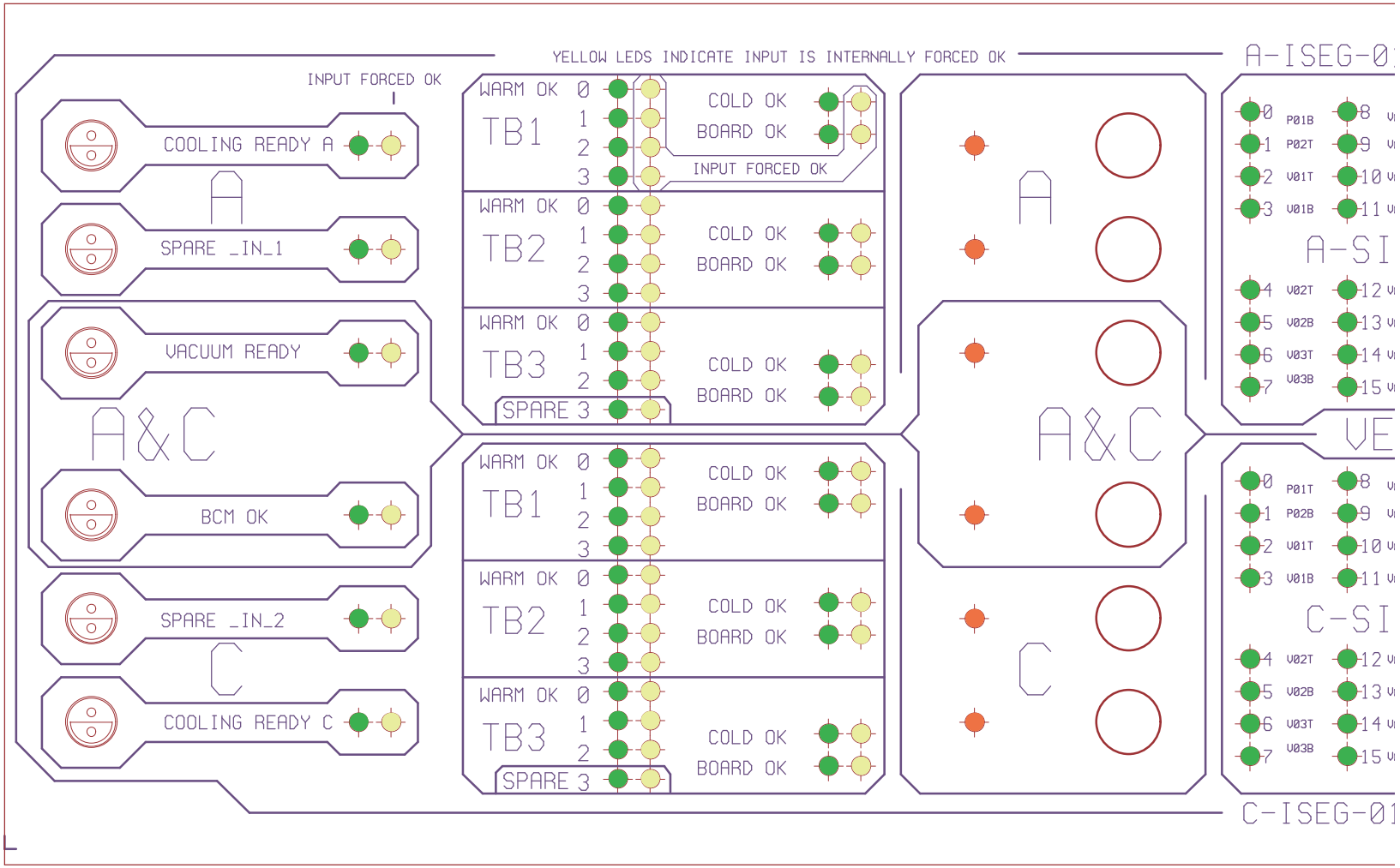
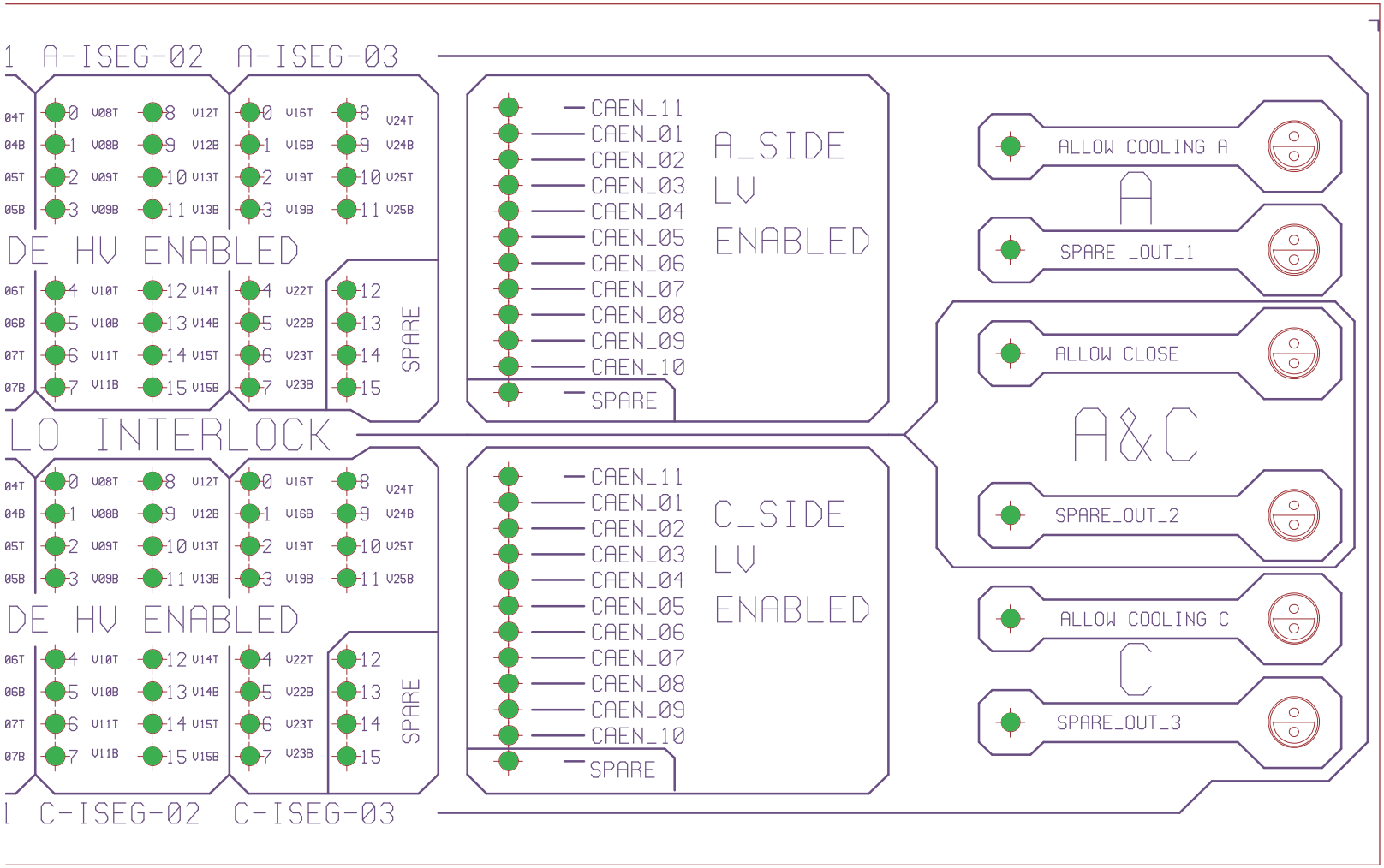

YELLOW LEDS INDICATE INPUT IS INTERNALLY FORCED OK
A-ISEG-0
INPUT FORCED OK
COOLING READY A
A
SPARE _IN_1
VACUUM READY
A&C
BCM OK
SPARE _IN_2
C
COOLING READY C
WARM OK
TB1
TB2
TB3
SPARE
COLD OK
BOARD OK
INPUT FORCED OK
A
A&C
C
P01B
P02T
V01T
V01B
A-SI
V02T
V02B
V03T
V03B
VE
P01T
P02B
C-SI
C-ISEG-01


1 A-ISEG-02 A-ISEG-03
04T 0 V08T 8 V12T 0 V16T 8 V24T
04B 1 V08B 9 V12B 1 V16B 9 V24B
05T 2 V09T 10 V13T 2 V19T 10 V25T
05B 3 V09B 11 V13B 3 V19B 11 V25B
DE HV ENABLED
06T 4 V10T 12 V14T 4 V22T 12
06B 5 V10B 13 V14B 5 V22B 13
07T 6 V11T 14 V15T 6 V23T 14
