

10		11			12			13	
<u>M_</u>					LEGEND DESTINATION MPL NO.	BREAKE FUNCTIO	NO. OF - POLES - R WIRE NO		REAKER 0.
	RIE313M01				R22-S001	÷.	NSER FLOOD LOGIC	P1 20A REF_22	Ĩ A
00–120,	3-1/C 1/0 2R11-S041 TRANSFORMER 2B /208V 3Ø,112.5 KV/ RKE701M01				A DESTINATION WIRING	CABLE N		, j l	2
	-1/C 500 MCM	DSL GEN 2A COOLER DISCH VALVE 2P41-F3 DSL MAIN & DAY TANK 2R43-R607A, 2R43-R	39A LVL IND	1-P652	– ALL BREAL ACCOUNTE		PACES IN THE PA	NEL WILL BE	
1P	EF 7 24/48V B	PUE755M01	+ 2R42-S052	1-23415	- BREAKERS BE IDENTI	WITH NO C FIED AS "SF		ED TO THEM WILL	
1P	RRX701M14 24/48V BAI	TERY CHARGER 2AB	H-23640		- SPACES W A DASHED FUTURE U	LINE TO S SE AND IDE	EAKER WILL BE I IGNIFY AVAILABILI INTIFIED AS "SPA	DENTIFIED WITH TY FOR CE".	si ili
	RRX701M13 SPACE		H-23640		THE VER POLE F (FOR 3 FOR 2 PO	FICAL BUS E POSITION ITS POLES THE DLES IT IS	BASED ON THE N OPERATING LEV LEVER IS ON THE 5 THE TOP POLE	D AND LOCATED ON IUMBER OF THE ER OCCUPIES 16 MIDDLE POLE, WHEN INSTALLED O I INSTALLED ON THE ERS ARE KNOWN BY GHT, TOP TO BOTTO	B
<u> </u>	SPACE					DE AND BOT SIDE). POLE EACH F	TOM POLE WHEN POSITION NUMBE POLE LEFT TO RIG	I INSTALLED ON THE ERS ARE KNOWN BY GHT, TOP TO BOTTO	M.
<u> </u>	SPACE			_	OTES: 1. CABLES	MARKED	THUS * ARE AN. OTHER C	SOURCED	
<u> </u>	SPACE			:	SOURCE	D TO SYS ARE SOL	STEMS AS IDI	ENTIFIED.	_
	SPACE				3. SYSTEMS ARE PEF 4.FIELD EX	DESIGN, REFERE	ENCE 3. EXISTING BR	IN ON FEEDER: REAKER IN	S
<u> </u>	SPACE			!	PANEL A 5. FIELD AI SPARE F	S INDICA DD BREAF PARTS.	TED FROM S KER AS INDIC	PARE PARTS. CATED FROM	с
<u> </u>	SPACE -				KEYS RE 7.4-POLE	MOVEABL NC NON	ED IN CLOSE .E IN OPEN I-FUSIBLE DI KEY KIRK LO	POSITION ONLY SCONNECT	
<u> </u>					8.4-POLE SWITCH	NO NON WITH 1 S	I-FUSIBLE DI SINGLE KEY I	SCONNECT	&
<u> </u>	<u>SPACE</u> _				SPX807	104 ARE	TAPED AND	STOWED.	F-
`_ -	<u>SPACE</u> _							DE810M01 WAS 7: ADDED CKT. DED CKT. PDE7 0, DCR 81-165	/21- 5
75	H2 AND 0	ANALYZER CHANNEL	0077 00054		2R25-S0 2R25-S0 84-134	064) & 0 065) PER	CABLE RXE80 ABN 84-16 R25-S036	3M02 (FROM 4M02 (FROM 6 REV.0, DCR ADDED CKT'S	D
3P R	EF 11 PDE721M01	CACING	2P33-P005A H-24055		/M03.M0	4 & ABX	806M01: 2R	ADDED CKT'S ,MO7,M08,M09, DED CKT'S EDX 25-S064: ADDI	ED I
					ADDED C	KT PXE8 IS IN CA	05M01, REVI B'S S036,S0	M03; 2R25-S0 SED BREAKER 37,S064 &	065:
	RFPT 2B TU	IRNING GEAR		11	INFORMAT	VINGS B- TON ON	-50648 THRU FUSED APPE	D, DCR NONE J B-50690 FO NDIX "R"	R
