

- 1. CUSTOMERS RESPONSIBILITY FOR COMPATIBILITY OF COMMODITY.

MARK ID PLATE

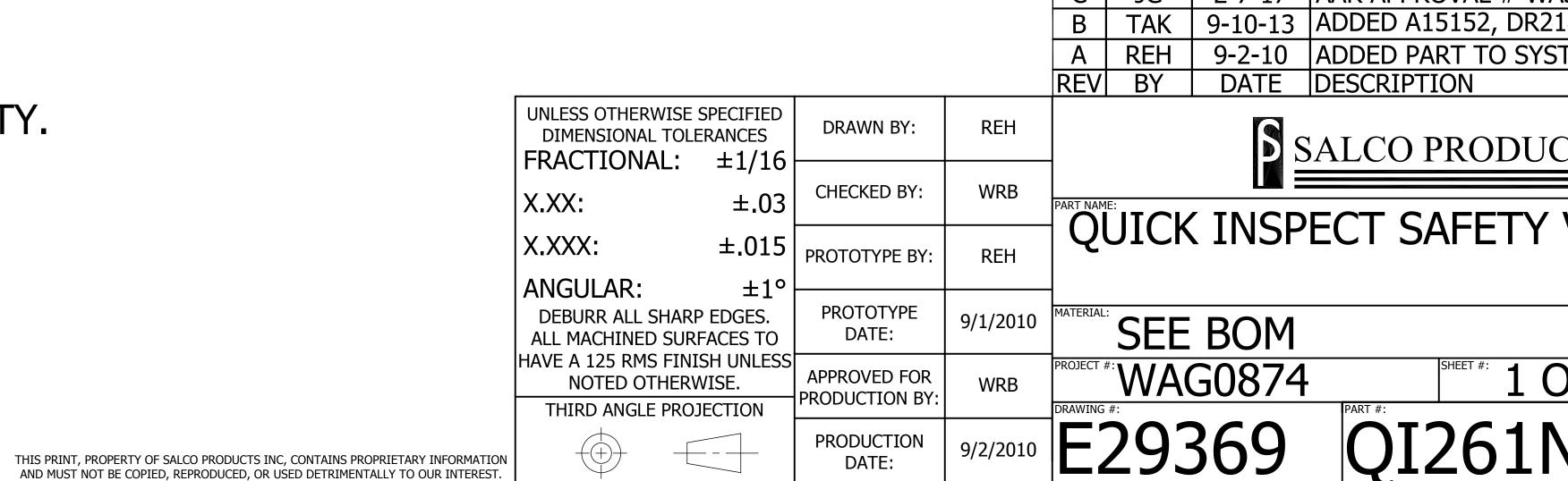
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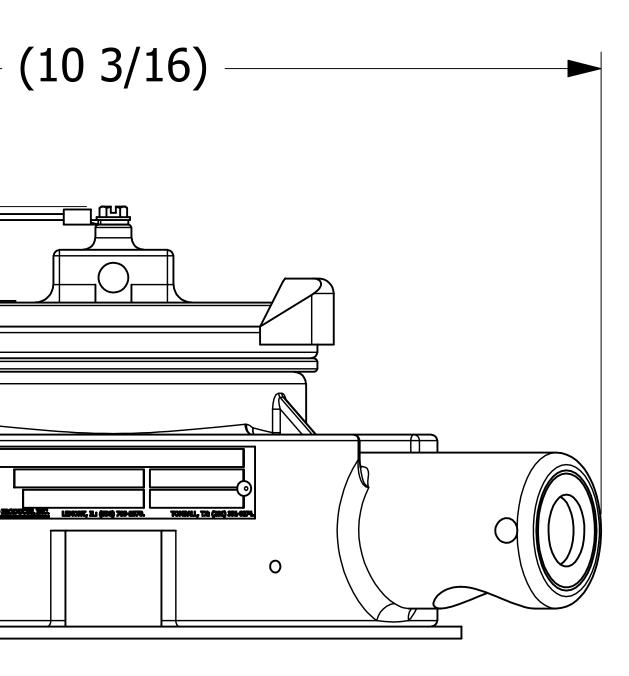
PER QAP5A-1