07B 7 V11B 15 V15B 7 V23B 15
SPARE
LO INTERLOCK
04T 0 V08T 8 V12T 0 V16T 8 V24T
04B 1 V08B 9 V12B 1 V16B 9 V24B
05T 2 V09T 10 V13T 2 V19T 10 V25T
05B 3 V09B 11 V13B 3 V19B 11 V25B
DE HV ENABLED
06T 4 V10T 12 V14T 4 V22T 12
06B 5 V10B 13 V14B 5 V22B 13
07T 6 V11T 14 V15T 6 V23T 14
07B 7 V11B 15 V15B 7 V23B 15
SPARE
1 C-ISEG-02 C-ISEG-03
CAEN_11
CAEN_01
CAEN_02
CAEN_03
CAEN_04
CAEN_05
CAEN_06
CAEN_07
CAEN_08
CAEN_09
CAEN_10
SPARE
A_SIDE LV ENABLED
CAEN_11
CAEN_01
CAEN_02
CAEN_03
CAEN_04
CAEN_05
CAEN_06
CAEN_07
CAEN_08
CAEN_09
CAEN_10
SPARE
C_SIDE LV ENABLED
ALLOW COOLING A
A
SPARE _OUT_1
ALLOW CLOSE
A&C
SPARE_OUT_2
ALLOW COOLING C
C
SPARE_OUT_3