A.6 FIRED & EXHAUST HEATED COMPONENTS

Heater

Troato

Őil

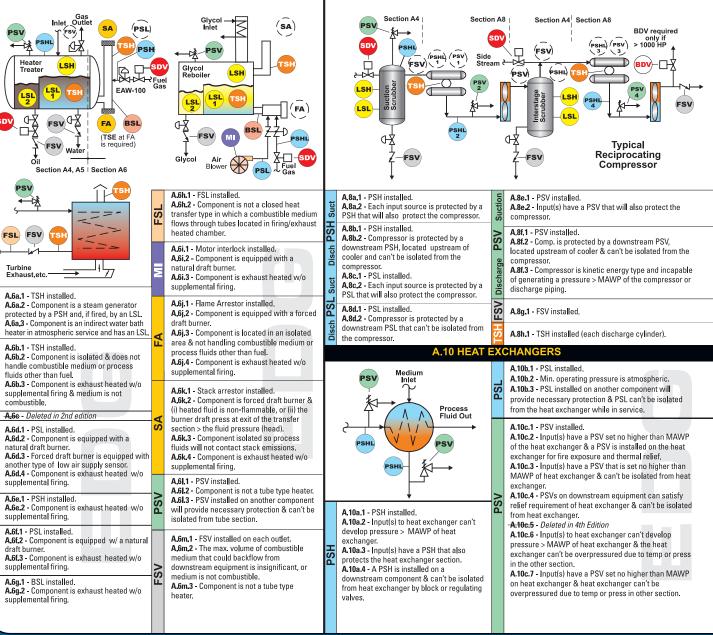
ESV

Exhaust etc

combustible.

