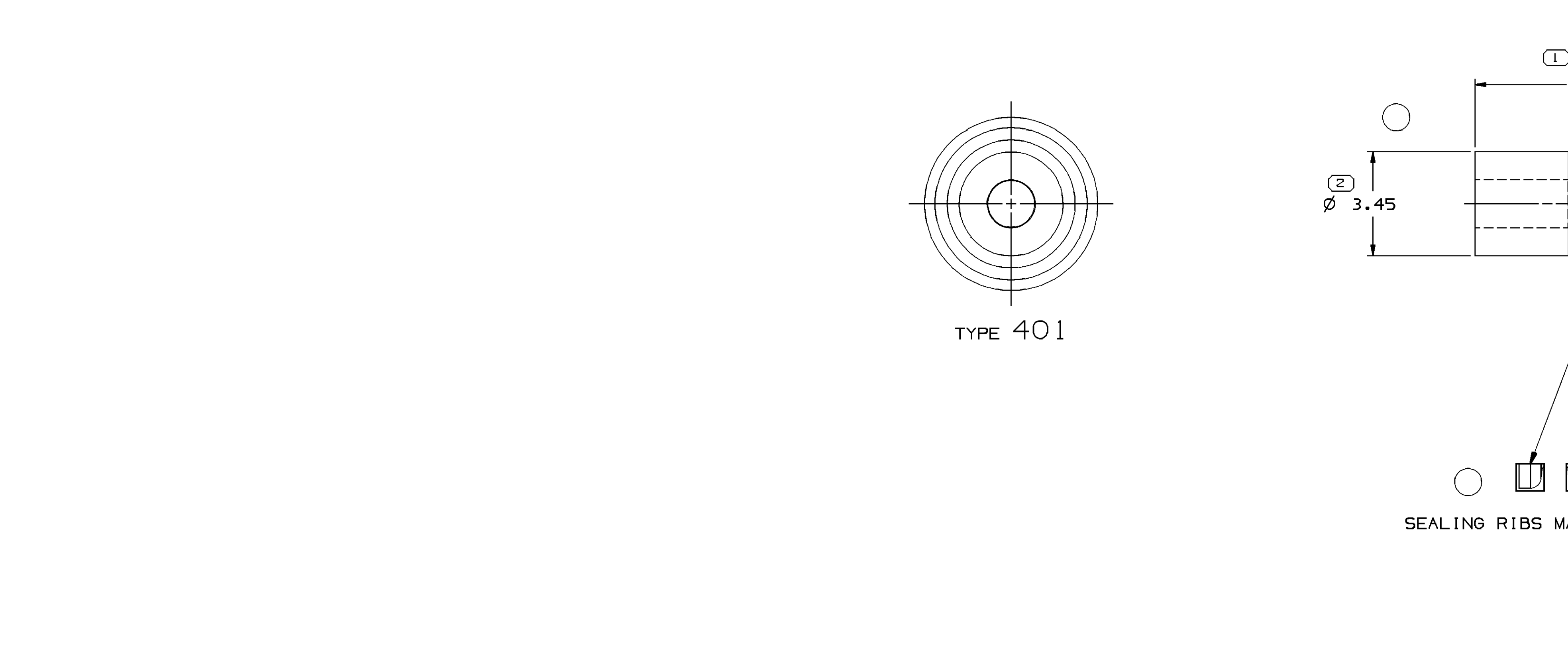




12	11	10	9
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8	7	6	5	4
		SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ○ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.		TOTAL NO OF INSPECTIONS REQUIRED	5	NO MISSING SYMBOL NUMBER
		LAST NO. USED	5	