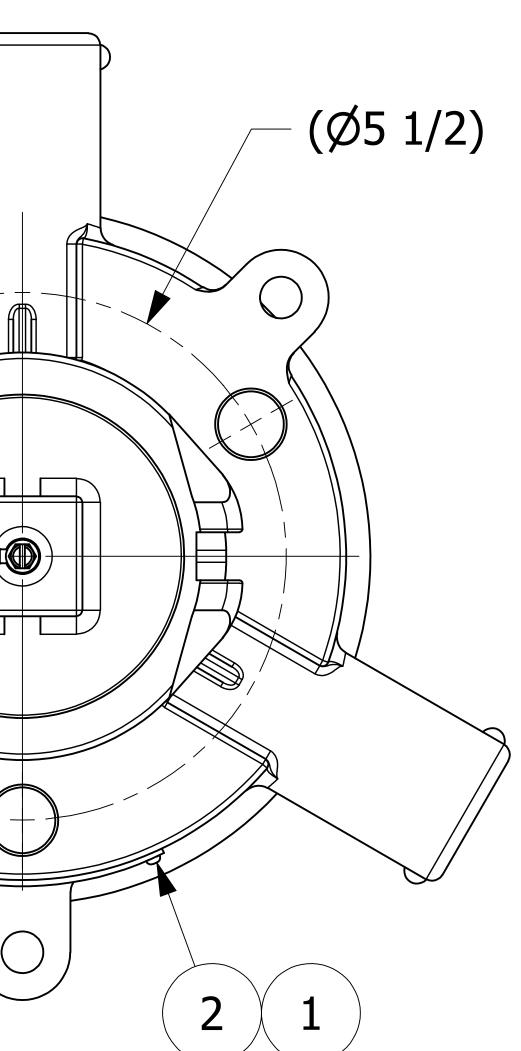
2. AAR APPROVAL # PRD-162102.

(4 1/2)

- NOTES:







