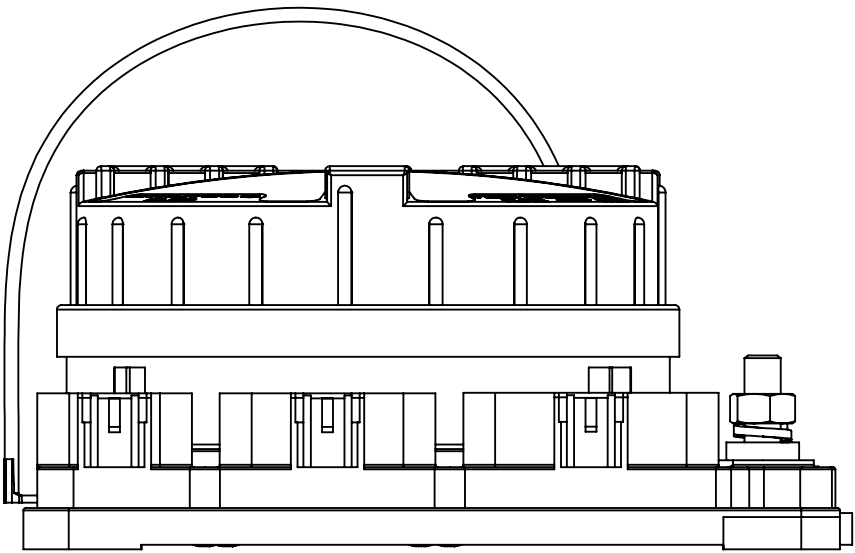
