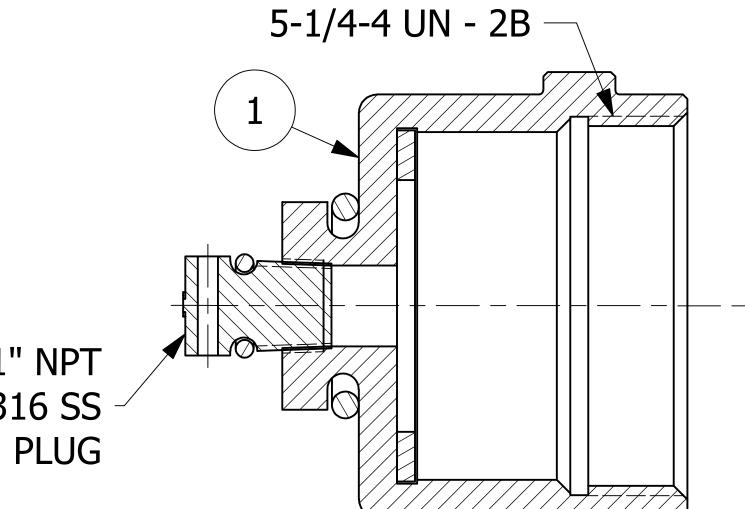


4	1	1		3	1	2	1		1
N	10.	ł	PART	NAME			PART#	REQ'D	MATERIAL
	1	QUICK CC	DNNECT C	4P 4" Tł	IREADED	TE4	S416DC53A	1	416 SS
	2		DNNECT AI	DAPTER	4" FLANGE	2	TE4SF	1	316 SS
S OF 3/8" IMATE LEN			Ν						
			5-1/4	-4 SPEC	CIAL - 2A	(3/4) —		2	
		5-1/4-4 U	N - 2B					Ζ	
NPT 6 SS PLUG									
				4" C GROC					
				SEC	TION A-A				
-					BRJP3-14-18AKHK10-25-13REVBYDATE		VAS E-049013; UPDATE FOR PRODUCTION DN	D TE4S416DC53	A TO LIPPED GEOMET
F		THERWISE SPECIFIED ONAL TOLERANCES ONAL: ±1/16 ±.03		WEB	PART NAME:		CO PRODUCTS		
	(.XXX: Ngula	±.015 R: ±1°	PROTOTIPE DI.	WEB	UNLUADIN	ig adf	APTER 4" FL	LANGED	
ļ	all Mach	ALL SHARP EDGES. INED SURFACES TO 25 RMS FINISH		10/24/2013	JEE DUI		SHEET #:	SCAL F.	
	UNLESS N	OTED OTHERWISE.	APPROVED FOR PRODUCTION BY: PRODUCTION	WRB	DRAWING #: 130912F	PART #:	<sup>sheet #:</sup> 1 OF 1 4 <b>S</b> 4165		1:1





	NO.	PART	NAME	PART#	REQ'D	MATERIAL								
	1	QUICK CONNECT CA	P 4" THREADED	TE4S416DC53A	1	416 SS								
	2	QUICK CONNECT AD	OAPTER 4" FLANGED	TE4SF	1	316 SS								
15 LINKS OF 3/8" 18-8 SS CHAIN APPROXIMATE LENGTH IS 21"														
	(3/4)													
		5-1/4- 5-1/4-4 UN - 2B	-4 SPECIAL - 2A		2	C								
1" NPT 316 SS PLUG						4								
			4" CAM GROOVE SECTION A-A			В								
			A KHK 10-25-13 RE	149523 WAS E-049013; UPDATED ELEASED FOR PRODUCTION ESCRIPTION	D TE4S416DC53/	A TO LIPPED GEOMETRY								
		, , , , , , , , , , , , , , , , , , , ,		SALCO PRODUCTS	, INC.									
	X.XX: X.XXX: ANGUL	±.03 CHECKED BY: ±.015 PROTOTYPE BY: AR: ±1°	CHL PART NAME: UNLOADING	GADAPTER 4" FL	ANGED									
	DEBURR All Mac Have A	ALL SHARP EDGES.PROTOTYPECHINED SURFACES TODATE:125 RMS FINISHAPPROVED FOR	10/24/2013 MATERIAL: SEE BOM PROJECT #: 1 20012ED		SCALE:	<b>1 • 1</b>								
THIS PRINT, PROPERTY OF SALCO PRODUCTS INC, CONTAINS PROPRIETARY INFORMATIC		ANGLE PROJECTION PRODUCTION BY:	WRB 130912FR 10/25/2013 DRAWING #:	PART #: 1 OF 1 TE4S4165		1:1 3A								
AND MUST NOT BE COPIED, REPRODUCED, OR USED DETRIMENTALLY TO OUR INTEREST	4		3			1								