NO   PART NAME   PART #   REQD   MATERIAL     1   ID PLATE 3" X 3/4"   A15152   .5   ALUMINUM     2   DRIVE SCREW TYPE U #2 X 1/8"   DR218   2   18-8 SS     3   QUICK INSPECT FLANGE GASKET   F05500   1   WHITE FDA NITRILE     4   QUICK INSPECT SAFETY VENT   QI261G2   1   WHITE FDA NITRILE     6   RUPTURE DISC (SOLD SEPARATELY)   ID ELACK NORYL   ID ELACK NORYL     6   RUPTURE DISC (SOLD SEPARATELY)   ID ELACK NORYL   ID ELACK NORYL     6   RUPTURE DISC (SOLD SEPARATELY)   ID ELACK NORYL   ID ELACK NORYL     6   RUPTURE DISC (SOLD SEPARATELY)   ID ELACK NORYL   ID ELACK NORYL     6   ID INTRIDUCTION TO STATEM   ID INTRILE   ID INTRILE     6   ID INTRILE   ID INTRILE   ID INTRILE     7   ID INTRILE   ID INTRILE   ID INTRILE     6   ID INTRILE   ID INTRILE   ID INTRILE     10   ID INTRILE   ID INTRILE   ID INTRILE     10   ID INTRILE   ID INTRILE   ID INTRILE     10   ID INTRILE <t< th=""><th></th><th>3</th><th></th><th>2</th><th></th><th></th></t<>		3		2			
2   DRIVE SCREW TYPE U #2 X 1/8"   DR218   2   18-8 SS     3   QUICK INSPECT FLANGE GASKET   FG550N   1   WHITE FDA NITRILE     4   QUICK INSPECT SAFETY VENT   QU261BSA   1   BLACK NORYL     5   QI RETAINER GASKET   QU261G2   1   WHITE FDA NITRILE     6   RUPTURE DISC (SOLD SEPARATELY)   1   WHITE FDA NITRILE     1   QUICK INSPECT SAFETY VENT   QU261G2   1   WHITE FDA NITRILE     6   RUPTURE DISC (SOLD SEPARATELY)   1   WHITE FDA NITRILE     1   GUICK INSPECT SAFETY VENT   1   1   1     4   GUICK INSPECT SAFETY VENT   1   1   1     6   GUICK INSPECT SAFETY VENT   1   1   1   1     4   GUICK INSPECT SAFETY VENT   1	NO	PART NAME		PART#	REQ'D	MATERIAL	
3 QUICK INSPECT FLANGE GASKET FG550N 1 WHITE FDA NITRILE   4 QUICK INSPECT SAFETY VENT QI261BSA 1 BLACK NORYL   5 QI RETAINER GASKET QI261G2 1 WHITE FDA NITRILE   6 RUPTURE DISC (SOLD SEPARATELY) Image: Constraint of the second s	1	ID PLATE 3" X 3/4"		A15152	.5	ALUMINUM	
4 QUICK INSPECT SAFETY VENT QIZ61BSA 1 BLACK NORYL   5 QI RETAINER GASKET QIZ61G2 1 WHITE FDA NITRILE   6 RUPTURE DISC (SOLD SEPARATELY) 1 WHITE FDA NITRILE	2	DRIVE SCREW TYPE U #2	2 X 1/8"	DR218	2	18-8 SS	
S QL RETAINER GASKET QL261G2 1 WHITE FDA NITRILE   6 RUPTURE DISC (SOLD SEPARATELY) 4	3	QUICK INSPECT FLANGE	GASKET	FG550N	1	WHITE FDA NITRILE	
6 RUPTURE DISC (SOLD SEPARATELY)     4 4   4 5   4 5   4 5   4 5   5 5   5 5   6 5   1 1   1	4	QUICK INSPECT SAFETY	VENT	QI261BSA	1	BLACK NORYL	
	5	QI RETAINER GASKET		QI261G2	1	WHITE FDA NITRILE	
C     JG     2-7-17     AAR APPROVAL # WAS SRD-063000     B       B     TAK     9-10-13     ADDED A15152, DR218 & QAP5A-1 NOTE     A       A     REH     9-2-10     ADDED PART TO SYSTEM     REV       Impression of PRAVICES     PROVIDE BY:     REH     SALCO PRODUCTS, INC.       XXXX:     ±.03     CHECKED BY:     WRB     Image: CHECK INSPECT SAFETY VENT       ANGULAR:     ±.11     PROTOTYPE BY:     REH     Image: CHECK INSPECT SAFETY VENT       ANGULAR:     ±.101     PROTOTYPE BY:     REH     Image: CHECK INSPECT SAFETY VENT       INFURA ALL SHARE FEGGE:     ALL MODING: STRATES TO SATE     DATE     DESCRIPTION       INFURA ALL SHARE FEGGE:     ALL MODING: STRATES TO SATE     DATE     DESCRIPTION       INFURA ALL SHARE FEGGE:     ALL MODING: STRATES TO SATE     MINING     SEE BOM       HARD ALS MOS FINISH UNLESS     MPROVED FOR     WRB     Image: CHECK INSECT SAFETY VENT       HARD ALS MOS FINISH UNLESS     MODICION ME     MODICION ME     MINING       THERD ANGLE FROMELTION     MPROVED FOR     WAGG0874     Image: CHECKE INSECT SAFETY VENT	6	RUPTURE DISC (SOLD SE	EPARATELY)				
X.XX: ±.015 X.XXX: ±.015 ANGULAR: ±1° DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE. THIRD ANGLE PROJECTION PRODUCTION BY: WRB PROJECT #: WAGO874 PROJECT #: WAGO874 PROJECT #: WAGO874 PROJECT #: WAGO874 PROJECT #: WAGO874 PROJECT MICE DO THERWISE. THIRD ANGLE PROJECTION PRODUCTION BY: PROJECT #: WAGO874 PROJECT #: WAGO874 PROJECT #: WAGO874 PROJECT #: WAGO874 PROJECT MICE DO THERWISE. THIRD ANGLE PROJECTION PRODUCTION BY: PROJECT #: WAGO874 PROJECT #: WAGO874 PROJECT MICE DO THERWISE. PROJECT MICE DO THERWISE. THIRD ANGLE PROJECTION PRODUCTION BY: PROJECT MICE DO THERWISE. PROJECT MICE DO THERWISE. MICE DO THERWI	C   JG   2-7-17   AAR APPROVAL # WAS SRD-063000   0     B   TAK   9-10-13   ADDED A15152, DR218 & QAPSA-1 NOTE   0     A   REH   9-2-10   ADDED PART TO SYSTEM   0     INNESS OTHERWISE SPECIFIED INNENSIONAL TOLERANCES   DRAWN BY:   REH   SALCO PRODUCTS, INC.   0						
ANGULAR: ±1° DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE. THIRD ANGLE PROJECTION PRODUCTION BY: PROJECT #: WAG0874 PROJECT #: WAG0874 DRAWING #: PROJECT #: WAG0874 DRAWING #: PROJECT MICH PROJECT ON PRODUCTION BY: PROJECT ON PRODUCTION BY: PROJECT ON PRODUCTION 9/2/2010 PROJECT MICH PROJECT ON PROJECT ON PROJ							
DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE.   PROTOTYPE DATE:   9/1/2010   Material:   SEE BOM     MATERIAL:   APPROVED FOR PRODUCTION BY:   PROJECT #:   WRB   PROJECT #:   I OF 1   SCALE:   2:1     Material:   PROJECT ION   PROJECT ION   PRODUCTION BY:   PROJECT #:   PROJECT #:   I OF 1   2:1     Material:   PRODUCTION BY:   PRODUCTION BY:   PRODUCTION   PROJECT #:   PART #:   I OF 1   2:1			YOICK INSP	CUI SAFE			
HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE.   APPROVED FOR PRODUCTION BY:   WRB   PROJECT #: WAG0874   SHEET #:   1 OF 1   SCALE:   2:1     THIRD ANGLE PROJECTION   PRODUCTION BY:   PRODUCTION BY:   PROJECT #:   PROJECT #:   MAG0874   PART #:   1 OF 1   2:1     PRODUCTION   PRODUCTION   P(2/2010)   PROJECT #:   PROJECT #:   PART #:   OTAGING CODO CODO	DEBL ALL M	IRR ALL SHARP EDGES.PROTOTYPE9/1/2010ACHINED SURFACES TODATE:	SEE BOM			A	
	HAVE A N	125 RMS FINISH UNLESS OTED OTHERWISE. APPROVED FOR WRB	PROJECT #: WAG0874	SHEET #:	1 OF 1	SCALE: 2:1	
		PRODUCTION 9/2/2010	E29369		1NS	PR2A	

