



LIMIT SWITCH DEVELOPMENT					
33	V POSITION	FUNCTION			
		2CCP*SOV9A	2CCP*SOV12A	2CCP*SOV9B	2CCP*SOV12B
1	FULL OPEN	RED LT	RED LT	RED LT	RED LT
2	FULL CLOSED	GREEN LT	GREEN LT	GREEN LT	GREEN LT
3		SP	SP	SP	SP
4		SP	SP	SP	SP

PRC APERTURE CARD

CS	DETAIL	ESK	SPARES	USED ON
1-1-2CCPA13	U	3C	(1,2)(3,4)(7,8)	
1-2-2CCPA13				
1-1-2CCPB13				
1-2-2CCPB13				

NOTES:  
 1. ● - SOV CLOS. WHEN ENERGIZED  
 2. LOGIC DIAGRAM LSK-9-1

NUCLEAR SAFETY RELATED  
 QA CAT I

AC ELEM DIAG-MISC AC CKTS  
 WTR SPLY TO RHR PMP'S SEAL & BRG CLG  
 NINE MILE POINT NUCLEAR STATION-UNIT 2  
 NIAGARA MOHAWK POWER CORPORATION

STONE & WEBSTER ENGINEERING CORPORATION  
 12177-ESK-7CCPOI

DESIGN CONTROL ISSUE	DATE	BY	CHKD	APP'D
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GE-NE-D ✓ GE-LSTG

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