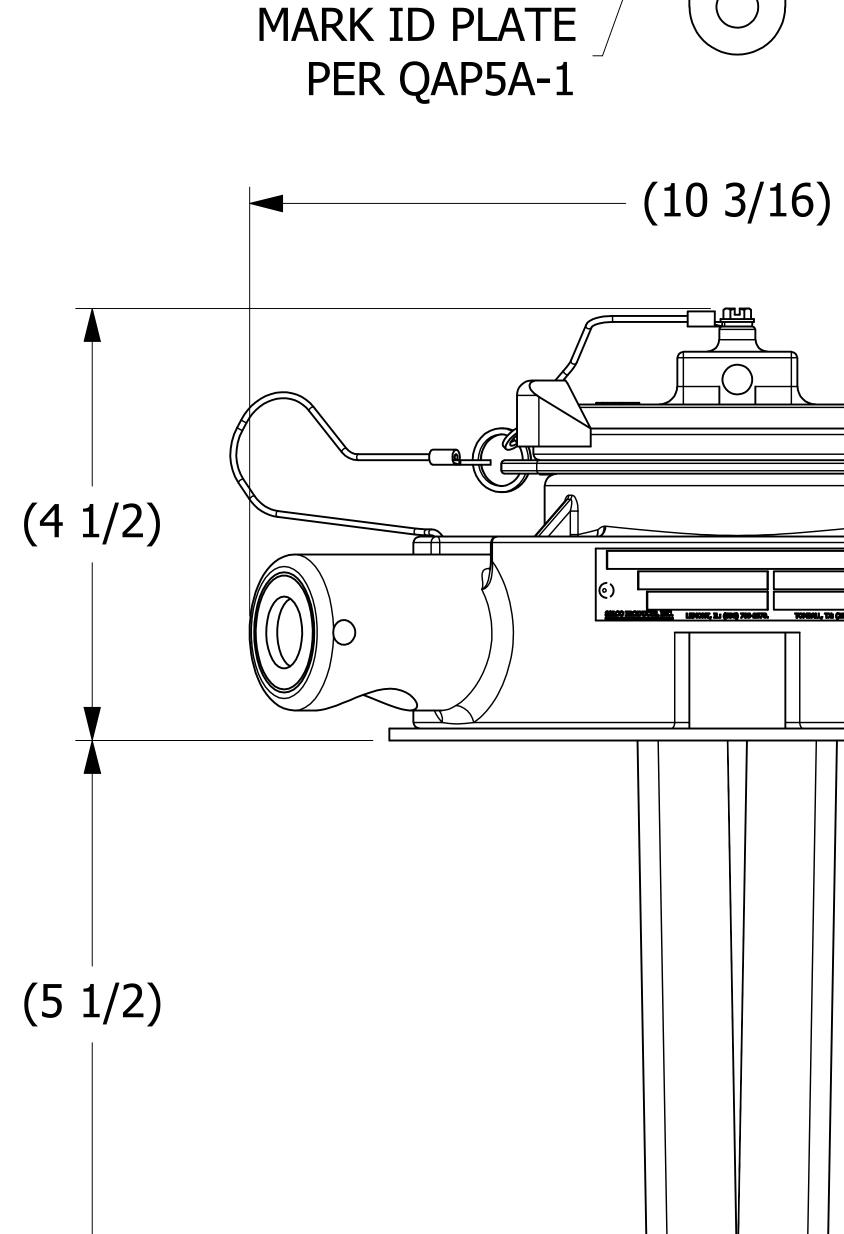
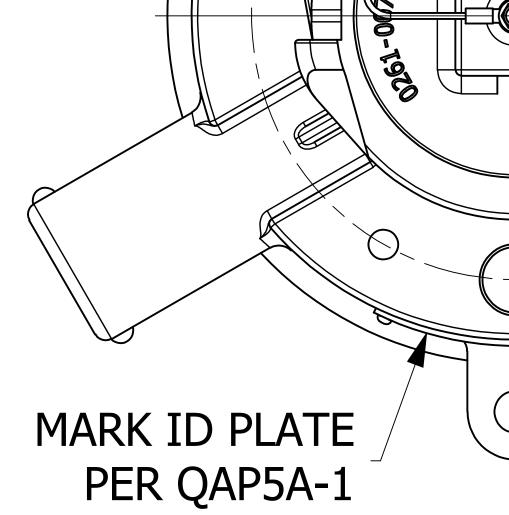
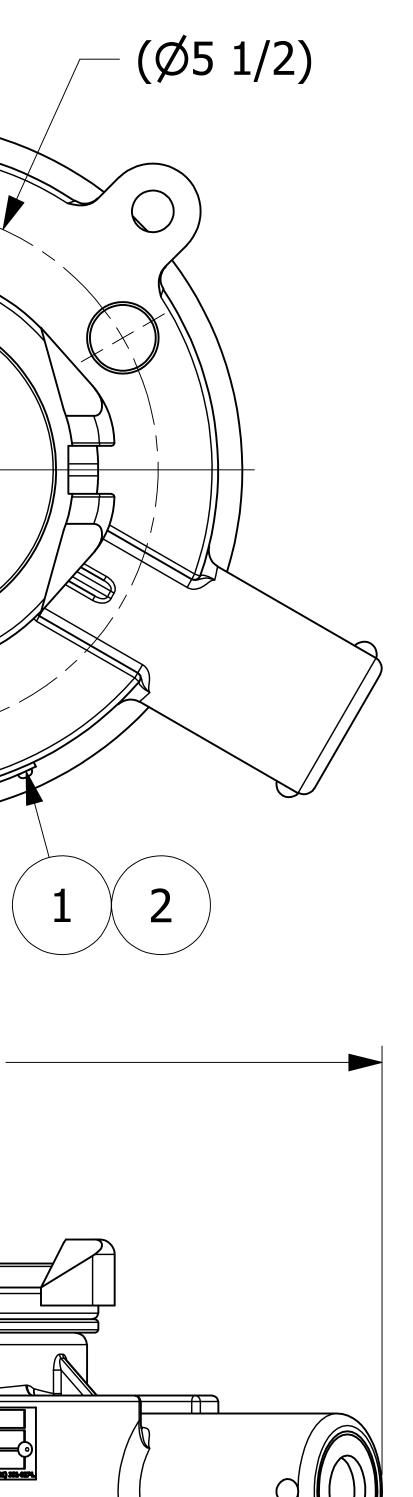