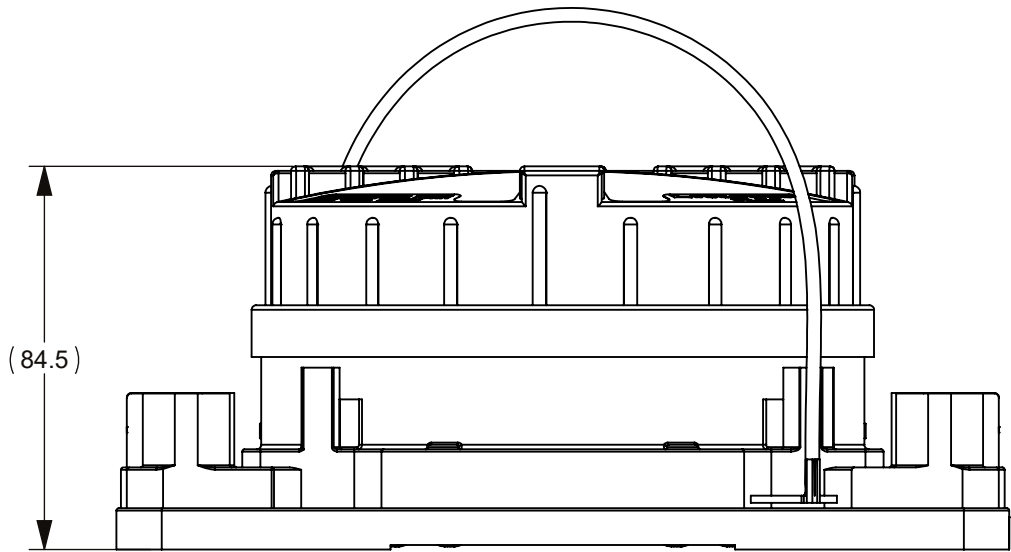
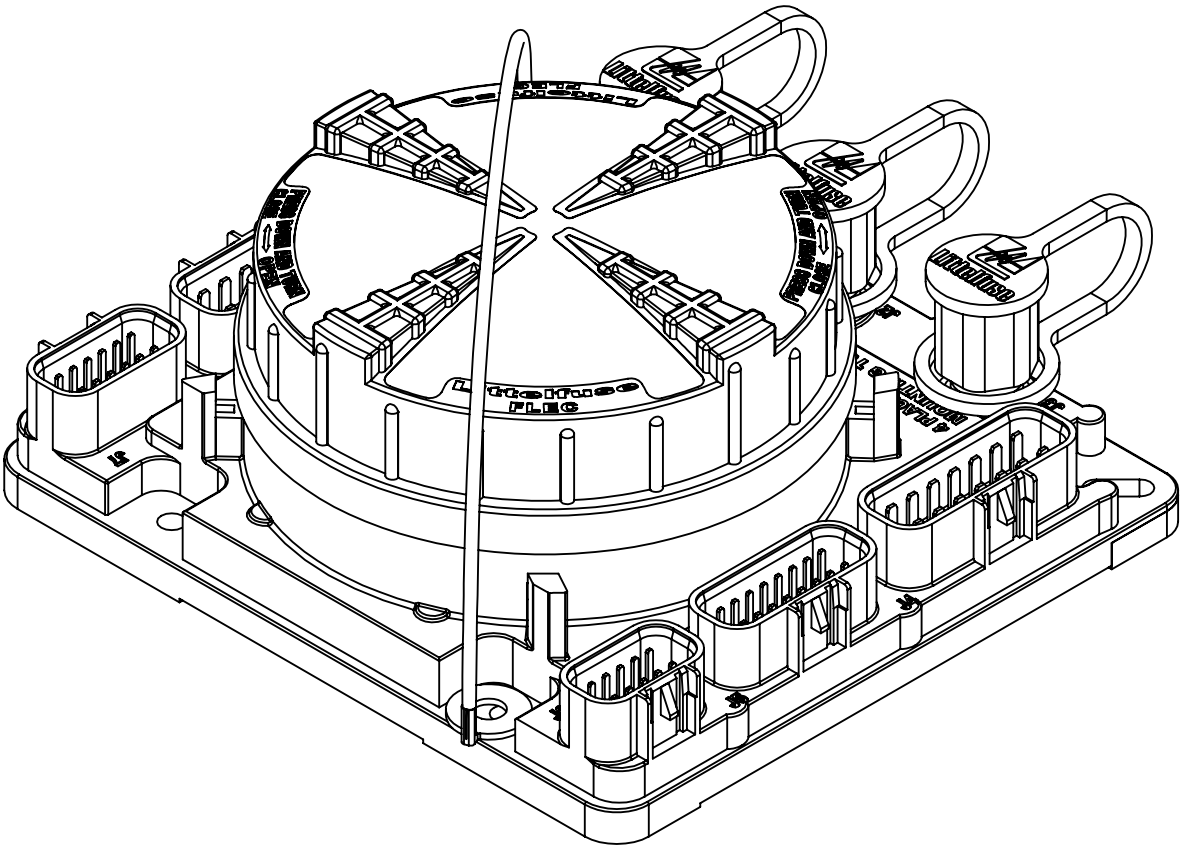
