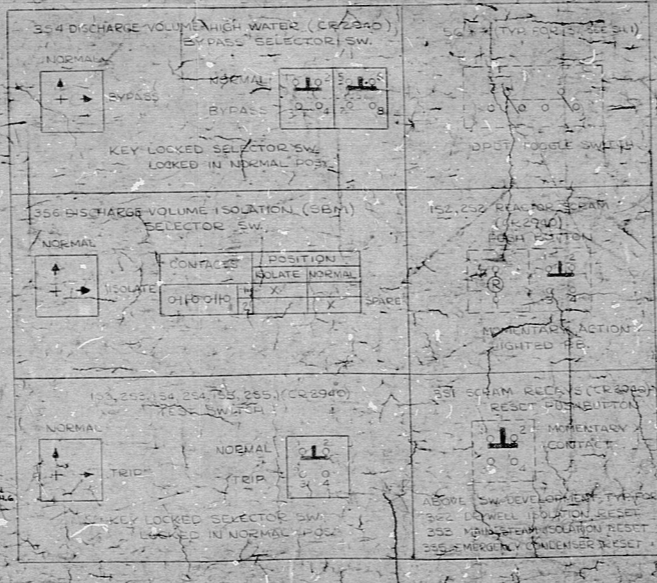


Channel	Sensor	Relay	Relay
CHANNEL 1	1K21C, 1K51A, 1K52A	NC 38A, NC58A	NC58A, NC58B
	1K21C, 1K51A, 1K52A	NC60A, NC61A	NC60A, NC60B
	1K21A, 1K51, 1K52	NC54A, NC55A, NC56A	NC54A, NC55A, NC56A
CHANNEL 2	2K21C, 2K51A, 2K52A	NC62B, NC63B	NC62B, NC62C
	2K21C, 2K51A, 2K52A	NC64B, NC65B	NC64B, NC64C
	2K21A, 2K51, 2K52	NC54B, NC55B, NC56B	NC54B, NC55B, NC56B



