CONDENSER   CONDENSER   CONTINUE   CONTINU	UNIT CONDENSER		ADCO TN	evapco	DWG. # CEWR121808-DRA-ST	REV -
1. MA FANDTON LOCATION WATER CHARGE PROFILED FOR WILDING SEA WEIGHTS PROFILED FOR WILDING SOLE SHAP WILDING SOLE S	eco-PMRC-957 SCALE N	TS EV	APCO, IN		SERIAL #	
Solution   State   S	1. (M)- FAN MOTOR LOCATION. 2. MPT DENOTES MALE PIPE THREAD FPT DENOTES FEMALE PIPE THREAD BFW DENOTES BEVELED FOR WELDING GVD DENOTES BEVELED FOR WELDING GVD DENOTES GROOVED FLG DENOTES FLANGE PE DENOTES PLAIN END 3. +UNIT WEIGHT DOES NOT INCLUDE ACCESSORIES (SEE ACCESSORY DRAWINGS). 4. 3/4" [19mm] DIA. MOUNTING HOLES. REFER TO RECOMMENDED STEEL SUPPORT DRAWING. 5. MAKE-UP WATER PRESSURE 20 psi [137 kPa] MIN, 50 psi [344 kPa] MAX. 6. DIMENSIONS LISTED AS FOLLOWS: ENGLISH FT-IN [METRIC] [mm] 7. * - APPROXIMATE DIMENSIONS DO NOT					FACE D
1'-8" [508] 3 7/8" [98]  5'-0 3/8" [1534]  11'-10 3/8" [3616]  FACE B  FACE B	OVERSIZED ACCESS DOORS  2"[50] MPT MAKE UP  5 1/8" [130]  3"[80] MPT DRAIN	REFRIG OUT  2'-6 3/4	14'-4" [4369]	5'-9 5/8" [1768]		
	3 7/8" [98] 5'-0 3/8" [1534]	OVERFLOW 0 3/8"	<u>†                                    </u>	1'-8" [508]	18'-0 1/8" [5490]	
		E B			<u> </u>	