



- NOTES:
- FOR SYMBOLS SEE INSTRUMENTATION AND IDENTIFICATION STANDARDS LATEST ISSUE.
  - AIR DRYER SHOWN ON VENDOR DWG 6906F07001 SHEET 2
  - DRAWING AS SHOWN IS FOR DIESEL GENERATOR UNIT 2A-A. SEE THE FOLLOWING FOR THE OTHER UNITS:  

DIESEL GENERATOR	DRAWING
1A-A	1-47W610-82-1
1B-B	1-47W610-82-2
2B-B	1-47W610-82-4
0C-S	1-47W610-82-5
  - ALL UNID NUMBERS PREFIXED BY "2" UNLESS OTHERWISE SPECIFIED.
  - SOME CIDS ON THIS DRAWING HAVE BEEN CHANGED AND MAY DIFFER FROM THE CIDS SHOWN ON OTHER DOCUMENTS FOR THE SAME COMPONENT. THE ALTERNATE ID SCREEN (A11) IN EMS CAN BE ACCESSED AS NECESSARY TO DETERMINE IF PREVIOUS CIDS EXISTED FOR A SPECIFIC COMPONENT.
  - REFER TO TABLE A1 FOR ADDITIONAL DIGITAL COMPUTER POINTS (POWER AVAILABLE, PUMP RUNNING, ETC.).
  - TEST TEE CONNECTION MAY BE INSTALLED BETWEEN THE PRESSURE SWITCH AND THE ROOT VALVE. USE MARK NUMBERS 266D, 31, AND 24 FROM 47BM600-SERIES. REFERENCE EDC E-30418-A.

SYMBOLS:  
 Δ DEVICE LOCALLY MOUNTED ON ASSOCIATED EQUIPMENT.

REFERENCE DRAWINGS:  
 LOGIC DIAGRAMS-----1-47W611-82-1B AND 3B  
 SCHEMATIC DIAGRAMS-----1-45W760-82-1 THRU 10 SUFFIX BY B.

7	52198	ESJ	GJB	JKA	2-6-07
REVISED PER DCA 52198-08-0.					
REV	CHANGE REF	PREPARER	CHECKER	APPROVED	DATE
SCALE: NTS EXCEPT AS NOTED					
PROJECT FACILITY DIESEL GENERATOR BUILDING UNIT 1					
TITLE <b>ELECTRICAL CONTROL DIAGRAM DSL STG AIR SYS DG 2A-A</b>					
1	WATTS BAR NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY				Q
DESIGN		INITIAL ISSUE		ENGINEERING APPROVAL	
DRAFTER	CHECKER	RO ISSUE PER		1 NR	
D.R.FRENCH	P.D.HARTIGAN	DCN S-30422-A		2 NR	
DESIGNER	REVIEWER	DCA S30422-03-0		3 C.C. LYKE FOR MCB	
M.L. CHAPMAN	NR	DCN M-03908-A			
DATE		ISSUED BY:		1-47W610-82-3 R7	
4-23-94		W.L. ELLIOTT/D.E. ROOT			

FSAR FIG. 9.5-25B

COMPANION DRAWINGS:  
1-47W610-82-1, 2, 4 AND 5

ISSUED BY:  
W.L. ELLIOTT/D.E. ROOT

DATE: 4-23-94 85 E

PRINT SIZE: 11x17

CAD MAINTAINED DRAWING

CONFIGURATION CONTROL DRAWING