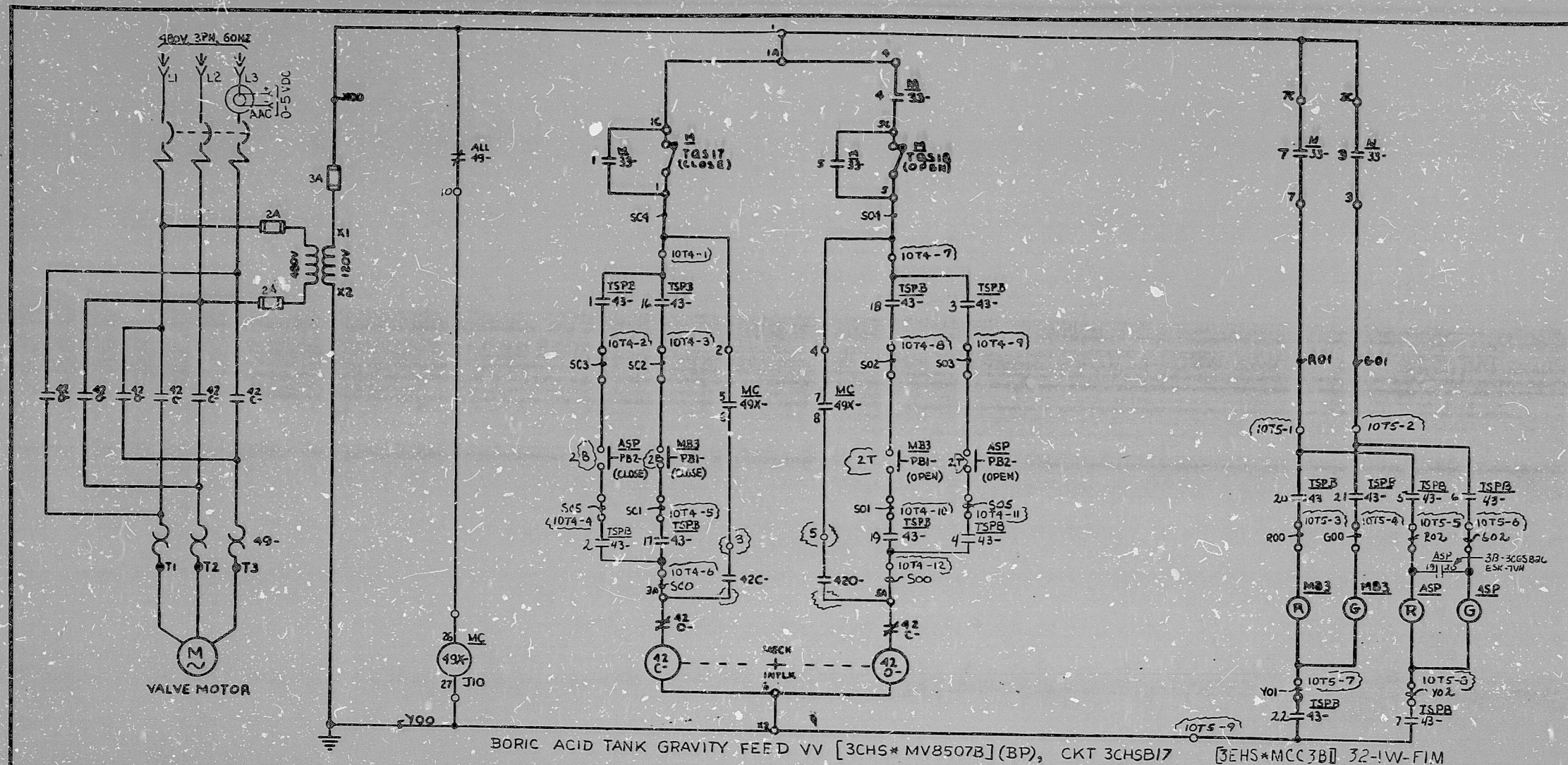




LIMIT SW(33) CONTACT DEVELOPMENT

NO.	33	FULL OPEN	A	B	FULL CLOSE	FUNCTION
1						42C-3CHS*MV8507B
2						42O-3CHS*MV8507B
3						42P-3CHS*MV8507B
4						42C-3CHS*MV8507B

42C-3CHS*MV8507B
 42O-3CHS*MV8507B
 42P-3CHS*MV8507B

42C-3CHS*MV8507B
 42O-3CHS*MV8507B
 42P-3CHS*MV8507B

42C-3CHS*MV8507B
 42O-3CHS*MV8507B
 42P-3CHS*MV8507B

42C-3CHS*MV8507B
 42O-3CHS*MV8507B
 42P-3CHS*MV8507B

TORQUE SW (TOS17) OPENS IF MECH OVERLOAD OCCURS
 IN CLOSING CYCLE
 TORQUE SW (TOS18) OPENS IF MECH OVERLOAD OCCURS
 IN OPENING CYCLE

- NOTES:
 1. ALL EQUIP LOCATED AT MC UNLESS OTHERWISE NOTED
 2. REF LOGIC DIAG (LSK-26-236, ISSUE 4)

PRC
 APERTURE
 CARD

CS	DIAG	ESK	SPARES
PBI-3CHS*MV8507B	AC	3E	17, 18
PB2-3CHS*MV8507B	AC	3E	17, 18
43-3CHS*MV8507B	EY	3Y	8-15, 24-30

NUCLEAR SAFETY RELATED QA CAT I, II, III

DATE	DESCRIPTION	BY	CHK	APP
10/10/80	REVISION 1	J. W. WILSON		
10/10/80	REVISION 2	J. W. WILSON		
10/10/80	REVISION 3	J. W. WILSON		
10/10/80	REVISION 4	J. W. WILSON		
10/10/80	REVISION 5	J. W. WILSON		
10/10/80	REVISION 6	J. W. WILSON		
10/10/80	REVISION 7	J. W. WILSON		
10/10/80	REVISION 8	J. W. WILSON		
10/10/80	REVISION 9	J. W. WILSON		
10/10/80	REVISION 10	J. W. WILSON		

S & W DWG. NO. 12179-ESK-6ATK

RIDS

82070519