3P R	EF 10 NLX702M01 METAL BRAC	2N39-C002B	2R27-S046 H-23556		CIRCUITS CABS. 2F HAVE DO IMPROVE	R25-S06 WNSTREA	IED FROM D 4 & 2R25-S M FUSE SUE	SO65 WHICH	
W	P51-C001A & 2P51	-COO1C AIR COMP.MOT 41-F207 ACTUATOR	OR 2R23-S003	12	2.WIRE CON BREAKER	INECTED	TO BOTTOM	DF CABINET 2A	
R	ALVE FOR HTR COIL EF 9 PHX716M01	AIR COMP. RM.	FRAME 5 H-24034	13	POLE BR 3.100 AMF	EAKER W	HICH TAKES D CASE SWIT	REAKER. BREAU 137) IS A 2 UP 3 SPACES CH	. Е
<u>1P</u>	<u>SPACE</u>			14	4. REFER 1	O THE N	BREAKER) ASTER FUSE FORMATION.	LIST FOR	
<u>1P</u>	<u>SPACE</u>			_	EFERENC				
	NORMAL PW	R TO 120/208V DISTR			1.H-2345 2.H-2760	4 WIRIN INSTR 1 RPS 2C71	G DIAGRAM E UMENT 120/ M/G SET CC	SSENTIAL AND 208V CABINETS NTROL SYSTEM 2 DIAGRAM	S
3P	TELEPHONE RYX729M01	PWR CAB 2R25-S122	2R26-M006 H-23670		3. A-2700 ⁻ 4. H-2336:	RACE SYSTE	WAY AND CA EM	BLE NUMBERING RAM 600V BUS	G F
				ţ	5. B-2336	2C A 120/	ND 2D 208V ESSEN	TIAL AC SYSTEM AGRAM SHEET TROL AND	v
<u> </u>	<u>SPACE</u>			(6. H—2366)	ANNU TRANS	ENTARY-CON INCIATOR FOR SFORMER AN SFORMER 2A	D AUXILIARY	
<u> </u>	PASS ELECT	— — — — —			7. H–2369 [.] 8. H–2363	7 ELEM WATEI 5 SINGL	ENTARY-PLAM R MO VALVES E LINE DIAG	NT SERVICE S 2P41 RAM 120V	
1P R	CABINET PO EF 13 PXX701M08	WER STRIP	2P33-P211 H-24156	ç	9.H-2367 H-2368	VITAL = ELEM 2P51	AC AND 24 ENTARY-SER	/28V DC SYSTI VICE AIR SYSTE	EM M
R	EF 14 TRE702M01	RUS TEMPERATURE 2T48-R647	2H11-P689 H-27954		0. H-2366 H-2366 1. H-24018	3 TURB B ELEM	INE 2N34/21 ENTARY-HYDI	CTOR FEEDER 139 ROGEN AND R SYSTEM 2P33	G 3B
<u> </u>	<u>SPACE</u>				2. H—2739 ⁻	7 WIRIN PUBL 2R51	G DIAGRAM- IC ADDRESS F	COMMUNICATION WARNING LIGH	4
<u> </u>	PASS RELAY				3. H-2720 H-2720 4. H-2705	3- ELEM 4 SAMP	ENTARY-POS LING SYSTEM	T ACCIDENT 2P33D JS TEMPERATUI EM 2T48	re _
1P R	PANEL NO.3 EF 13 PXX701M06		2P33-P211 H-24156		5.H-2738 6.H-2440	A COWN	TORING SYST IUNICATIONS S AND DETAI ENTARY DIAG	SYMBOLS	
<u> </u> -	<u>SPACE</u>				7.H-24400	ATTS D ELEM	SYSTEM 2A7 ENTARY DIAG SYSTEM 2E4	0 RAM	
i 	<u>SPACE</u>				REFERENCE ENSE	ES CONTI		23369 SHEET	
	ATTS STATU: EF 16 ABX705M01	S INDICATION DIV 1	2H11-P921 H-24451		NO. 2R2			ACAD14 HL2	
1P	SPARE					SOUT			
	SPARE			LI			NEWAL	SCREENI	NG
et 2a HSIDE)		Revision: A APPROVED. IS	Date: 11–10–99 SUED PER LICENS	ε				N ONLY	
RENEWAL BOUNDARY PACKAGES. DRAWING CREATED FROM H-23369 SH.1, REV 41; BY <u>BKN</u> MPL'S 2R25-S036 AND 2R25-S								L I	
		BY CHK'D APPR.1	<u> </u>		AWN KN	LCF	LOCATION	DOCUMENT NUMBER	
10		BKN GMC ASK			12	None	10-502	HL-23369	