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	NO.		PART NAME		PART#	REQ	MATERIAL	
	1	BLIND FLANGE	W/CHAIN ASSE	MBLY	TCBF1	1	BLACK ANODIZED ALUMINU	Μ
	2	PLUG ASSEMBL	.Y 1"		TC1416PAH	1	416 SS	
	3	REPAIR LINK 1/	/4"		SCA1L	1	CS Z/P	
	4	6" CORN SYRUI	P BLIND FLANGE	E GASKET	TC100BFG2	1	FDA WHITE NITRILE	
							STEEL CHAIN OXIMATELY 1 FOOT	
(Ø9 1/2)								
		3			- TO CAF	ξ		
		3			F         WEB         2-3-17           E         BRG         1-19-0           D         ACC         11-10-9           C         ACC         11-10-9           B         ACC         9-9-98	<ul> <li>REPLACED</li> <li>ADDED SC</li> <li>ADDED Ø</li> <li>PLUG WAS</li> <li>GASKET W</li> <li>ADDED TA</li> </ul>	38 SEAL HOLES 316 SS AS K64AGW BS	
		3	UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES FRACTIONAL : +1/16	DRAWN BY: AC	F         WEB         2-3-17           E         BRG         1-19-0           D         ACC         11-10-9           C         ACC         11-10-9           B         ACC         9-9-98           A         ACC         8-25-9           REV         BY         DATE	<ul> <li>REPLACED</li> <li>ADDED SC</li> <li>ADDED Ø.3</li> <li>PLUG WAS</li> <li>GASKET W</li> <li>ADDED TA</li> <li>DESCRIPTI</li> </ul>	A1L 38 SEAL HOLES 316 SS AS K64AGW BS ON	
		3	DIMENSIONAL TOLERANCES FRACTIONAL: ±1/16 X.XX: ±.03	CHECKED BY:	F       WEB       2-3-17         E       BRG       1-19-0         D       ACC       11-10-9         C       A       ACC       9-9-98         A       ACC       9-9-98         A       ACC       8-25-9         REV       BY       DATE         C       PART NAME:       BLIND FL	REPLACED ADDED SC ADDED Ø. ADDED Ø. B PLUG WAS GASKET W ADDED TA DESCRIPTI	A1L 38 SEAL HOLES 316 SS AS K64AGW BS	
		3	DIMENSIONAL TOLERANCESFRACTIONAL:±1/16X.XX:±.03X.XXX:±.015PANGULAR:±1°	CHECKED BY: PROTOTYPE BY: AC	F       WEB       2-3-17         E       BRG       1-19-0         D       ACC       11-10-9         C       A       ACC       9-9-98         A       ACC       8-25-9         REV       BY       DATE         C       PART NAME:       BLIND FL	REPLACED ADDED SC ADDED Ø. ADDED Ø. BADDED Ø. GASKET W ADDED TA DESCRIPTI	A1L 38 SEAL HOLES 316 SS AS K64AGW BS ON CO PRODUCTS, INC.	
		3	DIMENSIONAL TOLERANCES FRACTIONAL: ±1/16 X.XX: ±.03 X.XXX: ±.015 ANGULAR: ±1° DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH	CHECKED BY: PROTOTYPE BY: ACC PROTOTYPE BY: 8/20/1	F         WEB         2-3-17           E         BRG         1-19-0           D         ACC         11-10-9           C         A         ACC         9-9-98           A         ACC         8-25-9           REV         BY         DATE           C         PART NAME:         BLIND FL           1998         MATERIAL:         SEE BO	REPLACED ADDED SC ADDED Ø. ADDED Ø. BADDED Ø. GASKET W ADDED TA DESCRIPTI	A1L 38 SEAL HOLES 316 SS AS K64AGW BS ON CO PRODUCTS, INC. W/PLUG ASSEMBLY	
		3	DIMENSIONAL TOLERANCES FRACTIONAL: ±1/16 X.XX: ±.03 X.XXX: ±.015 ANGULAR: ±1° DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE. THIRD ANGLE PROJECTION	CHECKED BY: PROTOTYPE BY: ACC PROTOTYPE BY: 8/20/1	F       WEB       2-3-17         E       BRG       1-19-0         D       ACC       11-10-9         C       ACC       11-10-9         B       ACC       9-9-98         A       ACC       8-25-9         REV       BY       DATE         C       PART NAME:       BLIND FL         1998       MATERIAL:       SEE BO         C       PROJECT #:       970311         C       DRAWING #:       C	REPLACED ADDED SC ADDED Ø. ADDED Ø. SADDED MAS GASKET W ADDED TA DESCRIPTI	A1L 38 SEAL HOLES 316 SS AS K64AGW BS ON CO PRODUCTS, INC.	