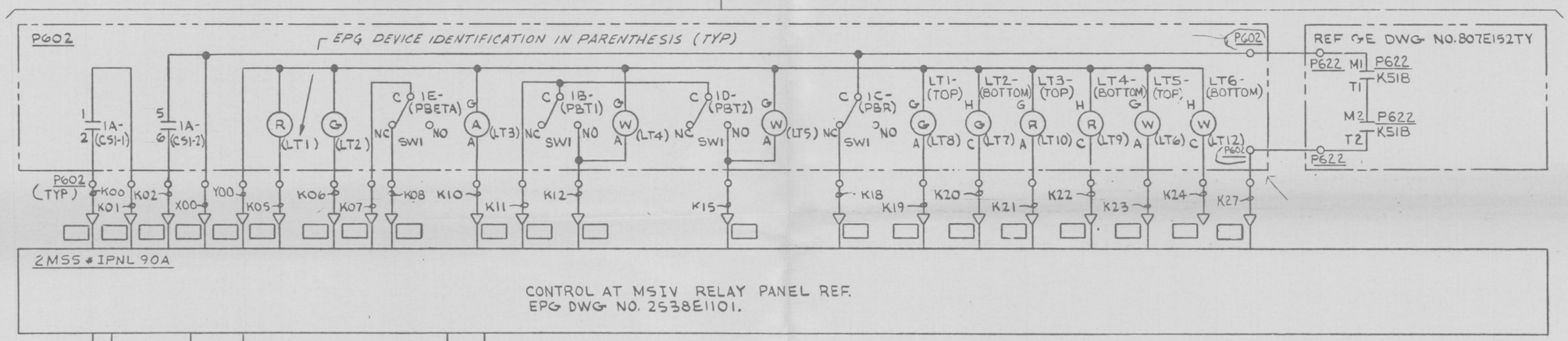
MAIN STEAM ISOL VALVE (INBD) 2MSS * HYV6A (B22-F022A) CKT NO. 2MSSA12 (YELLOW) RPS-UPS "A", NOTES 2 & 3



CKT NO. 2MSSA13 (YELLOW AND WHITE) RPS-UPS "B", NOTES 2 & 3

CS	DETAIL	ESK	SPARES	USED ON
1A-2MSSA12	"U1"	3C	3-4, 7-8	———
1B-2MSSA12	MR	3E	SW2	———
1C-2MSSA12	MN	3E	SW2	———
1D-2MSSA12	MR	3E	SW2	———
1E-2MSSA12	MN	3E	SW2	———
1B-2MSSA13	MN	3E	SW2	———

NOTES:

1. FOR COMPLETE CONT OF MAIN STM ISOL VALVE REFER TO EPG DWG 2538E1101.
2. CIRCUITS 2MSSA12 AND 2MSSA13 ARE ASSOCIATED WITH NON-ESSENTIAL REDUNDANT POWER SUPPLIES (RPS-UPS "A" & "B" RESPECTIVELY) AND CABLES ASSOCIATED WITH EACH CIRCUIT MUST BE ROUTED IN SEPARATE GROUNDED CONDUITS.
3. CABLES OF SAME COLOR AND POWERED FROM SAME SOURCE MAY BE ROUTED IN SAME CONDUIT.

NUCLEAR SAFETY RELATED
QA CAT I

PRC APERTURE CARD

	DESIGN CONTROL ISSUE 3	DESIGN CONTROL ISSUE	
6	10/6/82	10/26/80	4/6/79
5	ECN-013		
4			
3			
2			
1			

AC ELEM DIAG-MISC AC CKTS
MAIN STM ISOL VALVE 2MSS*HYV6A CONT
NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONE & WEBSTER ENGINEERING CORPORATION
12177-ESK-7MSS13

GE-LSTG
GE-NED
APM
D