

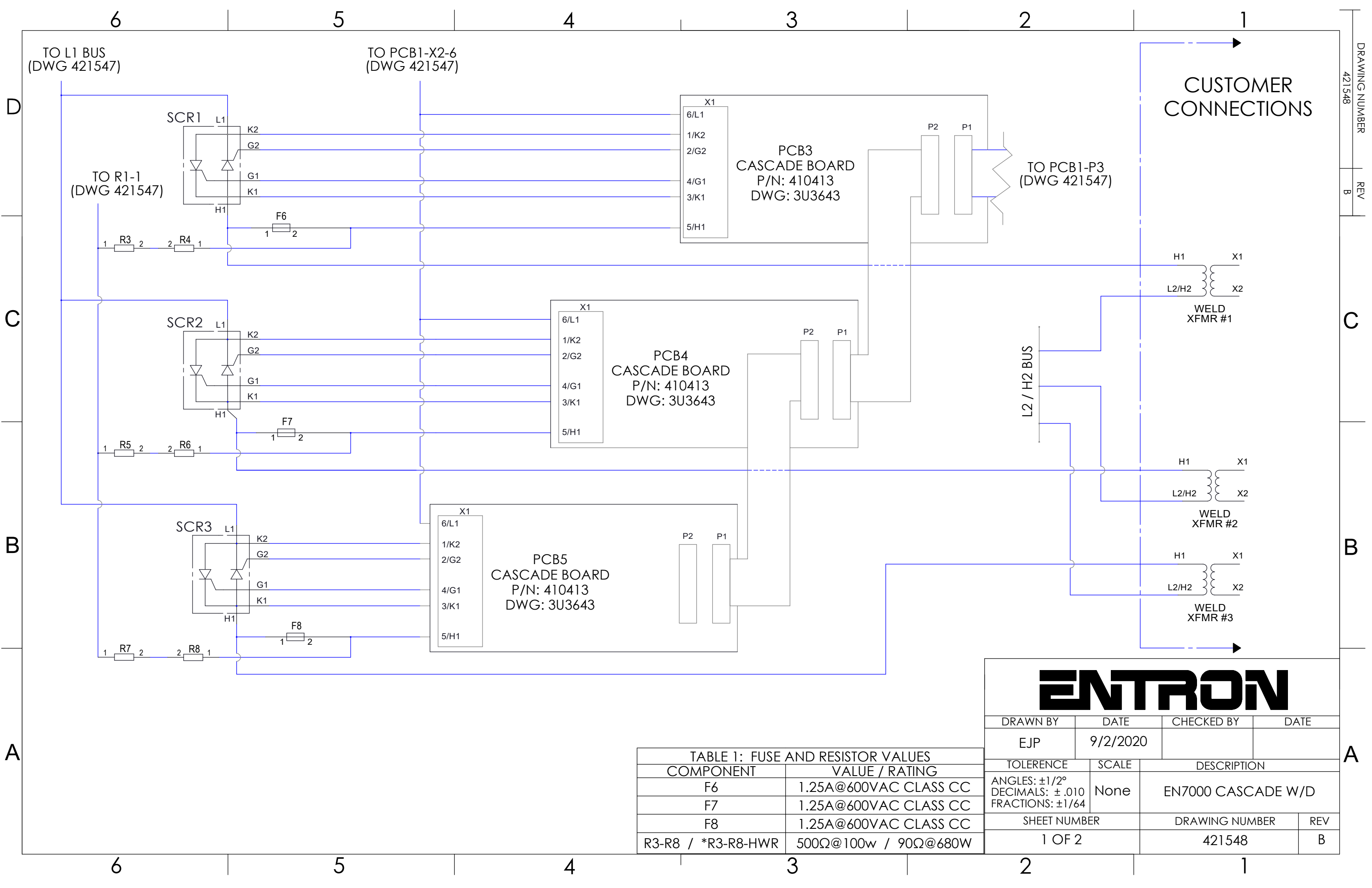
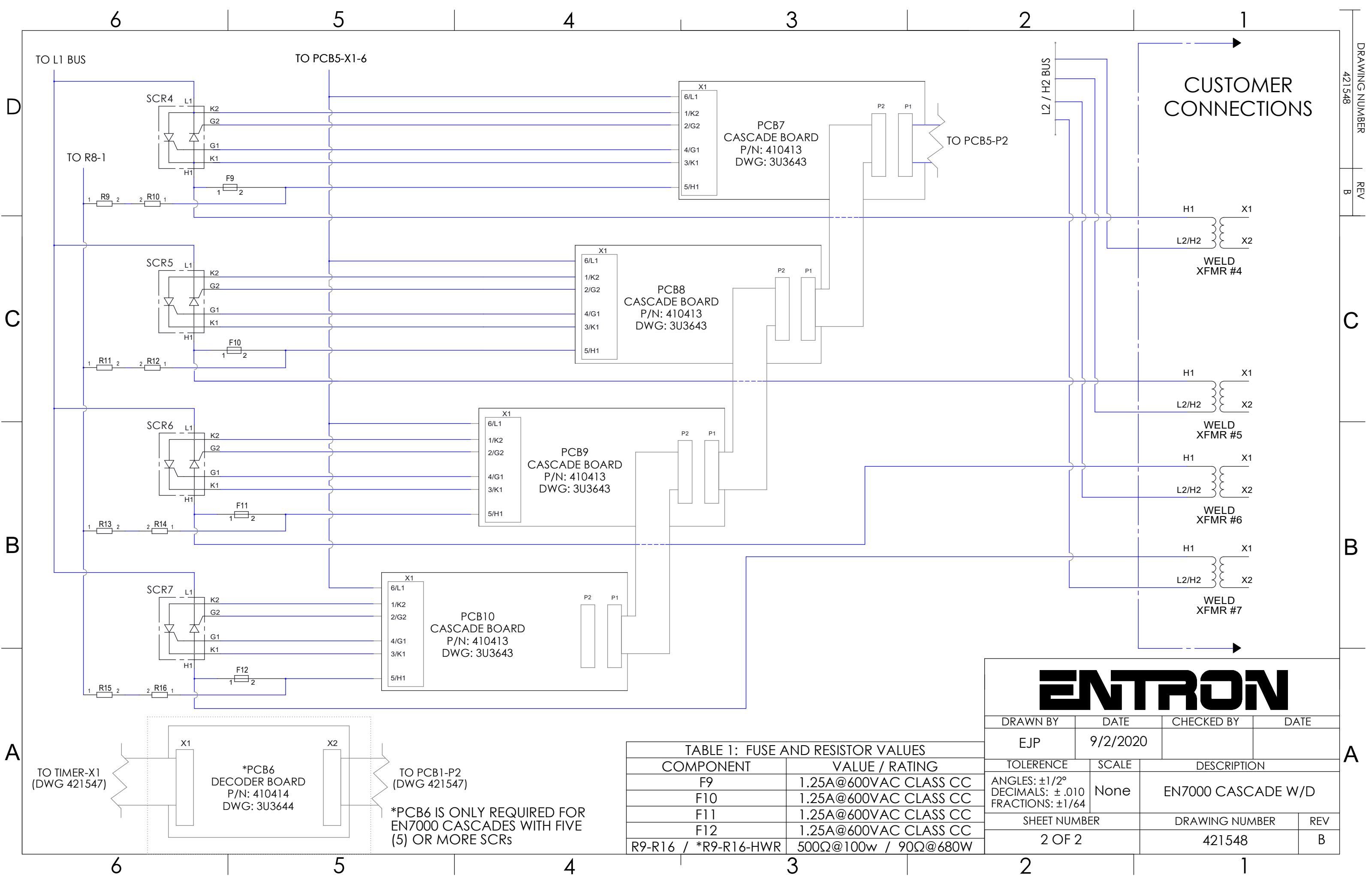


