UNIT CONDENSER			EV	NDCO TI	NC EVC	ip co	DWG. #	EG242404-DRD)-ST	REV.	-
MODEL # eco-A	C-1293A SCALE	NTS	EV#	APCO, II	VC.		SERIAL #			DATE 8/21	1/2025
3. MPT DENOTES M FPT DENOTES FE BFW DENOTES G GVD DENOTES G FLG DENOTES FL PE DENOTES PL 4. +UNIT WEIGHT D ACCESSORIES (S 5. MAKE-UP WATER 20 psi MIN [137 kP 6. *-APPROXIMATE I FOR PRE-FABRIC PIPING 7. 3/4" [19mm] DIA. M	ON IS UPPER SECTION ALE PIPE THREAD MALE PIPE THREAD MALE PIPE THREAD EVELED FOR WELDING ROOVED ANGE IN END DES NOT INCLUDE EE ACCESSORY DRAWING PRESSURE a], 50 psi MAX [344 kPa] DIMENSIONS DO NOT USE ATION OF CONNECTING HOUNTING HOLES. REFER STEEL SUPPORT DRAWIN IED AS FOLLOWS:	E TO			FACE PLAN VIEV		ACCESS DOOR	ACCESS DOOR CE A	ACCESS DO		CE D
(8) 4" [100] PE — 1'-1 3/4" * — [349] * — (8) 4" [100] PE — 2'-1 1/4" [641]		7	S'-9 1/4" *	3'-3/8" * [924] * 7'-7 1/8" [2315] 00	1'-3 [38	1/4" (**) (**) (**) (**) (**) (**) (**) (**		A4'-2" ACE A	1'-6 1/4" [464]		
SHIPPING WEIGHT	55380 lbs+ [25120] kg+	0	PERATING 8112	0 lbs+ [36800] kg+	HEAVIEST SECTION WEIGHT	11050 lbs+ [5015] kg+		SHIPPING SECTIONS	6	DRAWN BY:	M
***************************************			1123111		WEIGHT						