

ITEM#	PROCESS FLUID	V.P @ PT	API PLAN	SUCT. PRESS.	DISCH. PRES
26.01P717/P717A	OILY WATER	0.7 PSIA	13	0 PSIG	44 PSIG
25.1P22	OILY WATER	0.7 PSIA	13	0 PSIG	88 PSIG
25.1P22A	OILY WATER	0.7 PSIA	13	0 PSIG	88 PSIG

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	MAT'L		MATERIAL		SPARES	
J NO.	CODE	DESCRIPTION				
6	9221	MATING RING	SILICON CARBIDE	1	Х	
	9549	O-RING	FLUOROELASTOMER	1	Х	
1009	9055	PRIMARY RING	CARBON	1	Х	
	9549	O-RING	FLUOROELASTOMER	1	Х	
	0690	SPRING	ALLOY C-276	1	Х	
	9549	O-RING	FLUOROELASTOMER	1	Х	
1010	0550	RETAINER	316 S.S.	1		
9	7510	GASKET	G.F.CHEMLON	1	Х	
02	0500	SNAP RING	18-8 S.S.	1		
	9549	O-RING	FLUOROELASTOMER	1	Х	
9	0550	SLEEVE ASS'Y	316 S.S.	1		
2	0550	COLLAR	316 S.S.	1		
00	0800	SET SCREW	17-4 PH	4	Х	
3	0550	GLAND PLATE ASS'Y	316 S.S.	1		
4	0570	SPACER	SINT. 316 S.S.	4	Х	
00	0550	CAP SCREW	316 S.S.	4	Х	

	ASSEMBLY	1-16	M214913		3	
	SEAL HEAD					
	SPARES KIT					
	DESCRIPTION	ITEMS		NUME	BER	
MENT REFEF	RENCE	SEAL DATA				
		API PLAN: API CODE:				
MPS		13 BSPFN				
E:		INSTRUCTION MANUAL REF.				
SIZE		MATERIAL CODE:				
		X F55 1 X O58 H 316/HC				
IG No.						
MER INFORM	IATION	SERVICE DATA				
6		FLUID: **				
PLANT I ⁻ **	TEM NO:	BARRIER FLUID:				
		CHAMBER PRESSURE:				
X		**				
		DISCHARGE PRESSURE:				
-Δ.		** PROCESS TEMPERATURE:				
Α.		**				
ALEZ		SHAFT SPEED: VAPOUR			PRESSURE:	
,⊓ог-43933-203		**		**		
US61/PR12646	6	SPECIFIC GRAVITY: VISCOSIT			Υ:	
Ø1.500"		DE		DE / NDE	DE / NDE DRG NO:	
5610V SI	NGLE CAF	RTRIDGE				
DATE	DRAWN	CHECKED) APP	ROVED	DESIGN AUTH.	
5/11/15	WLV	HRR	- H	HRR	US61EN	
7		DRAWING No.			ISSUE	
rane/	GA	-176482-1			В	

BILL OF MATERIALS NUMBER