TABLE 1: FUSE AND RESISTOR VALUES	
COMPONENT	VALUE / RATING
F6	1.25A@600VAC CLASS CC
F7	1.25A@600VAC CLASS CC
F8	1.25A@600VAC CLASS CC
R3-R8 / *R3-R8-HWR	500Ω@100w / 90Ω@680W

ENTRON			
DRAWN BY	DATE	CHECKED BY	DATE
EJP	9/2/2020		
TOLERANCE	SCALE	DESCRIPTION	
ANGLES: ±1/2° DECIMALS: ±.010 FRACTIONS: ±1/64	None	EN7000 CASCADE W/D	
SHEET NUMBER		DRAWING NUMBER	REV
1 OF 2		421548	B



DRAWING NUMBER
421548

REV
B

C

B

A

ENTRON

DRAWN BY	DATE	CHECKED BY	DATE
EJP	9/2/2020		
TOLERANCE	SCALE	DESCRIPTION	
ANGLES: ±1/2° DECIMALS: ±.010 FRACTIONS: ±1/64		EN7000 CASCADE W/D	
SHEET NUMBER		DRAWING NUMBER	REV
2 OF 2		421548	B

TABLE 1: FUSE AND RESISTOR VALUES	
COMPONENT	VALUE / RATING
F9	1.25A@600VAC CLASS CC
F10	1.25A@600VAC CLASS CC
F11	1.25A@600VAC CLASS CC
F12	1.25A@600VAC CLASS CC
R9-R16 / *R9-R16-HWR	500Ω@100w / 90Ω@680W

*PCB6 IS ONLY REQUIRED FOR EN7000 CASCADES WITH FIVE (5) OR MORE SCRs