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の作用の方に関うな	ACCESSOBIES
	OPER WT (LBS)
10 mo 1000	LOCATION :
	MODEL NUMBER
The second state of the second	TYPE
THE STATE OF THE S	HAHUFACTURER
(c")	FLUE DIA
1/0202	What is the work of the
びノンスチャ	EWT/LWT (OF)
40,00	GPM/PD (FT)
The state of the s	BOILER GAS SAVINGS
14,000	BIU RATING
	dH dwnd
116	VOLTS/PHASE
A rest	NAME PLATE AMPS
	DESIGNATION
SCHEDULE	BOILER STACK ECONOMIZER SCHEDULE

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ATION	$\left\langle \right\rangle$			# # P # P # P # P # P # P # P # P # P #		(e)]
		Early Comments of the Comments	,)	7/2
/PHASE	460/2	460 8		430/0	465/3	460/3
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	A way of the same	30.70	No. 1. N.	COV		12-1.30
NUMBER	The second secon	1	STREET STANS			
NOI	Walter States	BOLLER ROW	80% EX 30%	1708	The state of the s	
WT (LBS)		and the second s	(C.C.)			
SORIES				SCOTO THE SER		

P	10	I-	3	T	3	T	FIL	TFR	<u> </u>	Г	·-	HEA	TIN	G C	OIL		1	 		C00	LIN	G C	OIL				 		BLO	WER				DE	AI
ACCESSORIES -	OPER WT (LBS)	LOCATION	MODEL NUMBER	TYPE	MANUFACTURER		FINAL PD (IN WC)	ТүрЕ	QUANTITY/SIZE		VALVE TYPE	BRANCH SIZE	EWT/EAT (OF)	GPM/PD (FT)	AIR PD (IN WC)	COIL SIZE (FT ²)	CAPACITY (MBH)	VALVE TYPE	BRANCH SIZE	EWT (OF)	GPM/PD (FT)	EADB/EAWB (OF)	AIR PD (IN WC)	COIL SIZE (FT ²)	TOTAL (MBH)	SENSIBLE (MBH)	ISOLATOR DEFLEC (IN)	FAN TYPE/CLASS	VOLTS/PHASE	HP/BRAKE HP	MIN OSA (CFM)	TOTAL SP (IN WC)	AIR FLOW (CFM)	DESIGNATION	AIR HANDLER SCHEDULE
6	N 8 2 5 5	J. 18 18 18 18 18 18 18 18 18 18 18 18 18	S - 808 F) (2		0.2	FARK 30/30	177		(A) (SE)	1/4"	30/60	(See) Company		6.4.	190.0	The first contain unconstant and a state of the day of the containing the contain		Age to the second	and the same of th	50	4	18.4	2430			The state of the s		and the same of th		-	8200	(F)	

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DESIGNATION			
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VOLTS/PHASE	2000		100 Ju
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CFM		de proprietation de la constitución de la constituc	Commence of the Commence of th
DUCT SP (IN WC)			American de la company de la c
		(2)	001
HP/SPEED	1 x / x	The second secon	x + / x
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SENSIBLE (MBH)		And the second section of the section of	
TOTAL (MBH)	9	A TANAN AND AND AND AND AND AND AND AND AND	The state of the s
EADB/EAWB (OF)	4		50/64
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	And the state of t		
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S OUTPUT (MBH)		and the second control of the second control	Car
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TYPE			T 20
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MANUFACTURER	33	ているべ	イの名人
TYPE	CAS THE 78 C		SAN IN MINISTRO
MODEL NUMBER	ないののとい		0.000
LOCATION	4. Name 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	51000 0000	THE STRATION
OPER WT (LBS)	00	470	260
ACCESSORIES		A Commence of the Commence of	The state of the s

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THAT VALVE O	ACCESSORIES	OPER WT (LBS)	MODEL NO	MANUFACTURER	TYPE	QUANTITY/SIZE		VALVE TYPE	PIPE SIZE	ENT (OF)	GPM/P D (FT)	EADB (^O F)	HEATING CAP (MBH)			VALVE TYPE	PIPE SIZE	EWT (^O F)	GPM/P D (FT)	EADB/EAWB (^O F)	TOTAL (MBH)	SENSIBLE	VOLTS/PHASE	AMPS	MIN OSA (CFM)	CFM	DESIGNATION.	T VENTILATOR SCHEDULE
00 mm 1207 1	SEE SOME		3	A	TOP TO THE	100 m	The second secon	No. of A.		Control of the contro		57	1000	Company of the Compan		2. W.X	1	A comment	4/,7	49 (6)	120	16.5	757	Same , copie				
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		790	5. 60 00			1x, Z. 3E x, D. 3		0-32×	1		62/59	6	Series (frame)			ロースはア*	į.	And the second s	10/53	33/64	47.1	4	115/1	00.00	200	1500	(2) (L)	a de la companya del companya de la companya del companya de la companya del la companya de la c
	One Special	550	\$7.60 7.60 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	N.A.T.	Disco Carrier		Proprietable and Company of the Comp	WINAY	The state of the s	A State of the Control of the Contro		64.	A series of			XXX	The second secon	Adding Controlled in the Controlled Controll		100 C	1:	41.1		Jo	000	land O	(A)	

