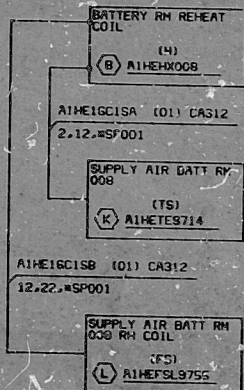
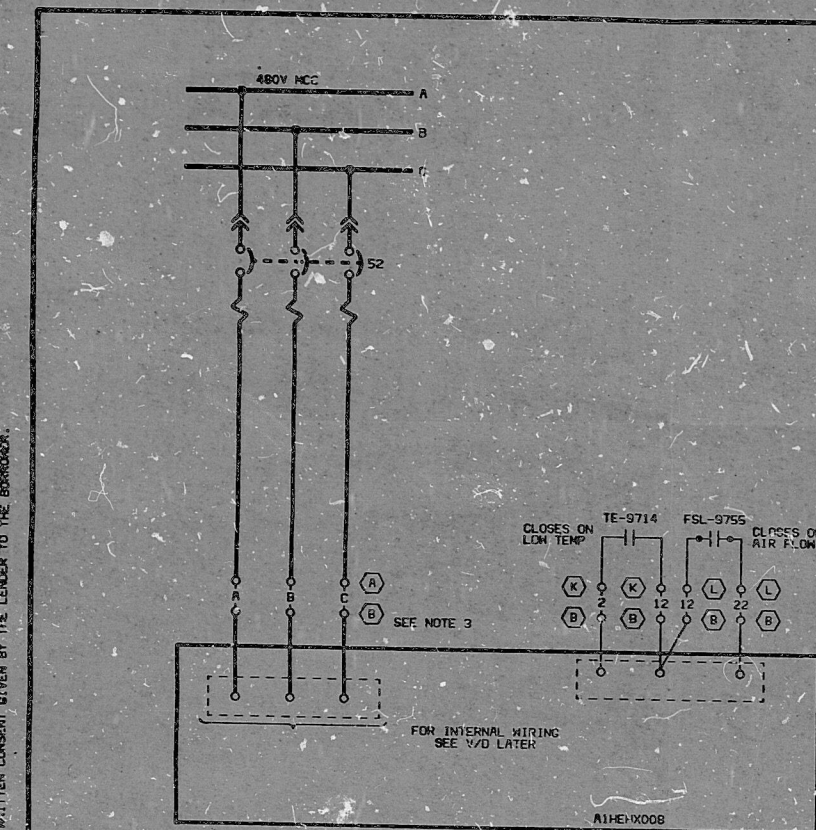
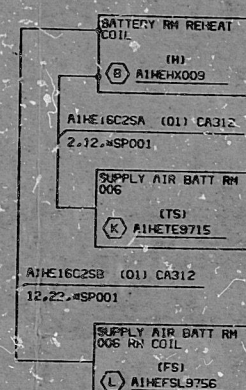


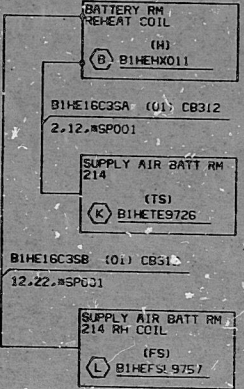
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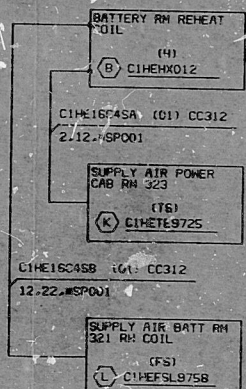
CABLE BLOCK DIAGRAM 1
SCHEME AIHE16C1
EAB HVAC BATTERY ROOM
HEATING COIL
(AIHEX008)



CABLE BLOCK DIAGRAM 2
SCHEME AIHE16C2
EAB HVAC BATTERY ROOM
HEATING COIL
(AIHEX009)



CABLE BLOCK DIAGRAM 3
SCHEME AIHE16C3
EAB HVAC BATTERY ROOM
HEATING COIL
(AIHEX011)



CABLE BLOCK DIAGRAM 4
SCHEME AIHE16C4
EAB HVAC BATTERY ROOM
HEATING COIL
(AIHEX012)

TI
APERTURE
CARD

HOUSTON OFFICE ISSUED
INFORMATION ONLY
STP 14926

- NOTES
1. FOR LEGEND & GENERAL NOTES REFER TO DRAWING 9-E-N201-01.
 2. Q DENOTES LOCATION NUMBER. FOR COMPLETE LOCATION NUMBER REFER TO CABLE BLOCK DIAGRAM ON THIS DWS.
 3. CABLE NUMBERS FOR POWER CABLES ARE ASSIGNED FROM REFERENCED ONE LINE DIAGRAM.
 4. ELEMENTARY DIAGRAM SHOWN IS FOR BATTERY ROOM HEATER HX008. FOR HX009, 011 & 012 IS SIMILAR EXCEPT AS SHOWN ON CABLE BLOCK DIAGRAM AND IN BRACKETS [].

CHIEF ENG.	NA	DWG NO	REFERENCE	DWG NO	REFERENCE	NO	DATE	REVISION	RE	CKR	DL	EDS	PE	NO	DATE	REVISION	RE	CKR	DL	EDS	PE
				9-E-PHAR-01	1L/D 480V MCC E1C4																
				9-E-PHAR-01	1L/D 480V MCC E1B4																
				9-E-PHAR-01	1L/D 480V MCC E1A4																
				9-Z-41705	LOGIC DIAGRAM																
				9-V-25001	PA10																

BECHTEL ENERGY CORPORATION
HOUSTON, TEXAS

HOUSTON LIGHTING & POWER CO.
SOUTH TEXAS PROJECT

NUCLEAR SAFETY RELATED
ELEMNTARY DIAGRAM
E.A.B. HVAC
BATTERY ROOMS HEATING
COILS HX008, 009, 011 & 012
SCALE JOB NO DRAWING NO. REV
NONE 14926 9-E-HE16-01 0

DS10 DWG SIZE X= 33.398 Y= 21.398 L4 - OFF
TOTAL VECTORS = 17644
9/29/84 22:58:54 P51210
SCUFAC X= 0.650 Y= 0.650

PDR RIDS

8505240501

