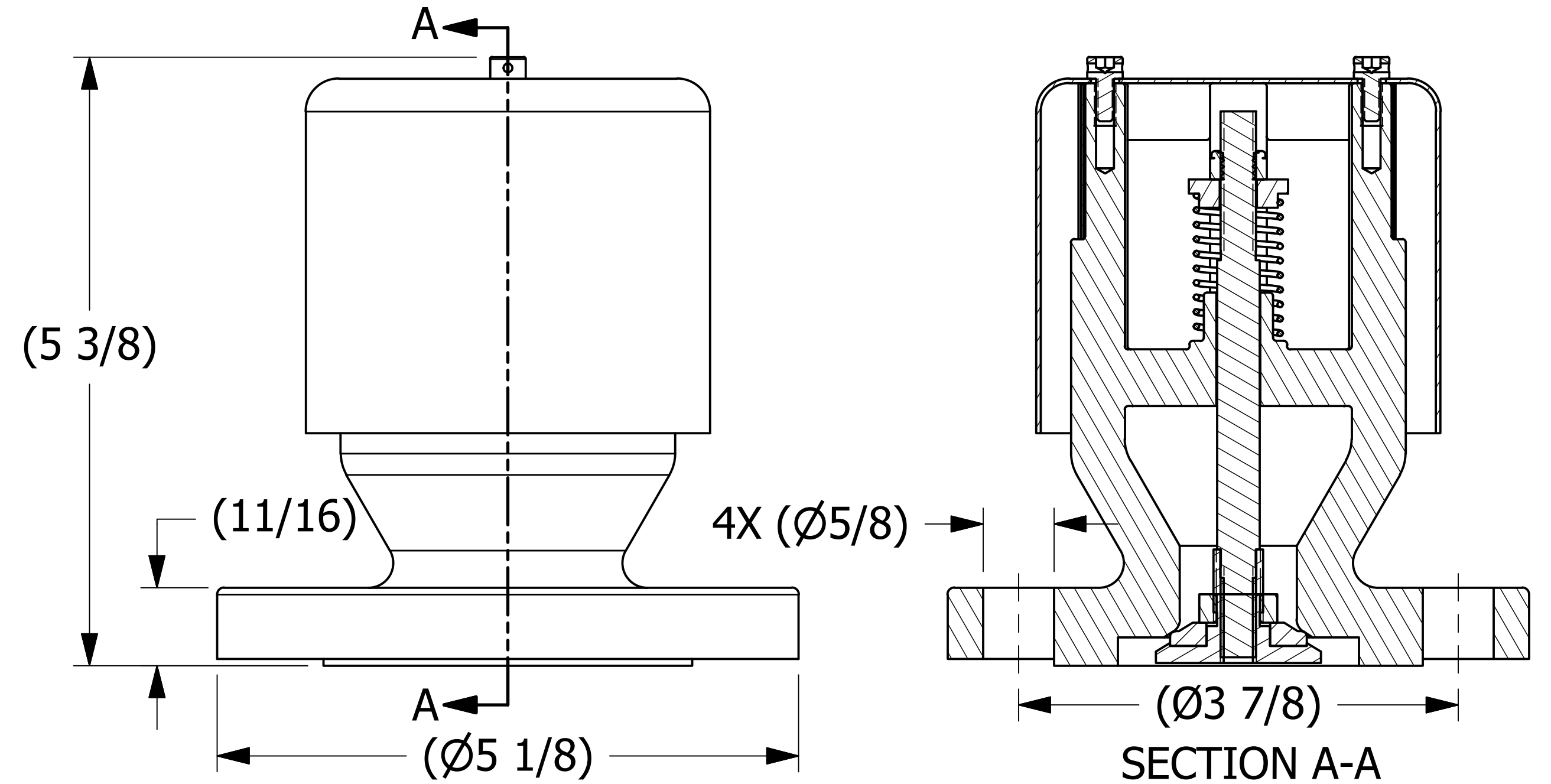
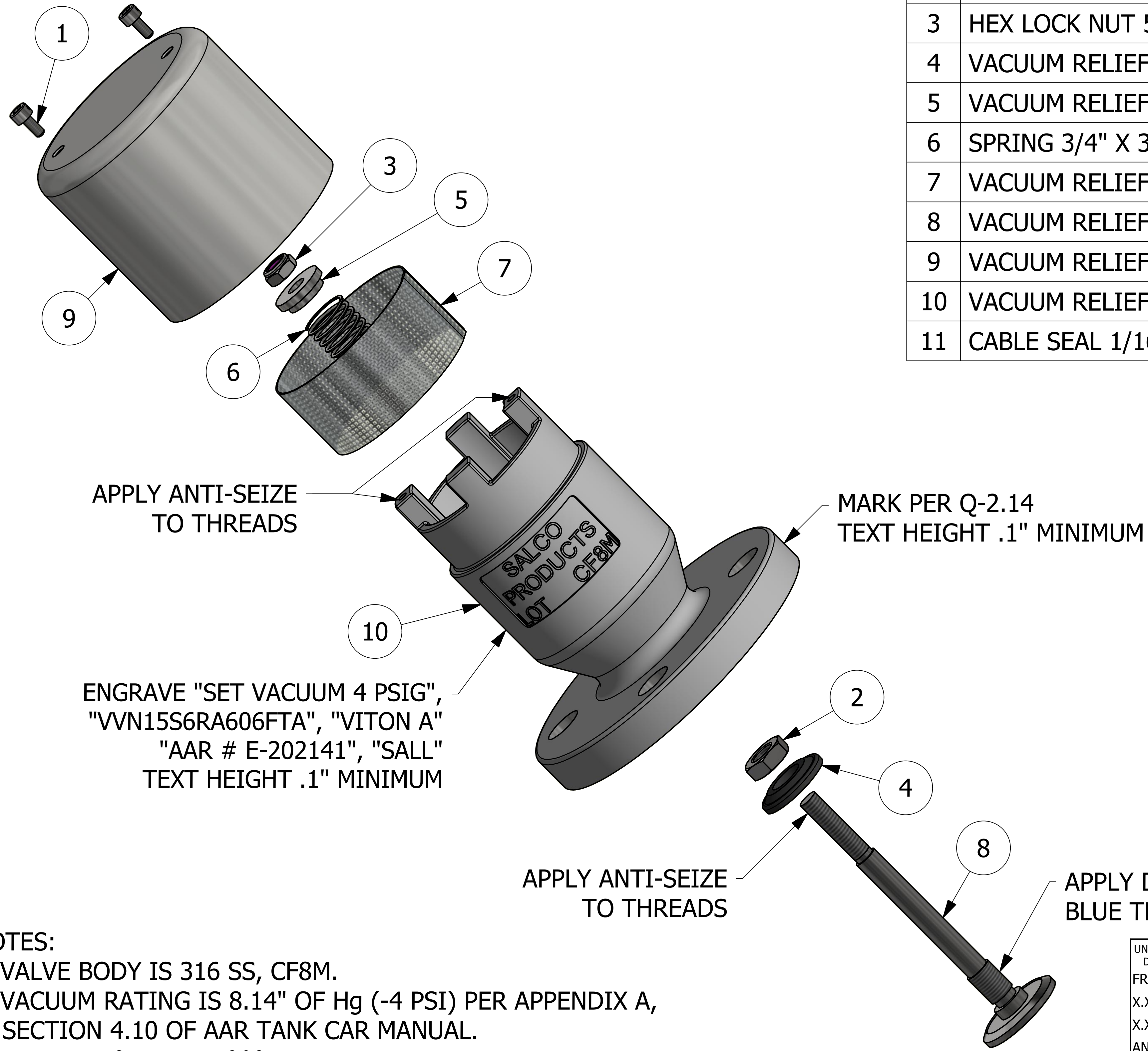


