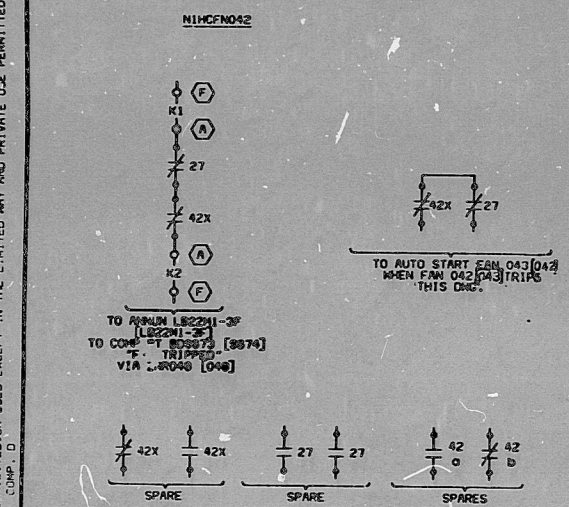
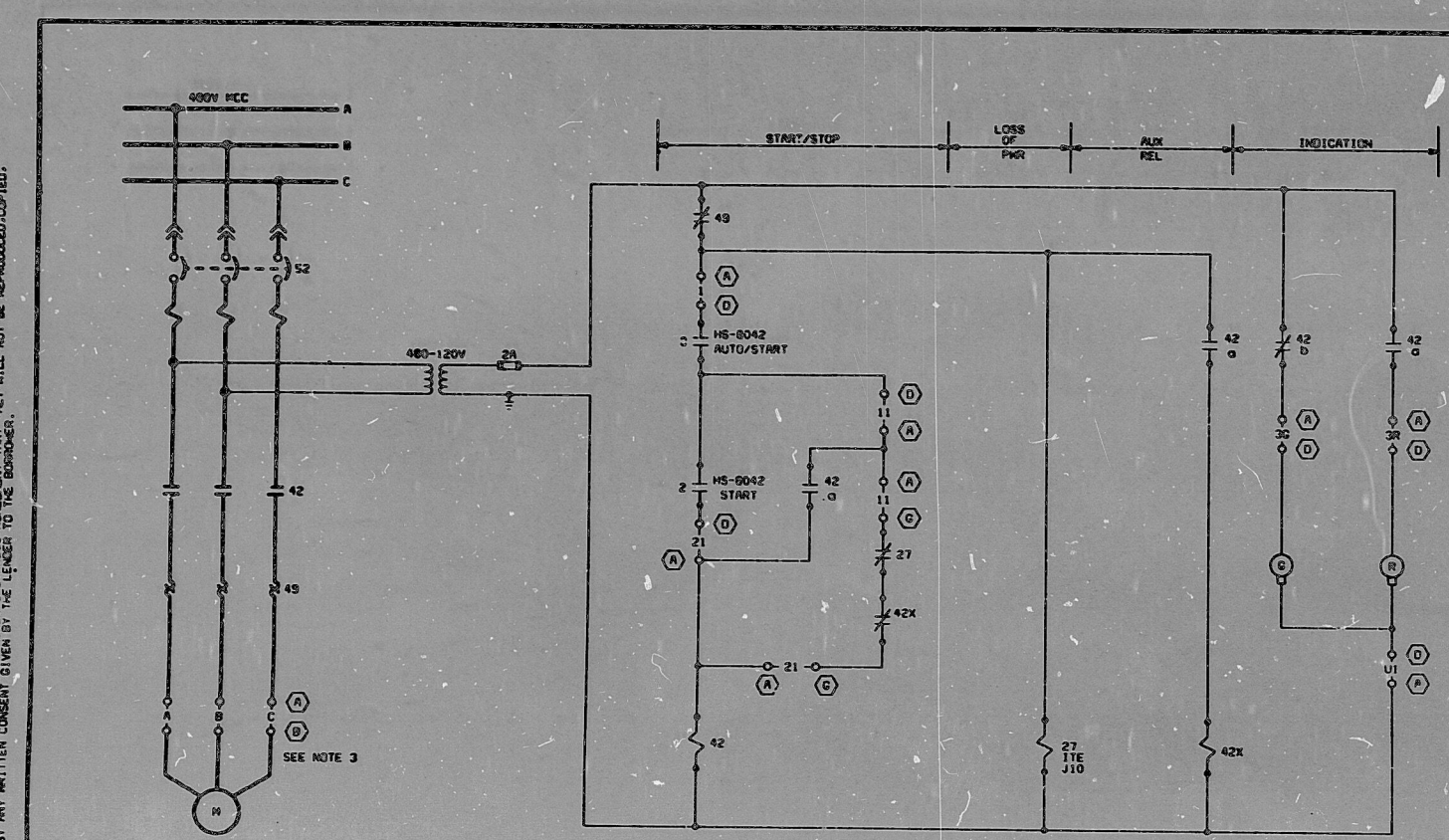


