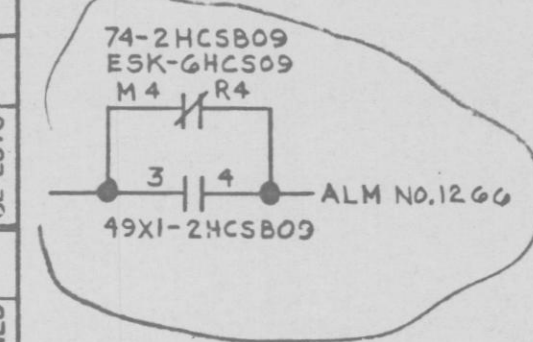


- NOTES:
1. ALL EQUIPMENT LOCATED AS NOTED
 2. REF - ROCKWELL INTERNATIONAL CORP DWG N116000100
 3. ALL CONTROLS SHOWN TO BE SUPPLIED & MOUNTED BY VENDOR EXCEPT FOR LOCAL PUSHBUTTON SWITCH WHICH IS SUPPLIED BY S/W
 4. LOGIC DIAGRAM LSK-27-13



49XI-2HCSA09	49XI-2HCSB09
1-2 SPARE	1-2 SPARE
3-4 THIS DWG	3-4 THIS DWG
5-6 SPARE	5-6 SPARE
7-8 SPARE	7-8 SPARE

PRC APERTURE CARD

CKT	DETAIL	ESK	SPARES	USED ON
1-2HCSA09	*N8*	3B	1T, 1B, 2B	
1A-2HCSA09	*N9*			
1-2HCSB09	*NB*			
1A-2HCSB09	*N9*			

DESIGN CONTROL ISSUE	DESIGN CONTROL ISSUE
ISSUE 2	ISSUE 1
7/16/80	7/17/80
ECN-001, 002-007	PL 102, SMC 449

NUCLEAR SAFETY RELATED
QA CAT I

AC ELEM DIAG-600V CKT
DBA HYDROGEN RECOMBINER
NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION

STONE & WEBSTER ENGINEERING CORPORATION

12177-ESK-6HCS11

D