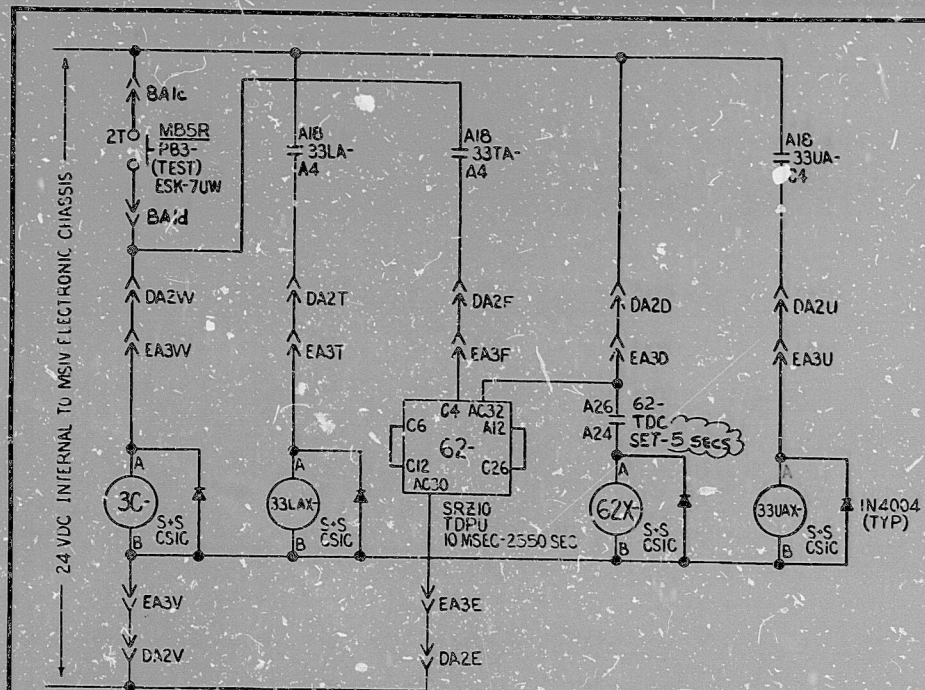
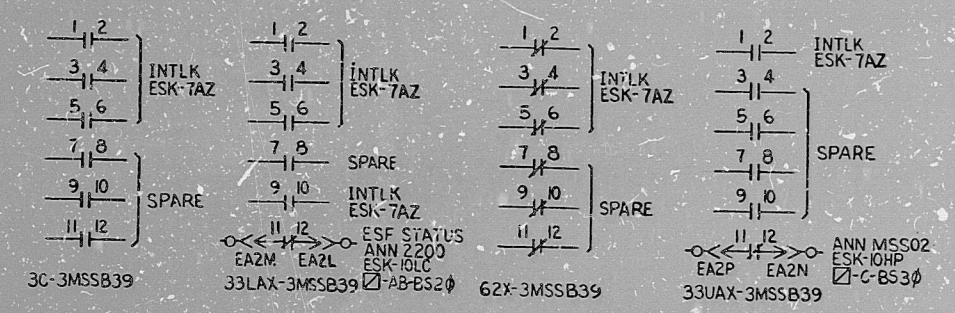