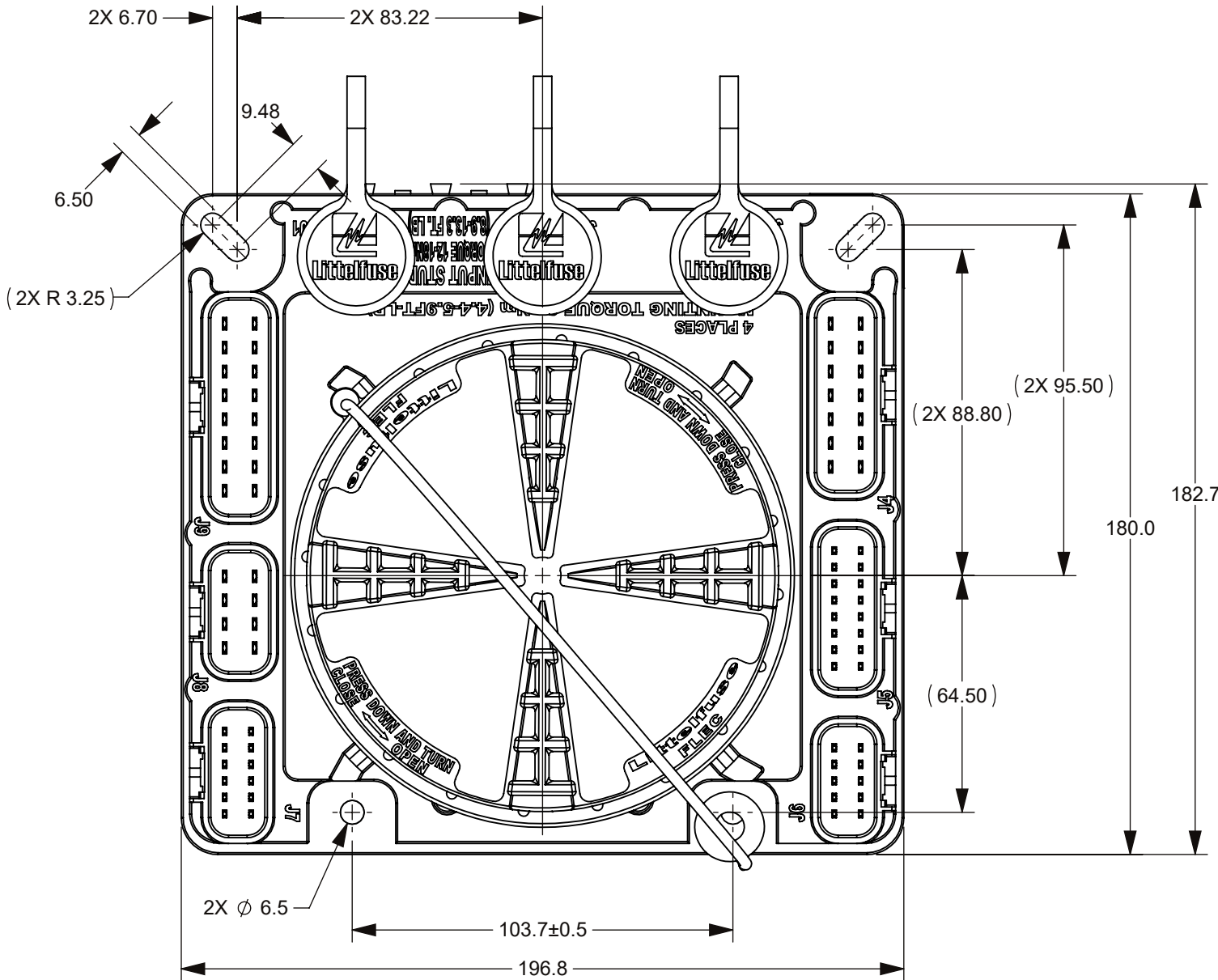


