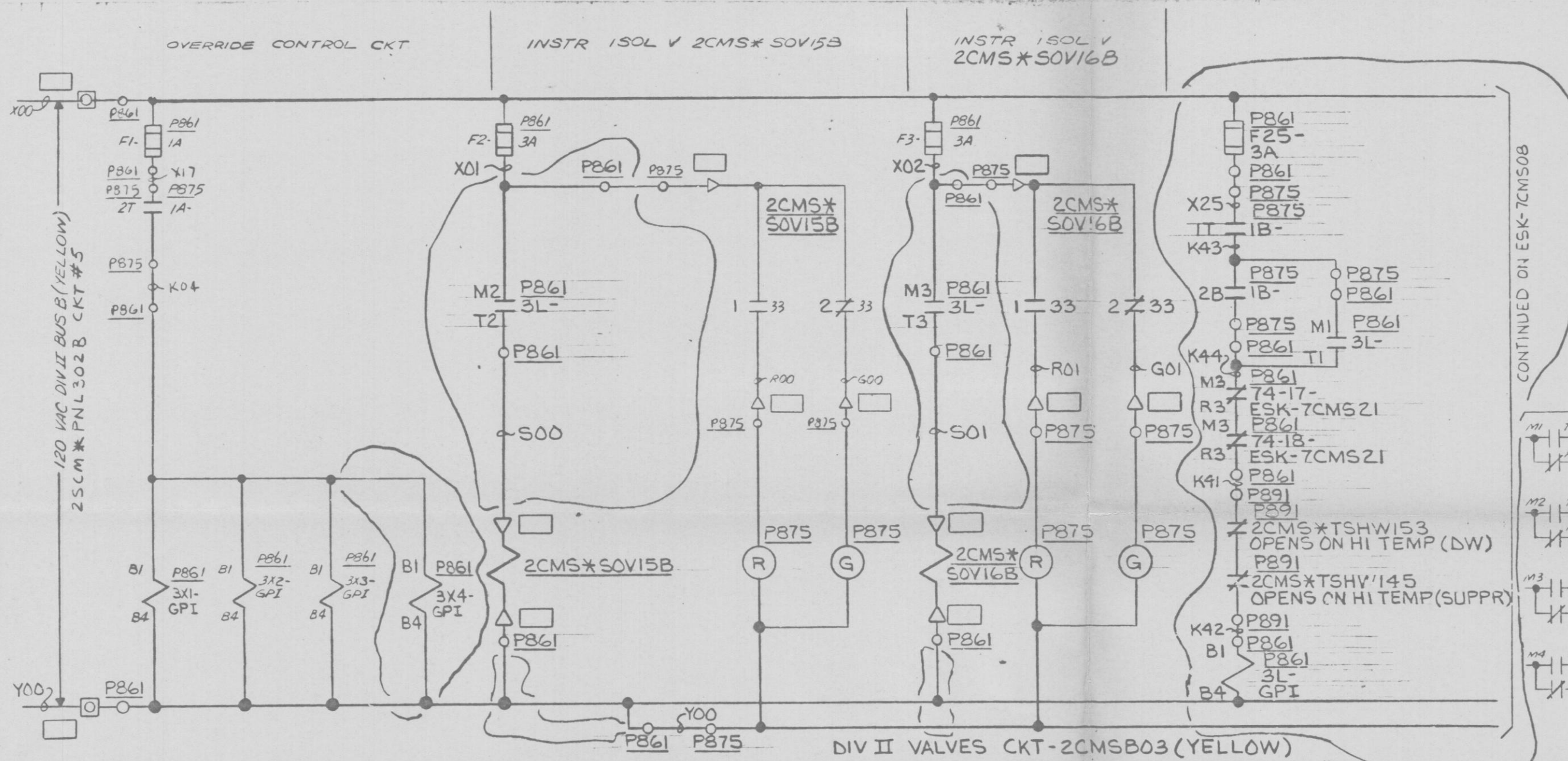
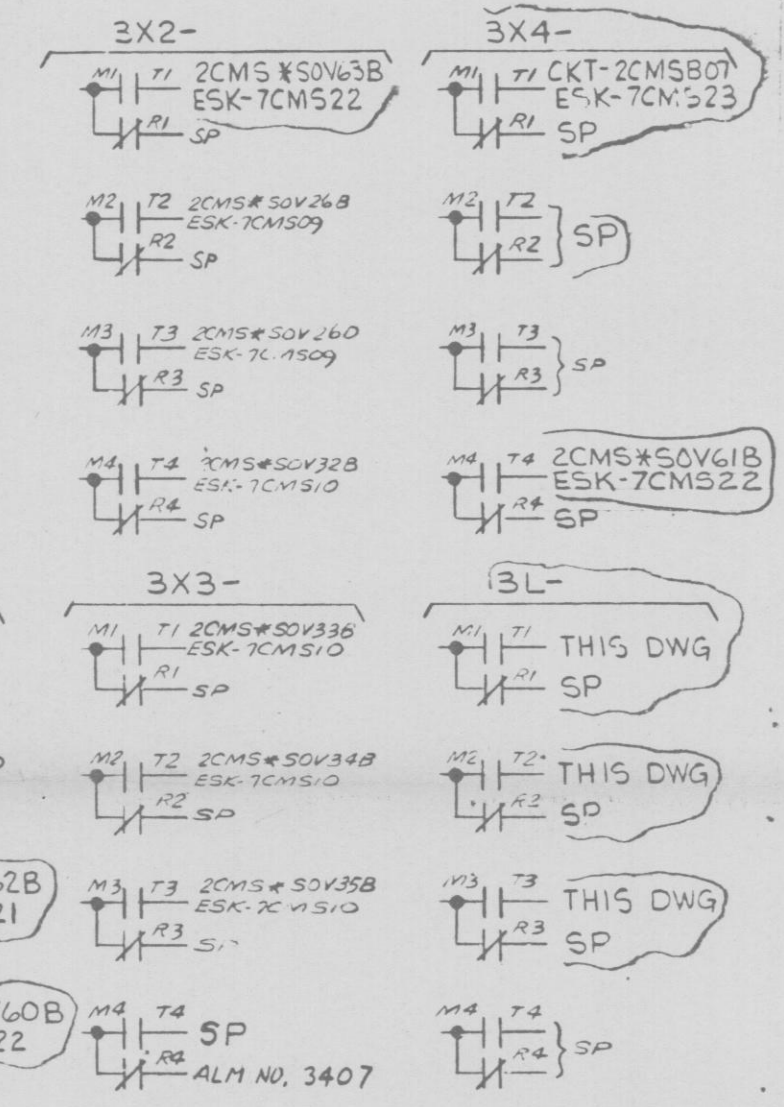




