

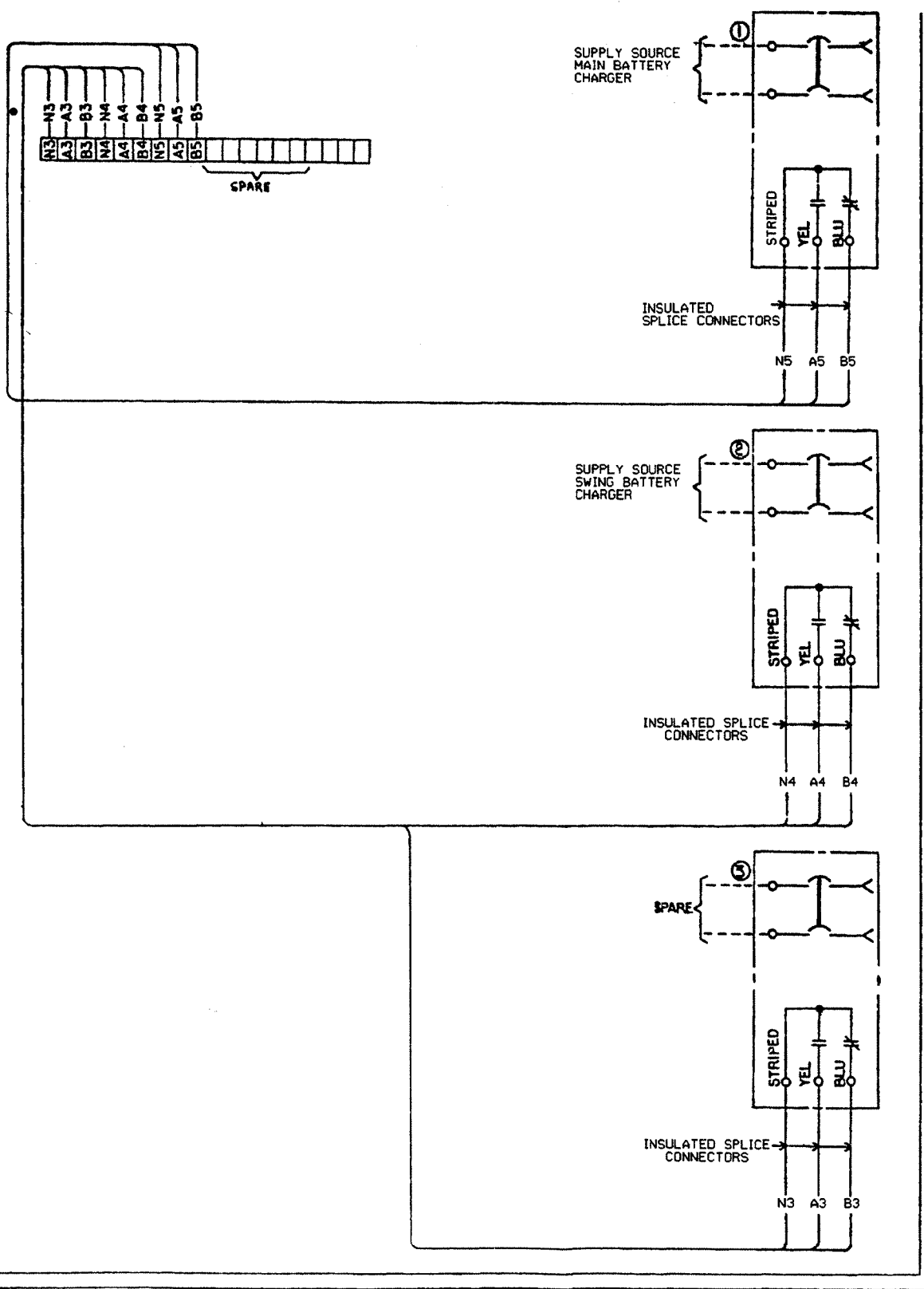
NOTE: UNDERVOLTAGE RELAYS ARE PHYSICALLY MOUNTED BUT ELECTRICALLY DISCONNECTED PER ECN-1989FM REV.1.

F1 - 5 AMP FRN FUSE  
 TERMINALS V5 AND V6 FOR CONNECTION OF A REMOTE VOLTMETER  
 AUX CONTACTS ON BRKR "M" TO BE ISOLATED FROM ALL OTHER CONTROL WIRING.

\* WIRES DISCONNECTED FROM FUSES AND TERMINAL BLOCK.

PANEL #	CCT A	CCT B
DPN1A	EDE101XA	EDJ5XA
DPN1B	EDE102XB	EDJ7XB

SOUTH CAROLINA ELECTRIC & GAS CO.  
 Virgil C. Sumner Nuclear Station Unit No. 1  
 CHECKING IS ONLY FOR GENERAL DESIGN AND GENERAL CONFORMANCE BY FORTH IN CONTRACT DOCUMENTS AND DOES NOT RELIEVE CONTRACTOR FROM HIS OBLIGATION TO INSTALL, MAINTAIN AND GUARANTEE.  
 GILBERT ASSOCIATES, INC.  
 M. K. Shaw  
 DATE 3/15/78  
 BY EH-B  
 BY VDC MONTIK PNL



JOB TITLE: V.C. SUMMER NUCLEAR STATION
LOCATION: PARR, SOUTH CAROLINA
ARCHITECT:
ENGINEER: GILBERT ASSOCIATES, INC.
ELEC. CONTRACTOR: S.C. ELECTRIC & GAS CO.
CUSTOMER: S.C. ELECTRIC & GAS CO.
CUST. ORDER NO. SN-10202-SR
FACTORY ORDER NO. 12-04089-1

DRAWING LEGIBILITY  
 CLASS 2  
 SCE&G CAD ENHANCED

FSAR Figure 8.3-7		
125V DC MAIN DIST. PNL		
SQUARE D COMPANY		
D12-04089-1A2		
DESIGN ENGINEERING		
ACI	RHM	SGC
IMS-37-041		6

NO.	DATE	BY	REVISION	APP'D BY
1	1/7/77	IMZ	REVISED PER CGSS-97-0043	MGR
2	1/17/78	JTS	REVISED PER CGSS-98-0223	JAC
3	3/15/78	ACI	REVISED PER MRF-21558	RHM

Amendment 98.01 April 1998