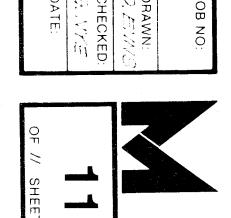
19.0 B 28.0 19.0 B 28.0	2000 PER		1 20 GAGE GAI	MODEL CT-540 TYPE 5, ALL NG FRAME, 1/4" BARS, 1/2	CORE 25-RL5 STEEL RETU	MODEL 1707-35 REGISTER	(TYPE 3) PERFORATED IN CEILING, WITH OFFINISH.	
2 47.1 47.1 64 83/64	(SOO) (SOO) (SOO) (SOO)		SHEET METAL LOUVER FOR PAINT.	JMINUM BAR RETURN WI 2" SPACING, O.B.D. E	RETURN REGISTER, WITH 0.8.D.	WITH REMOVABLE CORE, O	PAS (TYPE 3) PERFORATED FACE RECTANGULAR NECK DIFFUSER FOR LAY-IN CEILING, WITH O.B.D. FLAT BLACK INTERIOR, AND NO. 25 ITE FINISH.	DESCRIPTION
47.1 47.1 47.1	100 000 (A)		WITH 1/2" MESH	TH HEAVY DUTY SLACK FINISH	. AND NO. 25	O.B.D., 5 DEGREE	DIFFUSER FOR OR, AND NO. 25	

ACCESSORIES	WT FILLED (LBS)	MODEL	MANUFACTURER	 PIPE CONNECTION .	CHARGE TIME (HRS)	CHARGE RATE (TONS)	TIME OF DRAW (HRS)	PEAK LOAD DRAW (TONS)	AVG LOAD DRAW (TONS)	HEAD (FT WG.)	FLOW RATE (GPM)	AVAIL STORAGE (TON-HR) @ 40° LBT DESIGN COND	DESIGNATION	ICE STORAGE TANK SCHEDULE
SEE SOECS	Comment	1190	CALMAC	12/6"	70	10. W	0)	12.5	2.5	12.0	45	125		TH THE

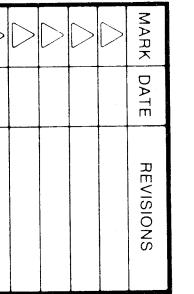
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	ACCESSORIES	OPER WT (LBS)	LOCATION	MODEL NUMBER	MANUFACTURER	TYPE	HEAT TRANS AREA (FT ²)		PD (FT WATER)	EWT/LWT (OF)	GPM (WATER)	~	CAPACITY (MBH)	PD (FT WATER)	EBT/LBT (OF)	GPM (BRINE)	DESIGNATION	HEAT EXCHANGER SCHEDULE	
-	Sun Suns	2200	CHU TO YARD	The same of the	ORAHAY.	PULL EFRAUE	The state of the s	The second secon	1, 44	Dog / aprof	207		1,036	x	10 / 49.0	The state of the s			Age was a care of the fact of the first of the fact of

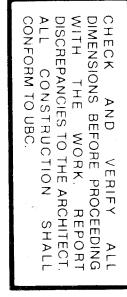
1	OPER WT (LBS)	MODEL	TYPE	MANUFACTURER	AMBIENT AIR (OF)	SCALE FACTOR	EBT/LBT (0F)	GPM/PD (FT)	COM	OPER KN (UNIT)	RLA (EACH)	QUANTITY	MAX FUSE	EER@ DESIGN CONDITION	VOLTS/PHASE	UNIT FLA	CAPACITY (TONS)	MODE	DESIGNATION	BRINE CHILLER SCHEDULE
SEE SEES	5790	ALROTHO	AN OUTER	70 QCAY	25	.0005	32 20 464, 40	225 / 10.5		75.2 87.9	7.	10	<i>NO0</i>	50,50	A60 / 3		1000 つります	TOTAL SAKE OF THE SER		

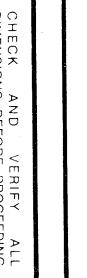
BUILED COMEDIII E	
BUILEK SCHEDULE	
DESIGNATION	$\langle \overline{g} \rangle$
NAME PLATE AMPS	
VOLTS/PHASE	115/1
INPUT (MBH)	I am form
ОПТРИТ (МВН)	1400
GPM/P D (FT)	A series of the series
EWT/LWT (OF)	150/170
FUEL	SED THE STAN
MANUFACTURER	A. A.X
TYPE	The state of the s
MODEL NUMBER	Marine Comment
LOCATION	12. T. 12. 12.
OPER WT (LBS)	And the second of the second o
ACCESSORIES	

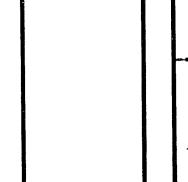












AIR CONDITIONING SCHEDULES