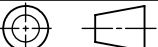
REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	PCO #5300320. INITIAL RELEASE. DSILVA.	07/18/2023	E.FLORES



NOTES:

1.- MATERIAL:

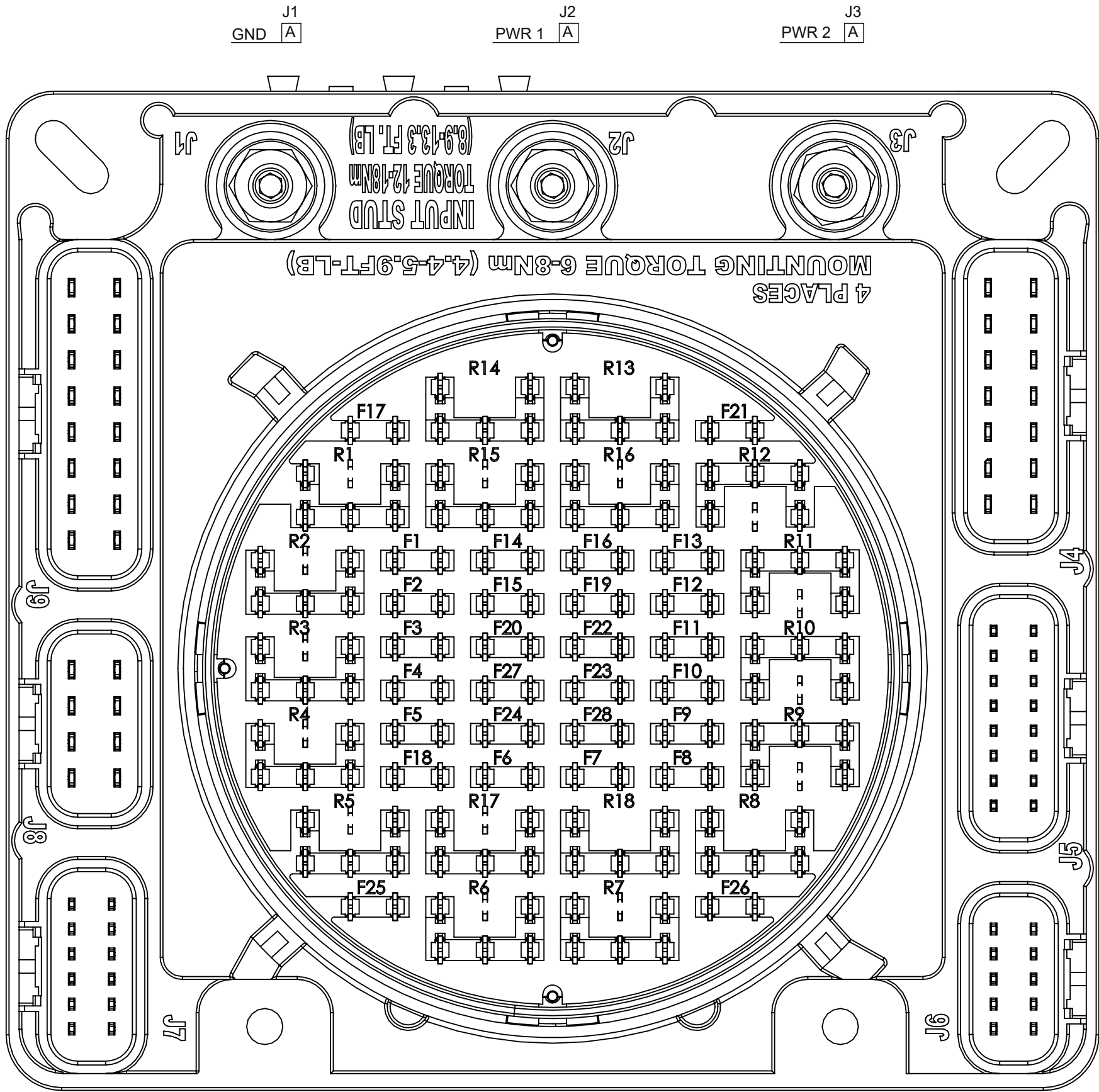
- 1.1.- HOUSING: UL 94V-0 30% GFPA6
 - 1.2.- COVER: UL 94V-0 30% GF-PET
 - 1.3.- COVER GASKET: SILICON RUBBER
- 2.- OPERATING TEMPERATURE RANGE: -40 C TO +85 C
- 3.- FLEC MATES WITH DELPHI GT SERIES 150 AND 280 CONNECTORS
- 4.- TORQUE M8 NUTS TO 12-18 NM (8.9-13.3 FT.LB)
- 5.- OPTIONAL TETHER TO BE INSTALLED IN COVER AND ATTACHED TO MOUTING HOLE BOLT

ITEM NO.		PART NUMBER		DESCRIPTION		QTY.		U/M	
DIMENSIONS ARE SHOWN IN MILLIMETERS. DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ANSI/ASME Y14.5-1994.									
PER CHN-PD20-008 PROCEDURE		FIT/ FUNCTION CRITICAL CHARACTERISTICS							
		SAFETY/ COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL							
		DENOTES CPK DIMENSIONS MINIMUM CPK VALUE							
		DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE PROCEDURE FOR MEASUREMENTAND TRACKINGTO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS							
		DENOTES CP DIMENSIONS. -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE							
DRAWN		NAME		DATE		Littelfuse Expertise Applied Answers Delivered TITLE FLEC MARKET BLANK			
CHECKED		D.SILVA		6/13/2023					
		-		-					
		-		-					
FORM NO. CVP-PE40-0005 REV B				SIZE C					
THIRD ANGLE PROJECTION									
				DWG. NO. OUTLINE		OL-FLEC3000Z-0		REV. A	
DO NOT SCALE DRAWING				SCALE 1:2		SHEET 1 OF 3			