Channel	Interlock	Interlock	Interlock	Interlock
SAFETY CHANNEL 1	MSV AIRG CLOSURE INTERLOCK	CONDENSER LOW VACUUM AND SCRAM	LESS THAN 600 PSIG OR MODE	SWITCH IN SHUTDOWN POS.
	IRM RANGE SW CHAN 1 (1K11, 1K12, 1K13, 1K14, 1K15, 1K16, 1K17, 1K18, 1K19, 1K20, 1K21, 1K22, 1K23, 1K24, 1K25, 1K26, 1K27, 1K28, 1K29, 1K30, 1K31, 1K32, 1K33, 1K34, 1K35, 1K36, 1K37, 1K38, 1K39, 1K40, 1K41, 1K42, 1K43, 1K44, 1K45, 1K46, 1K47, 1K48, 1K49, 1K50, 1K51, 1K52, 1K53, 1K54, 1K55, 1K56, 1K57, 1K58, 1K59, 1K60, 1K61, 1K62, 1K63, 1K64, 1K65, 1K66, 1K67, 1K68, 1K69, 1K70, 1K71, 1K72, 1K73, 1K74, 1K75, 1K76, 1K77, 1K78, 1K79, 1K80, 1K81, 1K82, 1K83, 1K84, 1K85, 1K86, 1K87, 1K88, 1K89, 1K90, 1K91, 1K92, 1K93, 1K94, 1K95, 1K96, 1K97, 1K98, 1K99, 1K100)	CONDENSER LOW VACUUM AND SCRAM	LESS THAN 600 PSIG OR MODE	SWITCH IN SHUTDOWN POS.
	IRM RANGE SW CHAN 2 (1K11, 1K12, 1K13, 1K14, 1K15, 1K16, 1K17, 1K18, 1K19, 1K20, 1K21, 1K22, 1K23, 1K24, 1K25, 1K26, 1K27, 1K28, 1K29, 1K30, 1K31, 1K32, 1K33, 1K34, 1K35, 1K36, 1K37, 1K38, 1K39, 1K40, 1K41, 1K42, 1K43, 1K44, 1K45, 1K46, 1K47, 1K48, 1K49, 1K50, 1K51, 1K52, 1K53, 1K54, 1K55, 1K56, 1K57, 1K58, 1K59, 1K60, 1K61, 1K62, 1K63, 1K64, 1K65, 1K66, 1K67, 1K68, 1K69, 1K70, 1K71, 1K72, 1K73, 1K74, 1K75, 1K76, 1K77, 1K78, 1K79, 1K80, 1K81, 1K82, 1K83, 1K84, 1K85, 1K86, 1K87, 1K88, 1K89, 1K90, 1K91, 1K92, 1K93, 1K94, 1K95, 1K96, 1K97, 1K98, 1K99, 1K100)	CONDENSER LOW VACUUM AND SCRAM	LESS THAN 600 PSIG OR MODE	SWITCH IN SHUTDOWN POS.
SAFETY CHANNEL 2	IRM RANGE SW CHAN 1 (1K11, 1K12, 1K13, 1K14, 1K15, 1K16, 1K17, 1K18, 1K19, 1K20, 1K21, 1K22, 1K23, 1K24, 1K25, 1K26, 1K27, 1K28, 1K29, 1K30, 1K31, 1K32, 1K33, 1K34, 1K35, 1K36, 1K37, 1K38, 1K39, 1K40, 1K41, 1K42, 1K43, 1K44, 1K45, 1K46, 1K47, 1K48, 1K49, 1K50, 1K51, 1K52, 1K53, 1K54, 1K55, 1K56, 1K57, 1K58, 1K59, 1K60, 1K61, 1K62, 1K63, 1K64, 1K65, 1K66, 1K67, 1K68, 1K69, 1K70, 1K71, 1K72, 1K73, 1K74, 1K75, 1K76, 1K77, 1K78, 1K79, 1K80, 1K81, 1K82, 1K83, 1K84, 1K85, 1K86, 1K87, 1K88, 1K89, 1K90, 1K91, 1K92, 1K93, 1K94, 1K95, 1K96, 1K97, 1K98, 1K99, 1K100)	CONDENSER LOW VACUUM AND SCRAM	LESS THAN 600 PSIG OR MODE	SWITCH IN SHUTDOWN POS.
	IRM RANGE SW CHAN 2 (1K11, 1K12, 1K13, 1K14, 1K15, 1K16, 1K17, 1K18, 1K19, 1K20, 1K21, 1K22, 1K23, 1K24, 1K25, 1K26, 1K27, 1K28, 1K29, 1K30, 1K31, 1K32, 1K33, 1K34, 1K35, 1K36, 1K37, 1K38, 1K39, 1K40, 1K41, 1K42, 1K43, 1K44, 1K45, 1K46, 1K47, 1K48, 1K49, 1K50, 1K51, 1K52, 1K53, 1K54, 1K55, 1K56, 1K57, 1K58, 1K59, 1K60, 1K61, 1K62, 1K63, 1K64, 1K65, 1K66, 1K67, 1K68, 1K69, 1K70, 1K71, 1K72, 1K73, 1K74, 1K75, 1K76, 1K77, 1K78, 1K79, 1K80, 1K81, 1K82, 1K83, 1K84, 1K85, 1K86, 1K87, 1K88, 1K89, 1K90, 1K91, 1K92, 1K93, 1K94, 1K95, 1K96, 1K97, 1K98, 1K99, 1K100)	CONDENSER LOW VACUUM AND SCRAM	LESS THAN 600 PSIG OR MODE	SWITCH IN SHUTDOWN POS.
	IRM RANGE SW CHAN 3 (1K11, 1K12, 1K13, 1K14, 1K15, 1K16, 1K17, 1K18, 1K19, 1K20, 1K21, 1K22, 1K23, 1K24, 1K25, 1K26, 1K27, 1K28, 1K29, 1K30, 1K31, 1K32, 1K33, 1K34, 1K35, 1K36, 1K37, 1K38, 1K39, 1K40, 1K41, 1K42, 1K43, 1K44, 1K45, 1K46, 1K47, 1K48, 1K49, 1K50, 1K51, 1K52, 1K53, 1K54, 1K55, 1K56, 1K57, 1K58, 1K59, 1K60, 1K61, 1K62, 1K63, 1K64, 1K65, 1K66, 1K67, 1K68, 1K69, 1K70, 1K71, 1K72, 1K73, 1K74, 1K75, 1K76, 1K77, 1K78, 1K79, 1K80, 1K81, 1K82, 1K83, 1K84, 1K85, 1K86, 1K87, 1K88, 1K89, 1K90, 1K91, 1K92, 1K93, 1K94, 1K95, 1K96, 1K97, 1K98, 1K99, 1K100)	CONDENSER LOW VACUUM AND SCRAM	LESS THAN 600 PSIG OR MODE	SWITCH IN SHUTDOWN POS.

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