ORIGINAL

MODIFIED TO
REVISION B

AUTO-SW
REV A

AUTO-SW
REV A

COIL

MAIN PROG

C

NC

NO

DCC

HARD TO
ACCESS
SEE BELOW

NEW JUMPER
(TYP 4)

COIL

MAIN PROG

C

NC

NO

DCC

CUT TRACE
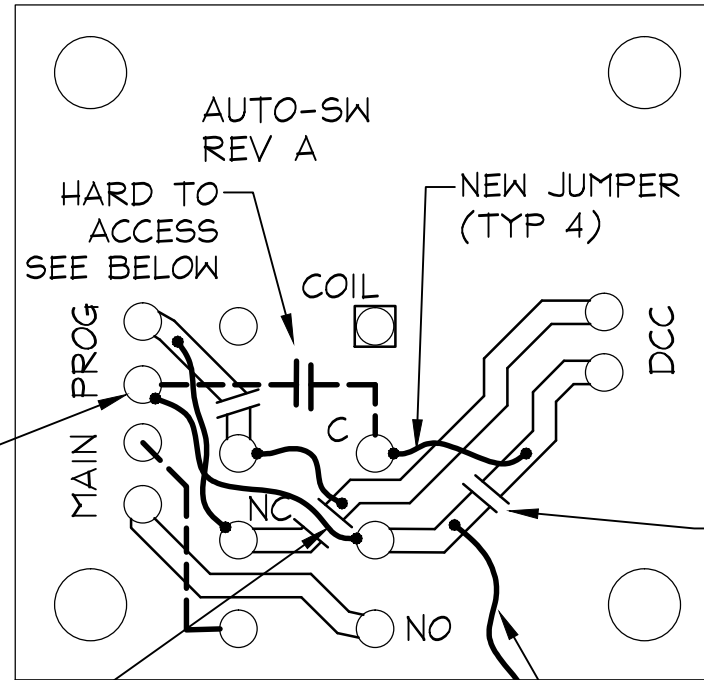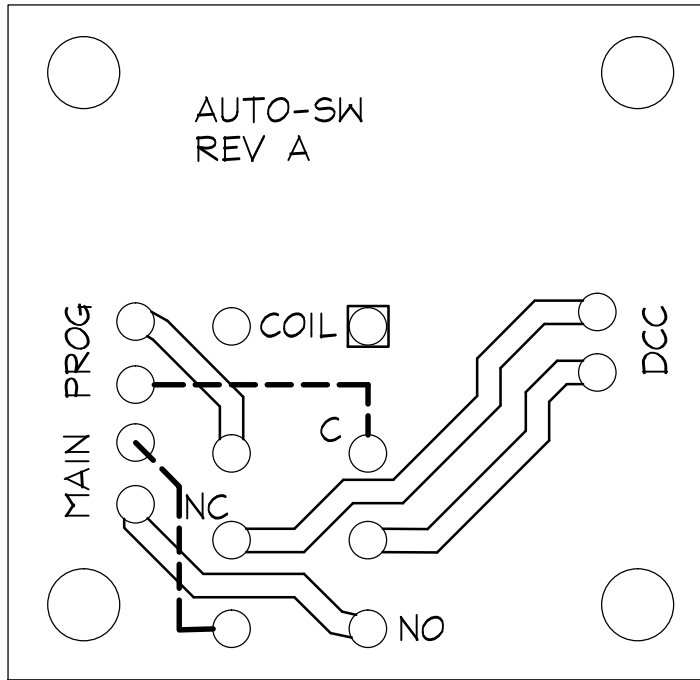(TYP 4)

ABANDONED TERM AND
JUMPER PER NOTES

LEAD TO REPLACE
ABANDONED PROG
TERMINAL

NOTES:
THE HIDDEN TRACE FROM THE C RELAY TERMINAL TO THE LOWER PROGRAM
TERMINAL CAN BE HIDDEN FROM VIEW BY THE TERMINAL BLOCK. IN LIEU OF
REMOVING THE TERMINAL BLOCK FOR ACCESS, YOU COULD ABANDON THAT
TERMINAL, AND INSTEAD OF THE JUMPER, CONNECT A WIRE FROM THE NC
TERMINAL WHERE THE JUMPER IS SHOWN AND CONNECT THE OPPOSITE END TO
THE WIRE THAT WOULD HAVE GONE TO THE ABANDONED TERMINAL.
IT IS NOT WORTH POSSIBLE DAMAGE TO THE BOARD TO SAVE THIS TERMINAL.

REV NOTES, ADD TERM LEADER	SCALE:N/A	PROJECT:MRR		TITLE:NCE AUTOSW CONVERT A 2 B	
	DRAWN:JIM EXLER	LOC: NAMPA		DRG: ASWA2B-2	REVISION 1
	DATE: 10/12/21	JOB NO:823MR	AutoSW VerA PCB.dwg		