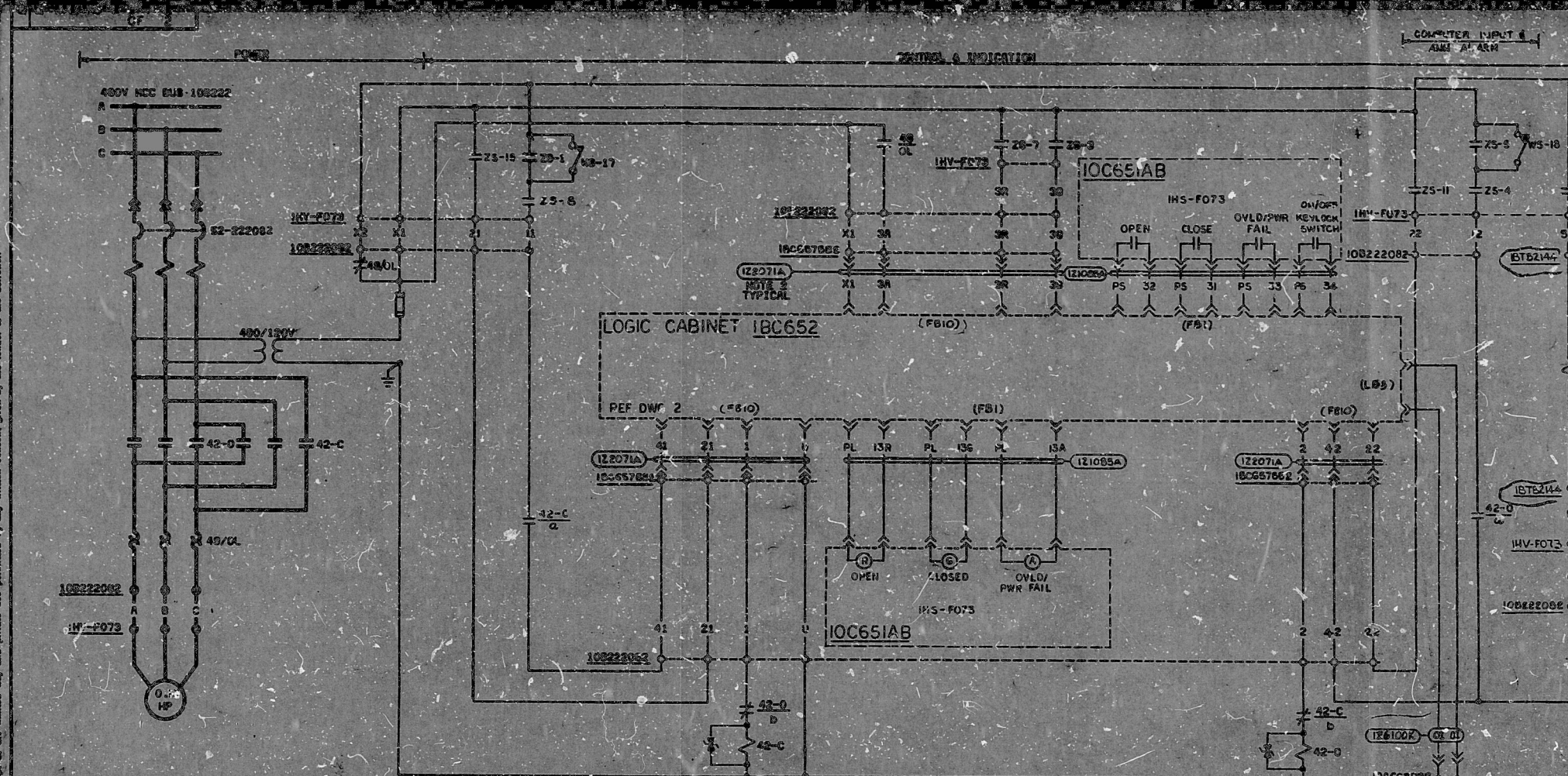




FUEL POOL & SACS LOOP B CLASS IE MAKE UP ISLN VALVE IHV-F073
 SCHEMATIC NO. 100222 S/W 1A (INST. TAG NO 1EA...)
 CLASS IE-CHANNEL B

NO.	DESCRIPTION	UNIT	LOCATION	STATUS
1	1-16			ON-POSS
2	1-16			ON-POSS
3	1-16			ON-POSS
4	1-16			ON-POSS
5	1-16			ON-POSS
6	1-16			ON-POSS
7	1-16			ON-POSS
8	1-16			ON-POSS
9	1-16			ON-POSS
10	1-16			ON-POSS
11	1-16			ON-POSS
12	1-16			ON-POSS
13	1-16			ON-POSS
14	1-16			ON-POSS
15	1-16			ON-POSS
16	1-16			ON-POSS

10-17 CLONING TOWER SYSTEM: OPEN WITH HIGH TORQUE IN CLOSED POSITION.
 10-18 CLONING TOWER SYSTEM: OPEN WITH HIGH TORQUE IN OPEN POSITION.
 POSITION: CLONING TOWER SYSTEM: OPEN WITH HIGH TORQUE IN OPEN POSITION.

- NOTES:**
1. ALL EQUIPMENT ON THIS DWS IS O-LISTED EXCEPT THAT WHICH IS ENCLOSED BY [Symbol]
 2. THESE CONNECTIONS ARE INCLUDED IN A CABLE PROVIDED AS PART OF THE LOGIC CONTROL RING COMPLEX. A PARTICULAR CABLE IS IDENTIFIED BY A CABLE NUMBER ENCLOSED IN THIS NUMBER. THESE CABLES ARE LISTED IN THE CABLE SCHEDULE FROM REFERENCE 4.

- REFERENCE DWGS:**
1. LOGIC DIAG. DWS. 1-10-0-0, CH. 28
 2. BATTERY SYSTEM DWS. 2-09-2016
 3. 480V MCC TAG. DWS. E-0021-1(1)
 4. BATTERY METRIC CO. DWS. 10035-1200 (A)-18A, CH. 78
 5. ANNUNCIATOR DWS. E-6754-0
 6. TERMINAL BOX SCHEDULE DWS. E-1409-0
 7. WIRE & CABLE NOTES AND DETAILS DWS. E-1403-3

DATE	10/10/68	BY	W. J. [Signature]
REVISION	1	DESCRIPTION	ISSUED FOR CONSTRUCTION
DECATEL SAN FRANCISCO FUEL SERVICE ENGINEERING AND DESIGN NORTH OAK INDUSTRIAL PARK ELECTRICAL SCHEMATIC DRAWING STATION SERVICE WATER SYSTEM SACS CLASS IE MAKEUP ISLN VALVE			

PRC
 APERTURE
 CARD

PDR RIDS

84 022 / 0177