3						2		1				
DWG STATUS	DATE	ISO	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APPROVED	1	2
30E99R	R	001	-	-	-	-	ALL PARTS - REDRAWN TO PD	990009	EDV	CMF	PH	
30E99R	R	002	-	-	-	-	15324973-76 & 15324979 - RELEASED	990009	EDV	CMF	PH	
7M100	R	003	-	-	-	-	15393249 - RELEASED	000005	MAC	MAC	MM	
7M100	R	004	-	-	-	-	15324973-76 & 15324979 - REVISED	202978	JLZ	EAR	JR	
7M100	R	005	-	-	-	-	15393249 - REVISED M/LAR & CABLE SEAL ASM COLUMN	204413	EAR	EAR	JR	
9J401R	R	006	-	-	-	-	UPDATED PDM ATTRIBUTES	205150	JLZ	JLZ	JR	
9J401R	R	007	-	-	-	-	15393249 - PDM09216 WAS PDM02196 AND "8" DIM WAS 5.75 V.C. 0.15	205774	MAC	MAC	MM	
9J401R	R	008	-	-	-	-	15393249 - MAT'L SPEC WAS PDM09216	207649	MM	MM	TP	
9J401R	R	009	-	-	-	-	12048086 - UPDATED PDM PART ATTRIBUTES	215063	MPL	MPL	DLB	
DFE03	R	10	-	-	-	-	15324974 AND 15324976 - UPDATED PDM ATTRIBUTES	236300	SRB	SRB	MLP	
5AP04R	R	11	-	-	-	-	12052925, 12052924, 15393249, 15324979, 15324975, 15324978, 15324973, 12186749, 21296926, 12102131, 12089678, 12089441, 12084193, 12048087, AND 12048086 - UPDATED MAT'L SPECS. REMOVED MAT'L SPEC NOTE 9 WAS 10 AND REMOVED OLD NOTE 9. REMOVED "8" AT DIM 8 PLUS AND "4" COLUMN FROM CHART, ADDED COLOR COLUMN TO CHART	251238	SRB	SRB	MLP	
7M100R	R	12	-	-	-	-	REVISED CHART	261378	MLM	MLM	JR	
3FE05	R	13	-	-	-	-	12048086, 12048087, 12084193, 12089678, 12110213, 12186749, 12052924, 12052925, 12106642, 12089676, AND 12186770 ADDED RESTRICTED STATUS 15324973-4976 AND 15324975 MAT'L SPEC WAS 15M469 ADDED NOTES COLUMN TO CHART; NOTE 7 WAS 9, NOTE 8 WAS 7 AND NOTE 9 WAS 6; REMOVED DIM "C" FROM TABLE 402 VIEW	265239	PH	PH	JR	
4JN05	R	14	-	-	-	-	REVISED GRAPHICS	269180	QPS	JVM	MM	
7FE06	R	15	-	-	-	-	REVISED CHART	277502	MM	MM	JR	
3M306	R	16	-	-	-	-	15324973-76 & 15324979 - MAT'L SPEC WAS M3469	277946	HQO	JVM	JR	

[illegible]

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UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

SEALING RIBS ARE IDENTICAL, EXCEPT AS SHOWN.

PARTS NOT MADE ON FLASHLESS MOLDS MUST BE DEFLASHED, WASHED AND DRIED AFTER MOLDING. WASHING SHOULD OCCUR WITHIN 12 HOURS AFTER MOLDING.

PARTS ARE TO BE PACKAGED IN SEALED PLASTIC BAGS, GROSS WEIGHT INCLUDING CARTON IS NOT TO EXCEED 34 POUNDS.

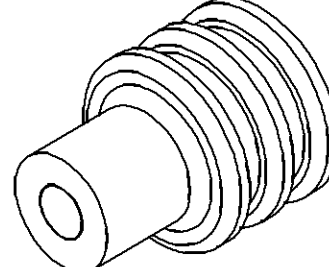
PARTS MUST BE MADE FROM VIRGIN MATERIAL ONLY.

TO IMPROVE SEAL PROCESSING ON SLIPPERY OR SMOOTH CABLE INSULATION, THE APPLICATION ENGINEER MAY SURFACE THE NEXT SMALLER SEAL SIZE P/N IN PLACE OF THE INDICATED SEAL FOR THE "CABLE O.D." LISTED IN THE CHART.

CABLE SEAL PART NUMBER DESIGNATED EXCLUSIVELY FOR SEALS PRODUCED FROM OSR TOOLING. PART NUMBER RECOMMENDED FOR AUTOMATED ABS APPLICATIONS. ALL OTHER APPLICATIONS SHOULD USE 12089678.

DESIGNED FOR 0.8 MM² SOLID CORE DRAIN WIRE $\varnothing$ 1.002 $\pm$ 0.007

PARTS MADE OF FLUOROSILICONE MUST BE POST-CURED FOR 4 HRS AT 400°F.



VIEW SCALE DOES NOT REFLECT
ACTUAL PART SIZE

	F
	E
	D
	C