CONTINUED ON ESK-7CMS08



NOTES:
 1. ALL EQUIPMENT LOCATED AS NOTED
 2. LOGIC DIAG LSK-33-2

LIMIT SWITCH DEVELOPMENT										
33	VALVE POSITION		FUNCTIONS							
	FULL OPEN	FULL CLOSE	2CMS*SOV15B	2CMS*SOV16B	2CMS*SOV23B	2CMS*SOV23D	2CMS*SOV23F	2CMS*SOV24B	2CMS*SOV24D	2CMS*SOV25D
1	+	+	RED LT.	RED LT.	ESK-7CMS08	ESK-7CMS08	ESK-7CMS08	ESK-7CMS18	ESK-7CMS18	ESK-7CMS09
2	+	+	GRN. LT.	GRN. LT.						
3	+	+	SP	SP	SP	SP	SP	ESK-7SCI16	ESK-7SCI16	SP
4	+	+			SP	SP	SP	SP	SP	SP

PRC
 APERTURE
 CARD

CS	DETAIL	ESK	SPARES
1A- 1B-	"J3" "H5"	3B 3B	1T, 1B, 2B 1B, 2T
DESIGN CONTROL ISSUE			
7	6	5	

NUCLEAR SAFETY RELATED
 QA CAT I
 AC ELEM DIAG-120V MISC CKTS
 CONTAINMENT ATMOSPHERE MONITORING
 NINE MILE POINT NUCLEAR STATION-UNIT2
 NIAGARA MOHAWK POWER CORPORATION
 STONE & WEBSTER ENGINEERING CORPORATION
 12177-ESK-7CMS07

GE-15TG
 GE-15D