9-E-HC09-02

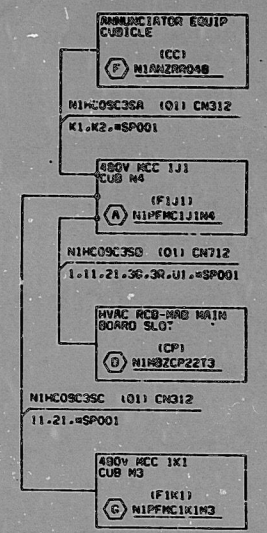
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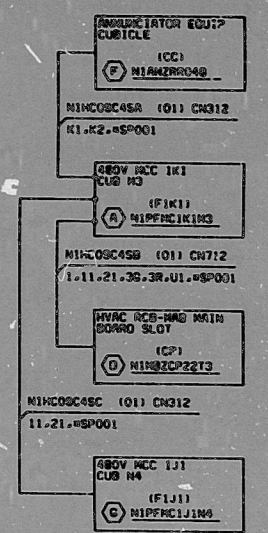
MSVC PEN & RESTRAINT VENT FAN FNO42

CONTACTS		POSITION	
HANDLE	END	START	STOP
1	1C 2C	2	1
2	1C 2C	3	2
3	1C 2C	4	3
4	1C 2C	5	4
5	1C 2C	6	5
6	1C 2C	7	6

X - DENOTES CONTACT CLOSED



CABLE BLOCK DIAGRAM 3
SCHEMATIC NINEFNO42
MSVC PENET. & RESTRAINTS
VENT FAN FNO42
(NINEFNO42)



CABLE BLOCK DIAGRAM 4
SCHEMATIC NINEFNO43
MSVC PENET. & RESTRAINTS
VENT FAN FNO43
(NINEFNO43)

SI
APERTURE
CARD

- NOTES:
1. FOR LEGEND AND SYMBOLS REFER TO DRAWINGS 9-E-N201-01 AND 9-E-N201-02.
 2. O - DENOTES LOCATION NUMBER. FOR COMPLETE LOCATION NUMBER REFER TO CABLE BLOCK DIAGRAMS SHOWN ON THIS DRAWING.
 3. CABLE NUMBERS FOR POWER CABLE ARE ASSIGNED FROM REFERENCED ONE LINE DRAWINGS.
 4. ELEMENTARY DIAGRAM SHOWN IS FOR FAN FNO42. FAN FNO43 IS SIMILAR EXCEPT AS SHOWN/NOTED ON CABLE BLOCK DIAGRAM AND IN BRACKETS [].

NO	SIGNATURE	DATE	REVISION	RE	CR	CL	EGS	PE	NO	DATE	REVISION	RE	CR	CL	EGS	PE
3	N/A	4066-0032	GO	W/O MCC WIRING	3-7-87	1	L/D 480V MCC 1K1	5	ISSUED FOR CONSTRUCTION	RP	W	N/A	R/R	R/R		
2	N/A	4066-0032	GO	W/O MCC WIRING	3-7-87	1	L/D 480V MCC 1K1	4	ISSUED FOR CONSTRUCTION	RP	W	N/A	R/R	R/R		
1	N/A	4066-0101	GO	V/O 480V MCC SCHED	5-2-87	1	L/D 480V MCC 1K1	3	ISSUED FOR CONSTRUCTION	RP	W	N/A	R/R	R/R		
0	N/A	4066-0101	GO	V/O 480V MCC SCHED	5-2-87	1	L/D 480V MCC 1K1	2	ISSUED FOR CONSTRUCTION	RP	W	N/A	R/R	R/R		

BECHTEL ENERGY CORPORATION
HOUSTON, TEXAS

ELEMENTARY DIAGRAM
RBC HVAC
MSVC PENET. & RESTRAINTS
VENT FAN FNO42 & 043

24:1

8908080044

PDR RIDS

