



NOTES:

THIS METHOD INVOLVES SWAPPING THE PROG AND DCC TERMINAL LABELS. NEXT, THE POWER SUPPLY TRACES AT THE OLD DCC LOCATION NEED TO BE CUT AND JUMPERS ADDED TO PROVIDE THE DCC SIGNAL TO THE POWER SUPPLY FROM THE NEWLY DEFINED CONNECTOR.

IF THEY EXIST, REMOVE THE TWO BARE JUMPERS CONNECTING THE RELAY C TO NC TERMINALS.

SCALE:N/A	PROJECT:MRR	TITLE:NCE AUTOSW CONVERT A 2 B	
DRAWN:JIM EXLER	LOC:NAMPA	DRG: ASWA2B-1	REVISION
DATE:10/14/21	JOB NO:823MR	AutoSW VerA PCB.dwg	0