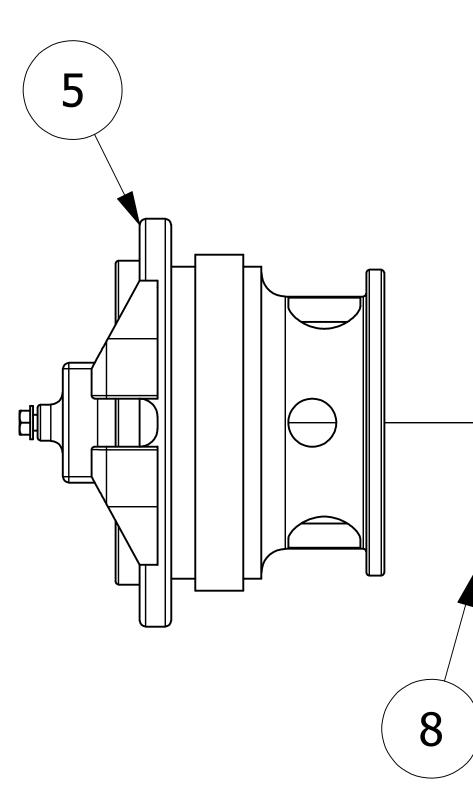
- 4. FASTEN ID PLATE WITH DRIVE SCREWS.
- 3. SEE DOCUMENT QAP5A-1 FOR MARKING PROCEDURE.
- 2. AAR APPROVAL # PRD-162102.

