NOTES IND. FAM MOTOR LOCATION HEAVIEST SECTION IS UPPER SECTION MATURE UPPER SECTION MATURE UPPER SECTION BFW DENOTES BEVILED FOR WEIDING GOOD DENTS BEVILED FOR WEIDING ACCESSORIES SESSIVES 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 21 pm MIN 107 FPG 10 pe MAX 094 AFG1 21 pm MIN 107 FPG 10 pe MAX 094 AFG1 21 pm MIN 107 FPG 10 pe MAX 094 AFG1 22 pm MIN 107 FPG 10 pe MAX 094 AFG1 23 pm MIN 107 FPG 10 pe MAX 094 AFG1 24 pm MIN 107 FPG 10 pe MAX 094 AFG1 25 pm MIN 107 FPG 10 pe MAX 094 AFG1 26 pm MIN 107 FPG 10 pe MAX 094 AFG1 27 pm MIN 107 FPG 10 pe MAX 094 AFG1 28 pm MIN 107 FPG 10 pe MAX 094 AFG1 29 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN 107 FPG 10 pe MAX 094 AFG1 20 pm MIN	INIT CLOSED CIRCUIT COOLER			EVADCO	EVADOO TNO EVENCO			DWG. # WB3121806-DRC-SF	
EACE C HAVEST SECTION IS UPPER SECTION FPT DENOTES FEMALE PIPE THREAD FOR SERVICE OF REAL EXPERT SECTION G/O DENOTES GROOVED FPT DENOTES FEMALE PIPE THREAD FOR SECTION FOR SE	10DEL #	eco-ATWB 12-3K18-Z	SCALE NTS	EVAPCO	, INC.	S	SERIAL #		DATE 11/8/2025
(4) 4" (100) BPW (178) (1. (M) - FA 2. HEAVIB 3. MPT DI FPT DE BFW D GVD D FLG DE PE DEI 4. + UNIT ACCES FOR A 5. MAKE- 20 psi N 6. * - APP FOR PI PIPING 7. SERIES DRAIN 8. 3/4" [19 RECON	EST SECTION IS UPPER SECENOTES MALE PIPE THREAD FOR THREAD FOR WE ENOTES BEVELED FOR WE ENOTES FLANGE NOTES FLANGE NOTES PLAIN END WEIGHT DOES NOT INCLUIS SORIES (SEE SEPARATE D.CCESSORIES) UP WATER PRESSURE MIN [137 KPa], 50 psi MAX [34 ROXIMATE DIMENSIONS DORE-FABRICATION OF CONNECT	D EAD ELDING DE DRAWINGS 14 kPa] D NOT USE ECTING PROSSOVER S. REFER TO DRAWING.		PLAN VIEW		ACCESS DOOR	FACE I	<u>0</u>
(4) 4" [100] BFW FLUID IN 1'-10 1/4" 1'-10				7" [178] ¬					
FACE B 1-10 IN 5-9.154 * 17.59 * 17.		T/===			1'-3 1/4" [387]	TC			
SERIES FLOW PIPING (SEE NOTE 7) AUX. CROSSOVER DRAIN (SEE NOTE 7) AUX. CROSSOVER DRA		FLÜID IN	5'-9 1/4" *	(4) 4" [100] BFW	FPT VENT				
3 5/8" 3" [80] MPT OVERFLOW - 5 1/4" [133] - 4 1/4" [108] - [2184] - [23607] FACE B - 11'-11 1/8" 18'-0" [5486] - FACE A		[565] 2" [50] MPT — MAKE-UP		6" *	(SEE NOTE 7) AUX. CROSSOVER DRAIN				
FACE B		- 5 - 4 1/:	1/4" 133] 4" 8] "-2" 184]						
		\ -		-	[587]			-	
SHIPPING 24310 Ibox 1410301 kg Perating 27340 Ibox 1469051 kg HEAVIEST SECTION 20300 Ibox 103601 kg NO. OF SHIPPING SECTIONS 2 DRAWN BY: 10.	SHIPPING				_ HEAVIEST SECTION	<u>rac</u>	NO. OF SHIPPING SECTION:	o loo	AMAL DV.