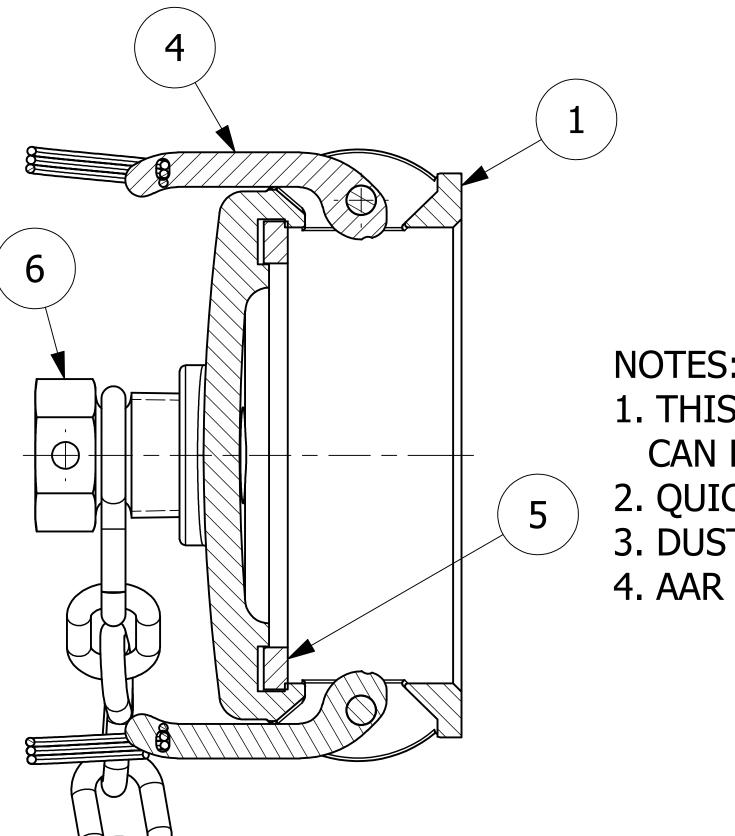


∇	4 NO.	I		³ NAME		PART#		
	1						REQ'D	
		QUICK CONNECT CAP 4" KAMN S-HOOK 3/8"X3 1/2"				K4SDC		316 SS
	2			/ 2		SC38SHS		18-8 SS
	3		LINK 3/8"			SC80	16	18-8 SS
	4		RMS STRAI			SSKLA	2	304 SS
	5	DUST CAP GASKET 4"				SSDCG3	1	BLACK EPDM SC
	6	PLUG A	SSEMBLY	1"		TC1416PA	1	416 SS
				CA 2. Ql 3. Dl	IS ASSEME N BE USED JICK DISCO JST CAP IS R APPROVA	AL # E-1395	AR STENC TS A-A-59 M# A743 (14.	ILED CARS. 326D. GRADE CF-8M.
	ION A				B CHL 1-13-11	UPDATED DRAWI AAR APPROVAL # DESCRIPTION	NG TO INVENTO	MIL SPEC WAS MIL-C-27487G R
		ERWISE SPECIFIED IAL TOLERANCES AL: ±1/16	DRAWN BY:	ACC		SALCO PR	ODUCTS, I	NC.
	X.XX: X.XXX:	±.03 ±.015	CHECKED BY:		PART NAME: QUICK CC	DNNECK CA	P 4" KAM	 MED
	ANGULAR:		PROTOTIPE DI.	ACC				
	ALL MACHIN HAVE A 12	ED SURFACES TO 25 RMS FINISH	DATE:	5/31/2001	PROJECT #: 010521	SHEET #:		SCALE: 1 1
		TED OTHERWISE.		ACC	010521		1 OF 1	
		GLE PROJECTION	PRODUCTION BY: PRODUCTION	5/31/2001		L K4SC		



	NO.	PART	NAME		PART#	REQ'D	MATERIAL
	1	QUICK CONNECT	- CAP 4" KA	MMED	K4SDC	1	316 SS
	2	S-HOOK 3/8"X3 1		SC38SHS	2	18-8 SS	
	3	CHAIN LINK 3/8"			SC80	16	18-8 SS
	4	KAM ARMS STRA		SSKLA	2	304 SS	
	5				SSDCG3	1	BLACK EPDM SC
	6	PLUG ASSEMBLY	1"		TC1416PAH	1	416 SS
			CAN B 2. QUIC 3. DUST 4. AAR A	E USED < DISCO CAP IS 3 APPROVA RJP 12-20-13	L # E-139514	R STENC: S A-A-59 # A743 (4.	ILED CARS. 326D. GRADE CF-8M. MIL SPEC WAS MIL-C-27487G
SEC	TION A	∖- Α	A	CHL 1-12-04	UPDATED DRAWING AAR APPROVAL # W DESCRIPTION		R
	DIMENSION	RWISE SPECIFIED AL TOLERANCES DRAWN BY:	ACC		SALCO PRO	DUCTS, II	NC.
	FRACTIONA	AL: $\pm 1/16$ $\pm .03$ CHECKED BY:					
	X.XXX: ANGULAR:	±.015 ±1°	ACC		NNECK CAP	4 KAIM	ΥIEU
		SHARP EDGES. PROTOTYPE	5/31/2001 MATERIAL:		Л		
	ALL MACHINE	ED SURFACES TO DATE:		SEE BO	<u> </u>		
	ALL MACHINE HAVE A 12 UNLESS NOT	ED SURFACES TO 25 RMS FINISH ED OTHERWISE. LE PROJECTION	PROJECT #:	010521	SHEET #:	OF 1	SCALE: 1.1