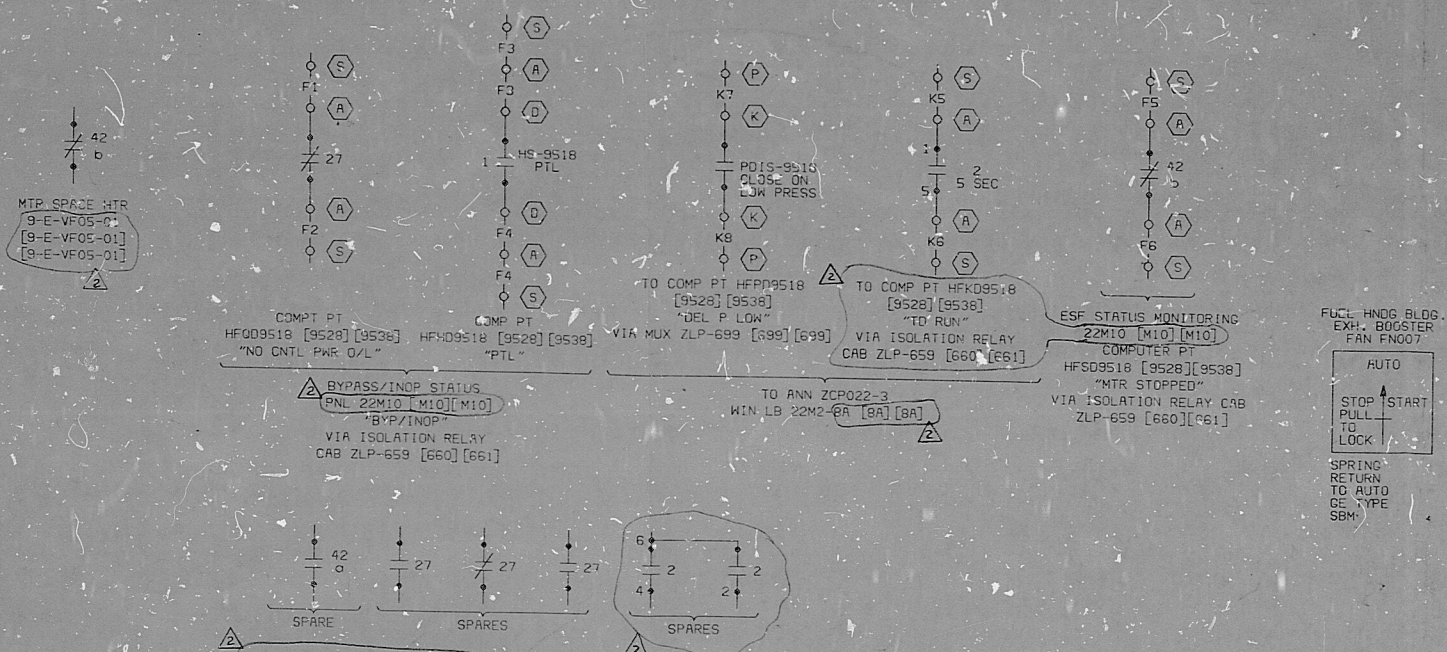


1. FOR LEGEND AND SYMBOLS REFER TO DRAWINGS.
9-E-1201-01 AND 9-E-1201-02
2. O - DENOTES LOCATION NUMBER, FOR COMPLETE LOCAT. ON
NUMBER REFER TO CABLE BLOCK DIAGRAMS SHOWN ON
THIS DRAWING.
3. CABLE NUMBERS FOR POWER CABLE ARE ASSIGNED FROM
REFERENCED ONE LINE DRAWINGS.
4. THIS DRAWING SUPERSEDES BAR DRAWING NOS.
4W12E5242, 4W12E5243, 4W12E5244
4W12E7242, 4W12E7243 & 4W12E7244
5. ELEMENTARY DIAGRAM SHOWN IS FOR EXH. BOOSTER FAN FN007.
EXH. BOOSTER FANS 008 & 009 ARE SIMILAR EXCEPT AS
NOTED ON BLOCK DIAGRAMS [] IN BRACKETS [].
6. FOR FIRE EMERGENCY ACTUATION CONTROLS, WIRE NUMBERS
[9-E-SPOB-001] SEE DWG 9-E-SPO4-01, [9-E-SPOB-002]

CONTACTS		POSITION			
HANDLE END	NUMBER	START	AUTO	STOP	STAY
1 1C 2C	2	1	X		
3 3C 4C	4	3	X	X	
5 5C 6C	6	5	X	X	
	20	20			

X - DENIES CONTACT CLOSER

NUCLEAR SAFETY RELATED
ELEMENTARY DIAGRAM
F.H.B. HVAC
EXHAUST BOOSTER FANS
FN007,008 & 009

HOUSTON LIGHTING & POWER CO.
SOUTH TEXAS PROJECT

SCALE	JOB NO	DRAWING NO.	REV
NONE	14926	9-E-HF06-01	2

AO

06/28/84 01:30:53 P50050 DSK0 DVG SIZE 4 32.548 Y= 21.998 LN - OFF
ICLFLAC X= 0.957 Y= 0.957 (AUTO-SCALE) TOTAL VECTORS = 29248

PDR AIDS

8505240585

