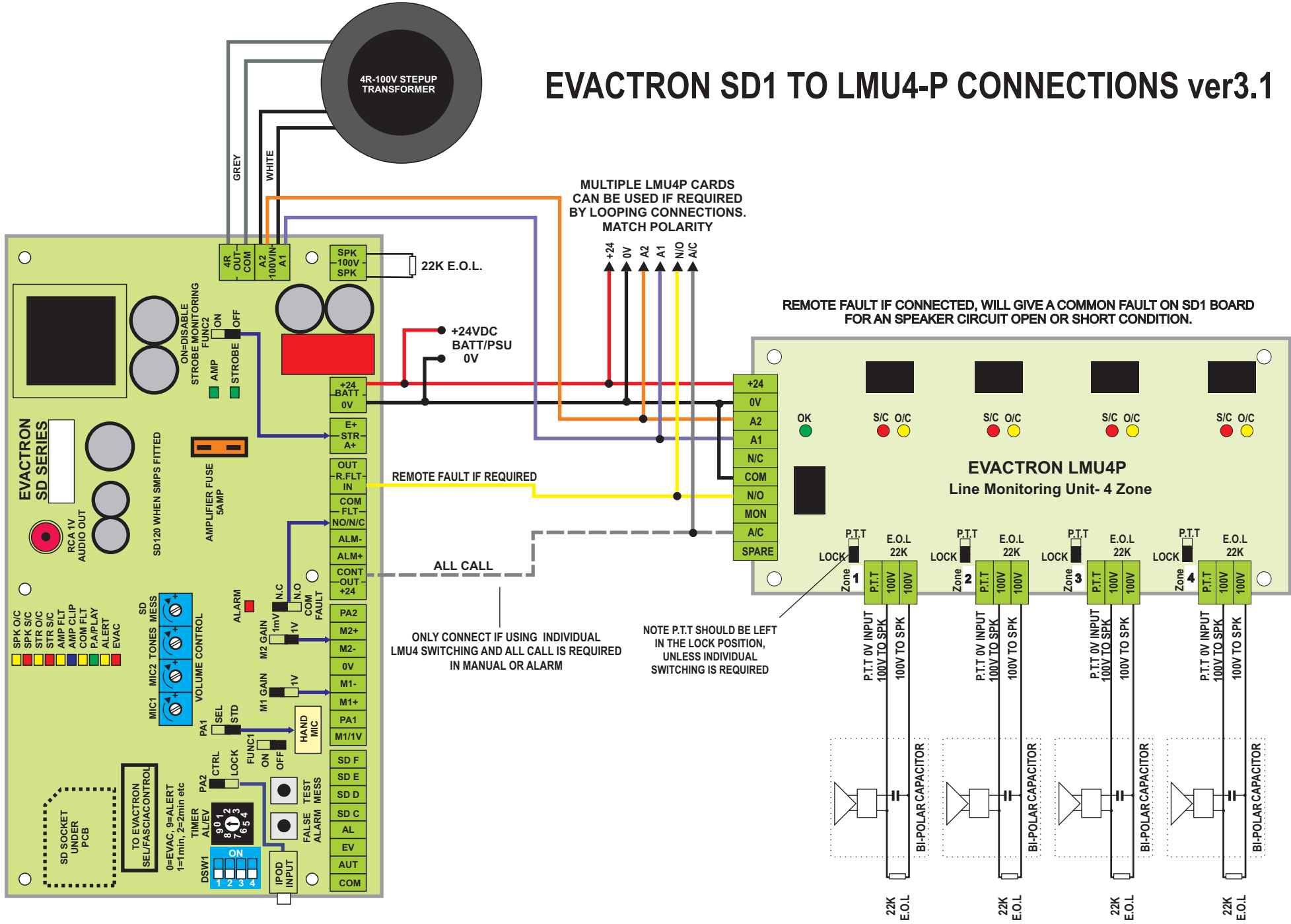


EVACTION SD1 TO LMU4-P CONNECTIONS ver3.1



SPK O/C
SPK S/C
STR O/C
STR S/C
AMP FLT
AMP CLIP
COM FLT
COM CLIP
PA/PLAY
ALERT
ALERT

SD
MIC2 TONES MESS
VOLUME CONTROL
M1 GAIN
M2 GAIN
M1-
M1+
M2-
M2+
0V
M1-
M1+
PA1
M1/1V

TO EVACTION SELF/FASCIA CONTROL
0=EVAC, 9=ALERT
1=1min, 2=2min etc
TIMER
AL/LEV
DSW1
ON

SD SOCKET UNDER PCB

FALSE TEST ALARM MESS

SD F
SD E
SD D
SD C
AL
EV
AUT
COM

REMOTE FAULT IF REQUIRED

ONLY CONNECT IF USING INDIVIDUAL LMU4 SWITCHING AND ALL CALL IS REQUIRED IN MANUAL OR ALARM

NOTE P.T.T SHOULD BE LEFT IN THE LOCK POSITION, UNLESS INDIVIDUAL SWITCHING IS REQUIRED

REMOTE FAULT IF CONNECTED, WILL GIVE A COMMON FAULT ON SD1 BOARD FOR AN SPEAKER CIRCUIT OPEN OR SHORT CONDITION.