J9		
R14-87a	H	S
F17	G	R
R7-87a	F	P
R15-87a	E	N
R2-87a	D	M
R4-87a	C	L
R2-87	B	K
R3-87	A	J

J8		
F25	D	H
R4-87	C	G
F26	B	F
R6-87a	A	E

J7		
R1-86	F	M
R14-86	E	L
R3-86	D	K
R4-86	C	J
F18	B	H
R17-86	A	G



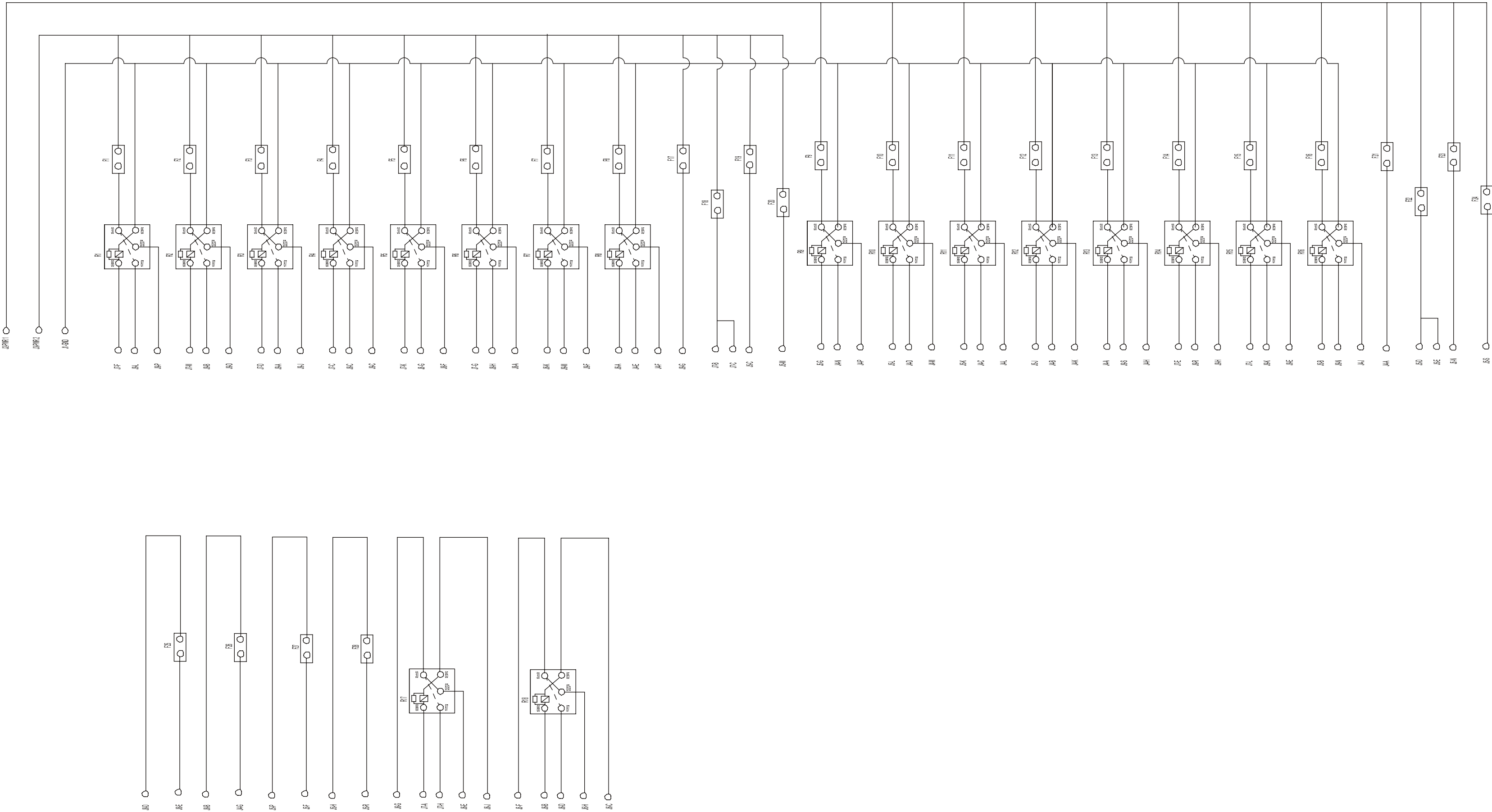
J4		
R13-87a	H	A
R16-87a	J	B
R12-87a	K	C
R11-87a	L	D
R10-87a	M	E
R9-87	N	F
R9-87a	P	G