NO.	PART NAME	PART #	REQ'D	MATERIAL
1	SOCKET HEAD CAP SCREW #10-32 X 3/8"	A25014	2	18-8 SS
2	HEX JAM NUT 7/16"-20	N716S	1	18-8 SS
3	HEX LOCK NUT 5/16"-18	R20ANS	1	18-8 SS
4	VACUUM RELIEF VALVE GASKET 1 1/2"	VV1506G	1	BLACK VITON A
5	VACUUM RELIEF VALVE BUSHING 1 1/2"	VV15S41SB	1	303 SS
6	SPRING 3/4" X 3 5/16"	VV15S43SP	1	18-8 SS
7	VACUUM RELIEF VALVE FILTER SCREEN 1-1/2"	VVN15FS01	1	316 SS
8	VACUUM RELIEF VALVE STEM 1 1/2"	VVN15S4SA	1	304/18-8 SS
9	VACUUM RELIEF VALVE CAP 1 1/2"	VVN15S4TCS	1	304 SS
10	VACUUM RELIEF VALVE BODY 1 1/2"	VVN15S6RAVB	1	316 SS
11	CABLE SEAL 1/16"X12" (NOT SHOWN)	BRSCEZ11612NPCXTR-F	1	ZINC/CS



ENGRAVE "SET VACUUM 4 PSIG",
"VVN15S6RA606FTA", "VITON A"
"AAR # E-202141", "SALL"
TEXT HEIGHT .1" MINIMUM

APPLY ANTI-SEIZE
TO THREADS

APPLY DROP OF
BLUE THREADLOCKER

NOTES:

1. VALVE BODY IS 316 SS, CF8M.
2. VACUUM RATING IS 8.14" OF Hg (-4 PSI) PER APPENDIX A, SECTION 4.10 OF AAR TANK CAR MANUAL.
3. AAR APPROVAL # E-202141.
4. TEST PER Q-2.15.7.
5. SEE DOCUMENT Q-2.14 FOR MARKING PROCEDURE.

E	WEB	9/10/21	UPDATED MARKINGS; REMOVED LABEL
D	WEB	9/4/20	AAR # WAS E-099034; UPDATED TITLE BLOCK
C	JG	3/20/18	Q-2.14 WAS QAP5A-1; Q-2.15.7 WAS QAP4C-1
B	RJP	12/22/15	BRSCEZ11612NPCXTR-F WAS BR8919012F-10
A	RJP	2/23/15	RELEASED FOR PRODUCTION
REV	BY	DATE	DESCRIPTION

UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES	DRAWN BY:	RJP
FRACTIONAL: ±1/16	CHECKED BY:	CHL
X.XX: ±.03	PROTOTYPE DATE:	6/20/2014
X.XXX: ±.015	APPROVED FOR PRODUCTION BY:	CHL
ANGULAR: ±1°	PRODUCTION DATE:	2/23/2015
DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE.	SIZE:	D
THIRD ANGLE PROJECTION	DRAWING #:	39284

SALCO PRODUCTS, INC.

PART NAME: **VACUUM RELIEF VALVE 1 1/2" FLANGED**

MATERIAL: **SEE BOM**

PROJECT #: **R140620T** SHEET #: **1 OF 1** SCALE: **1:1**

PART #: **VVN15S6RA606FTA**