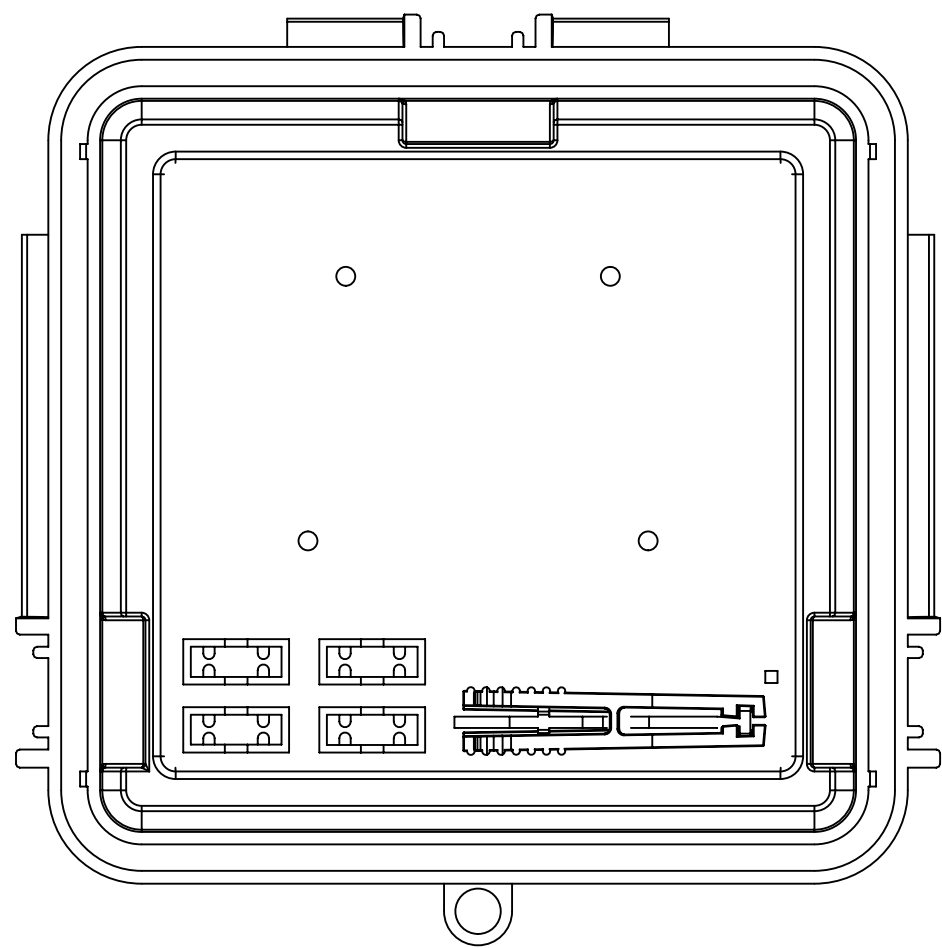
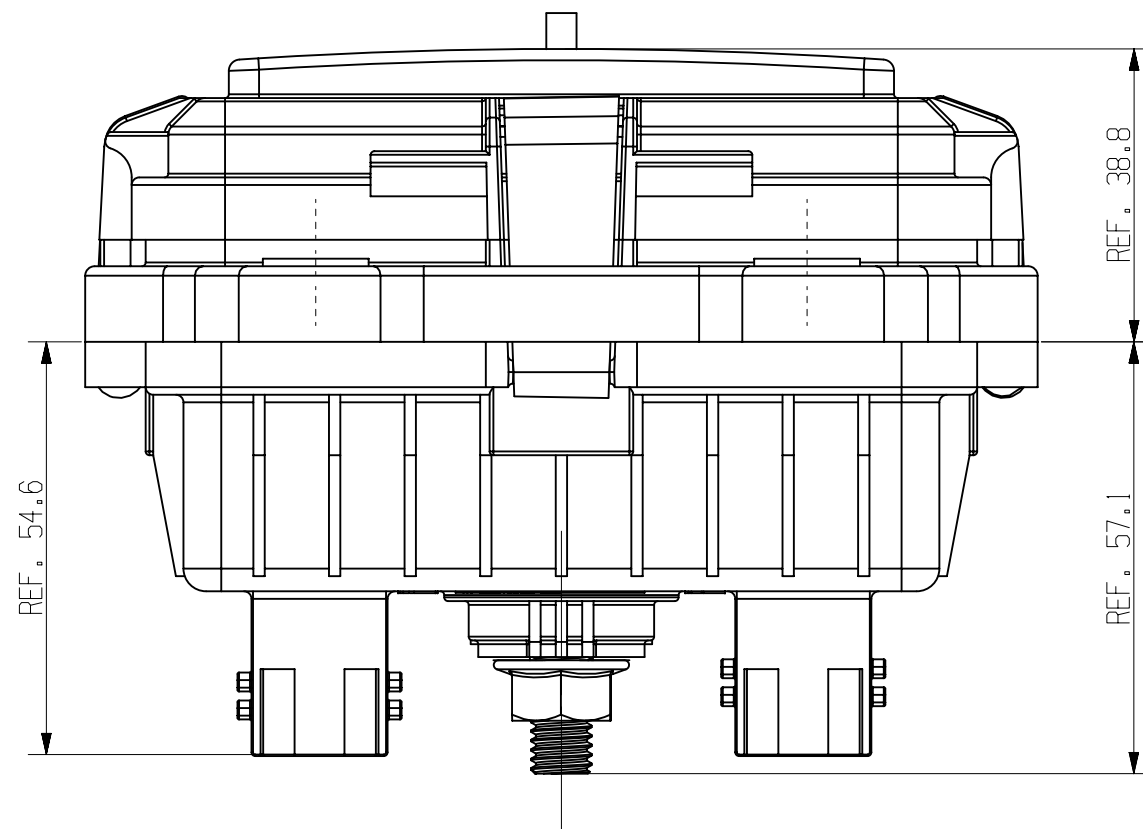