- NOTES: 1. CUSTOMERS RESPONSIBILITY FOR COMPATIBILITY OF COMMODITY.









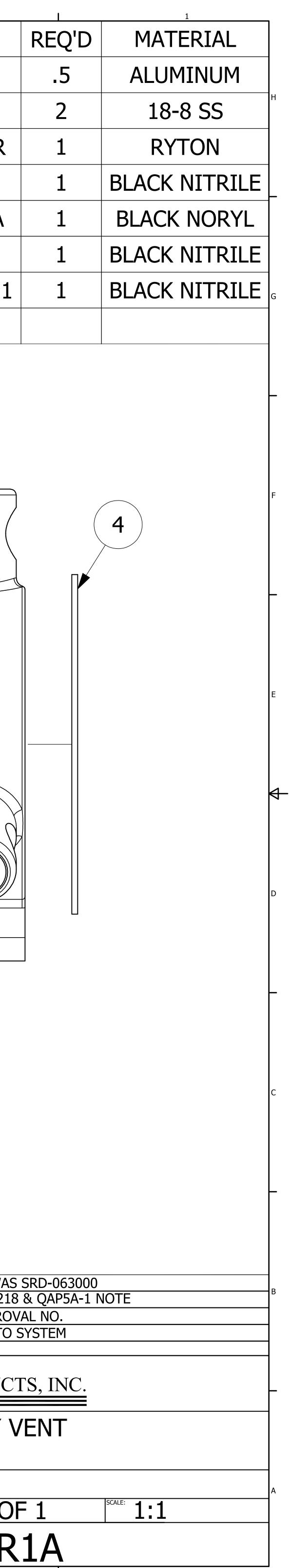
N			DATE:	2/ 5/ 1990		<u>) </u>	<u> </u>			
			PRODUCTION	2/9/1998		$Q \Sigma F$	$\overline{5}$	OT261R1A		
	THIRD ANGLE PROJECTION		PRODUCTION BY:		DRAWING			PART #:		
	DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE.		DATE: APPROVED FOR	2/9/1998	PROJECT #	^{*:} 011	025	SHEET #: 1 OF 1		
						SEE	BOM			
	ANGULAR:	±1°	PROTOTYPE		MATERIAL					
	FRACTIONAL: $\pm 1/16$ X.XX: $\pm .03$ X.XXX: $\pm .015$		PROTOTYPE BY:	CHL						
			CHECKED BY:	ACC	QUICK INSPECT SAFETY VENT					
					1					
	UNLESS OTHERWISE SPE DIMENSIONAL TOLERA	NCES	DRAWN BY:	CHL				SALCO PRODUCTS, INC.		
					REV	BY	DATE	DESCRIPTION		
					A	CHL	3-15-06	NEW PART ADDED TO SYSTEM		
					В	AJB	12-28-06	CHANGED AAR APPROVAL NO.		
					С	TAK		ADDED A15152, DR218 & QAP5A-1 NO		
					D	JG	12-15-16	AAR APPROVAL # WAS SRD-063000		

5	QUICK INSPECT SAFETY VENT	QI261BSA
6	QI RETAINER GASKET	QI261G1
7	QI RUPTURE DISK GASKET	QI261RDG1
8	RUPTURE DISC (SOLD SEPARATELY)	
		5

3

6

NO	PART NAME	PART#
1	ID PLATE 3" X 3/4"	A15152
2	DRIVE SCREW TYPE U #2 X 1/8"	DR218
3	SURGE PROTECTOR	DSP3313R
4	QUICK INSPECT FLANGE GASKET	FG5501
5	QUICK INSPECT SAFETY VENT	QI261BSA
6	QI RETAINER GASKET	QI261G1
7	QI RUPTURE DISK GASKET	QI261RDG1



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