

5 🗸	4	I	3			2	<b>I</b>	1
	NO.		PART N			PART#	REQ'D	MATERIAL
		-		4" KAMMED		K4IDC1A		DI
	2	QUICK CON	INECT ADAI	PTER 4" THR	EAD ON	K4IA1A	1	DI
			1			2	(777,777)	
		8	<b></b>					
		8	0		4" CAM GROOVE A-A			7777
				P ACC O FOD	8-29-03 OLD 3-6-00 CHA WIT 6-14-99 CHA	APPROVAL # WAS APPROVAL # WAS NGED PART # WAS H SUBASSEMBLIES IN WAS CS Z/P, UP OOK WAS 5/16" DIA	E939034 K4IUA AND UF DATED NOTES	SPEC WAS MIL-C-2748
ID FIGURE E18					6-23-97 CHA 11-13-96 WAS	IN DIAMETER IS 3/ IN DIAMETER WAS 5 TC1PA CRIPTION		
ON AAR STENCILED CARS.	DIN	TSS OTHERWISE SPECIFIED MENSIONAL TOLERANCES CTIONAL: ±1/16 (: ±.03		BJC PART NAME:		SALCO PROD		
TS ASTM A395	X.XX ANG		PROTOTYPE BY: PROTOTYPE	BJC		IECT 4" THI	READ ON	
E OIL AS A RUST INHIBITOR.	ALL H. UNL	MACHINED SURFACES TO AVE A 125 RMS FINISH ESS NOTED OTHERWISE. IRD ANGLE PROJECTION	APPROVED FOR PRODUCTION BY:	ACC DRAWING #:	E BOM	PART #:	DF 1	SCALE: <b>1</b> .1
LL VIL AS A INUST LINITIDITON. THIS PRINT, PROPERTY OF SALCO PRODUCTS INC, CONTAINS PROPRIETARY INFO		( ) ) ( + )	PRODUCTION DATE:	3/18/1995	509	K4IU1A		