J5		
R12-86	J	A
R11-86	K	B
R10-86	L	C
F20	M	D
F23	N	E
F27	P	F
F28	R	G
F24	S	H

J6		
R18-30	F	A
R17-30	G	B
R18-87a	H	C
R17-85	J	D
R7-86	K	E

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PER CHNFPD00-008 PROCEDURE		FTI/ FUNCTION CRITICAL CHARACTERISTICS										
	<S>	SAFETY/ COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL										
	CPK	DENOTES CPK DIMENSIONS MINIMUM CPK VALUE										
	(ST)	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE.PROCEDURE FOR MEASUREMENTAND TRACKINGTO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS										
	CP	DENOTES CP DIMENSIONS. -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE										
<table><tr><td>NAME</td><td>DATE</td></tr><tr><td>DRAWN D.SILVA</td><td>6/13/2023</td></tr><tr><td>CHECKED -</td><td>-</td></tr><tr><td>-</td><td>-</td></tr><tr><td>-</td><td>-</td></tr></table>		NAME	DATE	DRAWN D.SILVA	6/13/2023	CHECKED -	-	-	-	-	-	Expertise Applied Answers Delivered TITLE FLEC MARKET BLANK
NAME	DATE											
DRAWN D.SILVA	6/13/2023											
CHECKED -	-											
-	-											
-	-											
FORM NO. CVP-PE40-0005 REV B												
THIRD ANGLE PROJECTION												
DO NOT SCALE DRAWING		<table><tr><td>SIZE C</td><td>DWG. NO. OUTLINE</td><td>OL-FLEC3000Z-0</td><td>REV. A</td></tr><tr><td colspan="3">SCALE 1:1</td><td>SHEET 2 OF 3</td></tr></table>	SIZE C	DWG. NO. OUTLINE	OL-FLEC3000Z-0	REV. A	SCALE 1:1			SHEET 2 OF 3		
SIZE C	DWG. NO. OUTLINE	OL-FLEC3000Z-0	REV. A									
SCALE 1:1			SHEET 2 OF 3									

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DIMENSIONS ARE SHOWN IN MILLIMETERS. DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ANSI/ASME Y14.5-1994.		
PER CHNPD20-008 PROCEDURE		FTI/ FUNCTION CRITICAL CHARACTERISTICS
	<S>	SAFETY/ COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL
	CPK	DENOTES CPK DIMENSIONS MINIMUM CPK VALUE
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DRAWN	NAME D.SILVA	DATE 6/13/2023
CHECKED	-	-
	-	-
	-	-
FORM NO. CVP-PE40-0005 REV B		
THIRD ANGLE PROJECTION		
TITLE		
FLEC MARKET BLANK		
DO NOT SCALE DRAWING	SIZE C	DWG. NO. OUTLINE
	SCALE 1:1	REV. A
SHEET 3 OF 3		



Expertise Applied | Answers Delivered

OL-FLEC3000Z-0