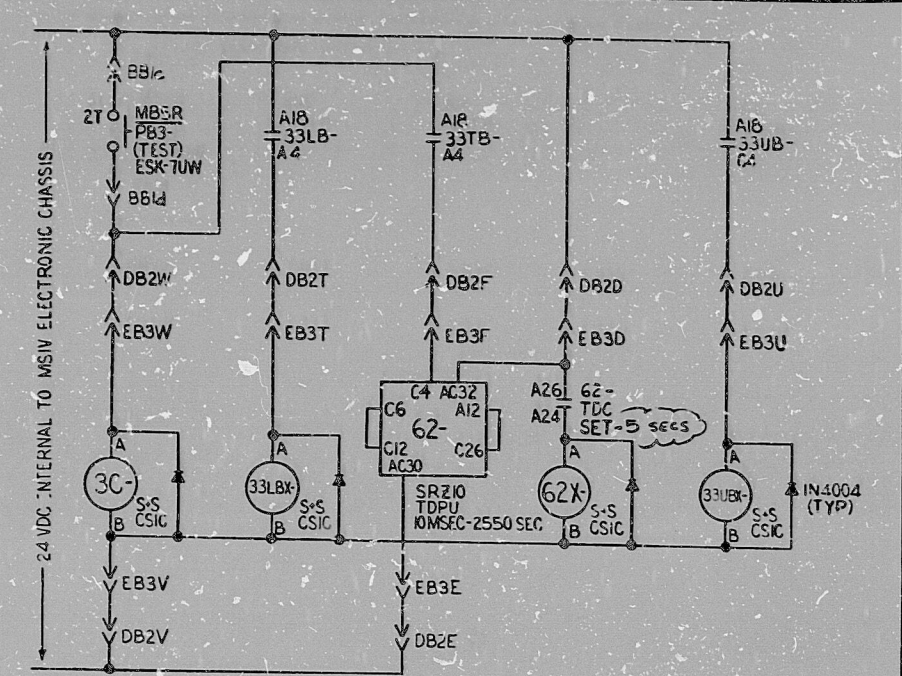


MAIN STEAM ISOLATION TRIP VALVE AUXILLIARY CKT [3MSS-CTV27B] (BO)
CKT [3MSSB39]

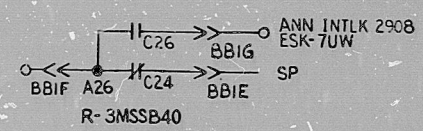
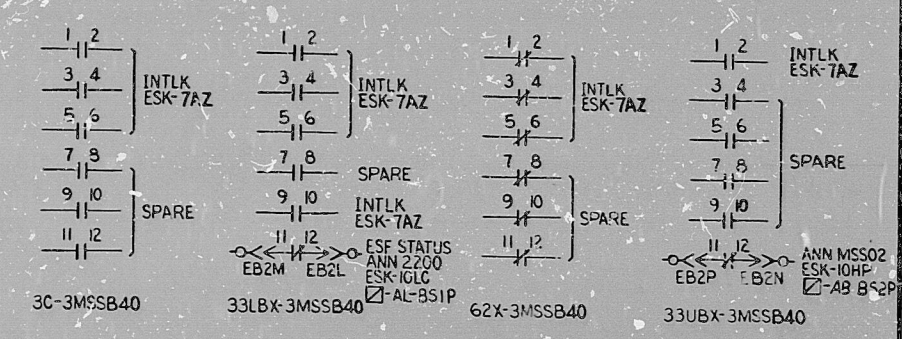


ELECTRONIC POS IND CONTACTS	LIMIT SWITCH CONTACT DEVELOPMENT			FUNCTION
	FULL OPEN	30% OPEN	FULL CLOSED	
33UA-3MSS-CTV27B				SPARE
33UB-3MSS-CTV27B				INTLK 33UAX THIS DWG
33TA-3MSS-CTV27B				INTLK 33UBX THIS DWG
33TB-3MSS-CTV27B				INTLK 62-THIS DWG
33LA-3MSS-CTV27B				SPARE
33LB-3MSS-CTV27B				INTLK 33LAX THIS DWG
				SPARE

NOTES
SEE ESK-7UW FOR GENERAL NOTES



MAIN STEAM ISOLATION TRIP VALVE AUXILLIARY CKT [3MSS-CTV27B] (BP)
CKT [3MSSB40]



NUCLEAR SAFETY RELATED
QA CAT I,II

REV	DATE	DESCRIPTION	BY	CHK	APP
1	10/1/79	REVISED DURING CONSTRUCTION			
NORTHEAST NUCLEAR ENERGY COMPANY SUBSIDIARY OF NORTHEAST UTILITIES					
TITLE: MILLSTONE NUCLEAR POWER STATION - UNIT NO. 3 ELEM DIAG MAIN STEAM ISOLATION TRIP VALVE AUX CKT [3MSS-CTV27B]					
BY	DATE	CHKD	DATE	APP	DATE
WJH	10/1/79	WJH	10/1/79	WJH	10/1/79
SCALE: MICROFILM DATE: 25204-32036					
STONE & WEBSTER ENGINEERING CORPORATION BOSTON, MASS.					
S & W DWG. NO. 12179-ESK-7UX					

PRO
APERTURE
CARD

Rids

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