draft burner

A.8 COMPRESSORS



HEAD - 1 each PRES al in.; 5 Max. r 12" of OD d Vessels; ional 1 per FA o SPHERIC VESSI rocess inlet, out	SURE VESSELS	S - 2 Min., 1 per 10 and HEATED VES Horizontal < 48" (1 each Horizontal > 48" (SELS ID, 2 Min.	
al in.; 5 Max. ir 12" of OD id Vessels; ional 1 per FA o SPHERIC VESS		Horizontal < 48" (1 each	D, 2 Min.	
in.; 5 Max. r 12" of OD d Vessels; ional 1 per FA o SPHERIC VESS		1 each		
r 12" of OD d Vessels; ional 1 per FA o SPHERIC VESS				
ed Vessels; ional 1 per FA o SPHERIC VESS			per 5ft. Igth.	
ional 1 per FA o SPHERIC VESS	n inlet(s)		per 5ft. lgth.,	
			rallel rows.	
rocess in et, out	ELS:			
-	ell & lube): 1 or	n each end, 2 Min.		
PUMPS: Recip1 over rod packing		COMPRESSORS: Recip1 over each cylinder		
entrif1 per packing box Centrif1 over comp. cas				
Diesel -1 for injector pump				🔰 🗛 Gui
COMPONENT IDENTIFICATION				Svst
				Gy50
Atmospheric	(RH B.I RM)		BA Process	INC Buster i
			BB Pump	advised to re
			BC Reboiler	H. EDG is n
	(AE,AN,AU)	AD Coalescer	BD Separator	information g
	(AW,AL,BN)	AE Compressor	BE Service	neither EDG
Flowline	(A-1, A-9)	AF Contactor	BF Scrubber	responsibility
	(AY,AS,AT)	AG Control Unit	BG Shell+Tube	INC Buster, y
	(BG,AL)			limitations.
				cont <mark>act o</mark> u
				registered tr
				To purchase
			BN Exhst Heat	
			AX Pineline	
		AS Gas Inj.		
Other	(BL,ZZ)	AT Water Inj.	AZ Produced	
MBD-1000 HP \$	Separator		Water	
		AVV Nat. Draft	ZZ Other, Misc.	
TE	STING FR	EQUENCY		
	r <mark>y 7 days (no m</mark> o	ore than 13 days be	etween test)	
Fire Pump				Find valu
				EDG's imp
				LOGSIN
	SHL & LSHL- t	rip point		
	v third calord	ar month):		
· · · · · · · · · · · · · · · · · · ·		ar monun).		
		eui		
				Houston
				10777 Westheimer, Sui
SEMI ANNOAL (no more than 100 days between test).				Houston, Texas 770
				(713) 977-2947
		aing Niple, Com	pressor TSH's	
	alendar year):			
		v 11	,	
Heated Equip	TSH, BSL, FSL	, FSH, TSL		
	ISS: ignition -1 over es -1 ea for fuel -1 for injector p COMP Atmospheric Heated Atmos Compressor Enclosure Fired Comp. Flowline Header Header Heatexchng Injection Line Pipeline Pipeline Platform Pressure Vessel Heated Pressure Vessel Heated Pressure Vessel Heated Pressure Vessel Heated Pressure Vessel Heated Other MBD-1000 HP 5 NBK- 2000 Heate EKLY Once ever Pump Wellhead SSV SDV's on procc Prest Note: spec II-ANNUAL (r Wellhead SSS SSCSV-not ins UAL (Every ca ALI PSV's Wellhead SSC	IS: ignition -1 over ea. carburetor of es -1 ea for fuel solenoid, Gov. -1 for injector pump COMPONENT ID Atmospheric (BH,BJ,BM) Heated Atmos (AP,BK,BM) Compressor (none) Enclosure (AZ,AN,AU) Fired Comp. (AW,AL,BN) Flowline (A-1, A-9) Header (AY,AS,AT) Heat Exchng (BG,AL) Injection Line (AS,AT,AR) Pipeline (AH,AQ,AA) Pipeline (AH,AQ,AA) Pressure (BD,BF,BJ,BM, Vessel AF,AK,AJ,AB) Pressure (BD,BF,BJ,BM, Vessel AF,AK,AJ,AB) Pressure Vessel Pump (AX,BA,BE) Wellhead (AY,AT,RA,Z2) Other (BL,ZZ) MBD-1000 HP Separator NBK- 2000 Heater Treater) TESTING FR KLY Once every 7 days (no me Pump Wellhead SSV's, USV's, & FS SDV's on process equipment Pneu / Elect, PSHL & LSHL-t ESD WRTERLY (Every third calenda ASH, USH, YSH, Elect, Transmitter- PSHL & L' Note: special conditions 1-ANNUAL (no more than Wellhead SSCSV- tonstalled in Land UDAL (Every calendar year): All PSV's Wellhead SSCSV- installed in	ISS: ignition -1 over ea. carburetor or fuel injection val es -1 ea for fuel solenoid, Gov. Valve, & PTO Pump -1 for injector pump COMPONENT IDENTIFICATION Atmospheric (BH,BJ,BM) AA Bidirectional Heated Atmos (AP,BK,BM) AB Blowcase Compressor (none) AC Boiler Enclosure (AE,AN,AU) AD Coalescer Fired Comp. (AW,AL,BN) AE Compressor Flowline (A-1, A-9) AF Contactor Header (AY,AS,AT) AG Control Unit HeatExchng (BG,AL) AH Departing Injection Line (AS,AT,AR) AJ Filter Pipeline (AH,AQ,AA) AK Filter-Sep Platform (AG,AN) AL Forced Draft Pressure (BD,BF,BJ,BM, AM Free WK0 Vessel AF,AK,AJ,AB) AN Generator Heated (AY,AT,AR,AZ) AS Gas Inj. Other (BL,ZZ) MBD-1000 HP Separator NBK-2000 Heater Treater) AT Water Inj. AU Meter Vessel AT Water Inj. AU Meter Vessel AW Nat. Draft TESTING FREQUENCY KLY Once every 7 days (no more than 13 days be Pump Wellhead SSV's, USV's, & FSV's- Leakage tes: SDV's on process equipment, - stroke test only Pneu / Elect. PSHL & LSHL Note: special conditions apply for PSHL 26 USA, Valter Vessel AT Nater Inj. AU Set Vessel AS on process equipment, - stroke test only Pneu / Elect. PSHL & LSHL Note: special conditions apply for PSHL 26 USA, Valter Vessel AT Nater Inj. AU Set Vessel AT Water Inj. AU Meter Vessel AW Nat. Draft	ISS: ignition -1 over ea. carburetor or fuel injection valve es -1 ea for fuel solenoid, Gov. Valve, & PTO Pump -1 for injector pump COMPONENT IDENTIFICATION Atmospheric (BH,BJ,BM) Heated Atmos (AP,BK,BM) Heated Atmos (AP,BK,BM) Heated Atmos (AP,BK,BM) Heated Atmos (AP,BK,BM) Heated Atmos (AP,BK,BM) AB Blowcase AC Boiler Enclosure (AE,AN,AU) AD Coalescer Fired Comp. (AV,AL,BN) Heated C (AY,AS,AT) Heated (AY,AS,AT) Heated (AF,AQ,AA) Heate (BA,BJ,BM) Nak Forced Draft Pressure (BD,BF,BJ,BM, AM Free VKO Vessel AF,AK,AJ,AB) Pump (AX,BA,BE) Pump (AX,BA,BE) Pump (AX,BA,BE) Pump (AX,BA,BE) NBK- 2000 Heater Treater) AU Meter Vessel MBD-1000 HP Separator NBK- 2000 Heater Treater) AU Meter Vessel AU Meter V

TSE GUIDE, Ref. Table C-1



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