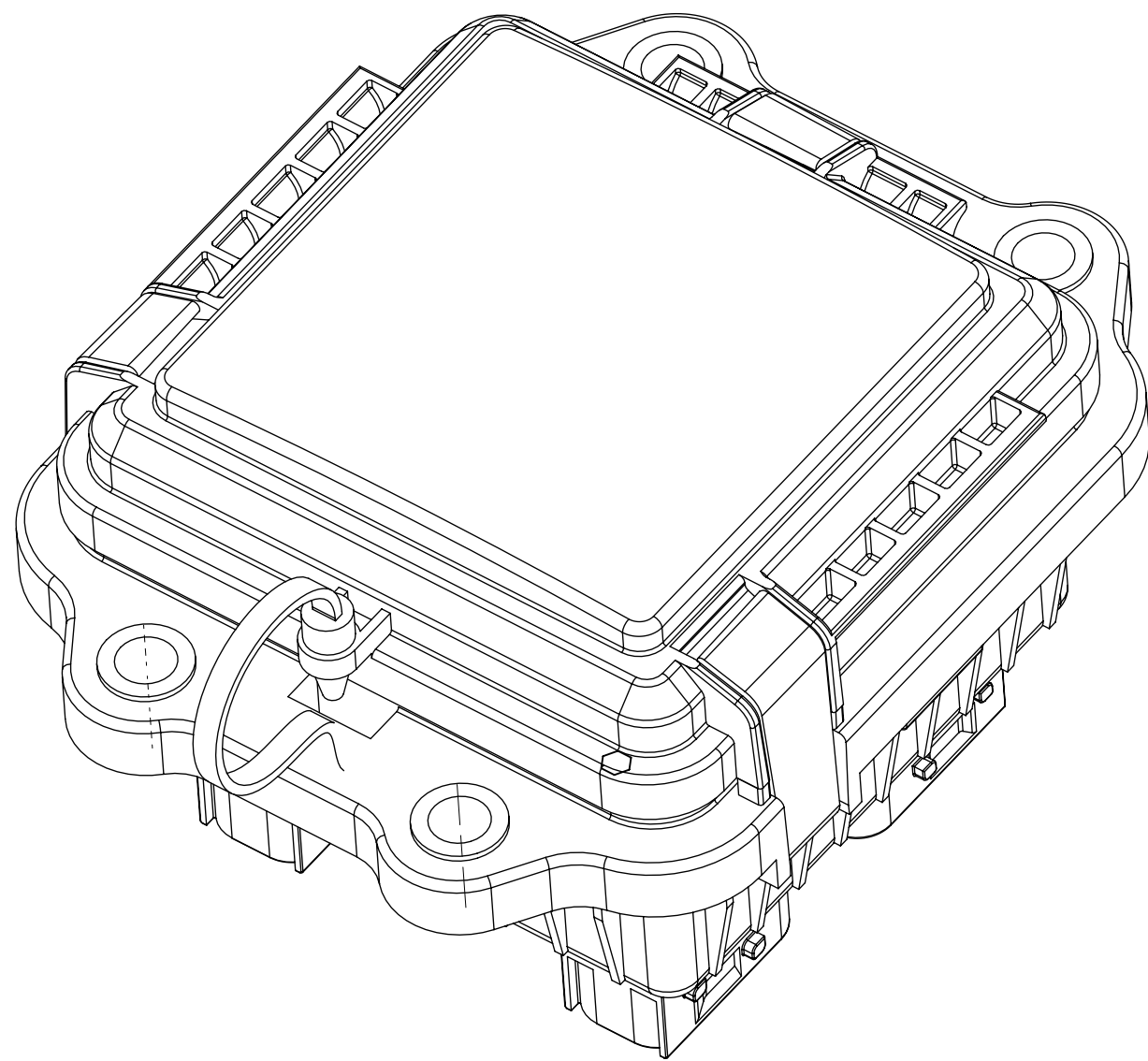
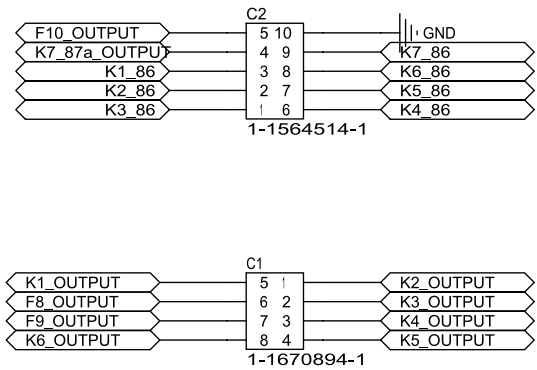
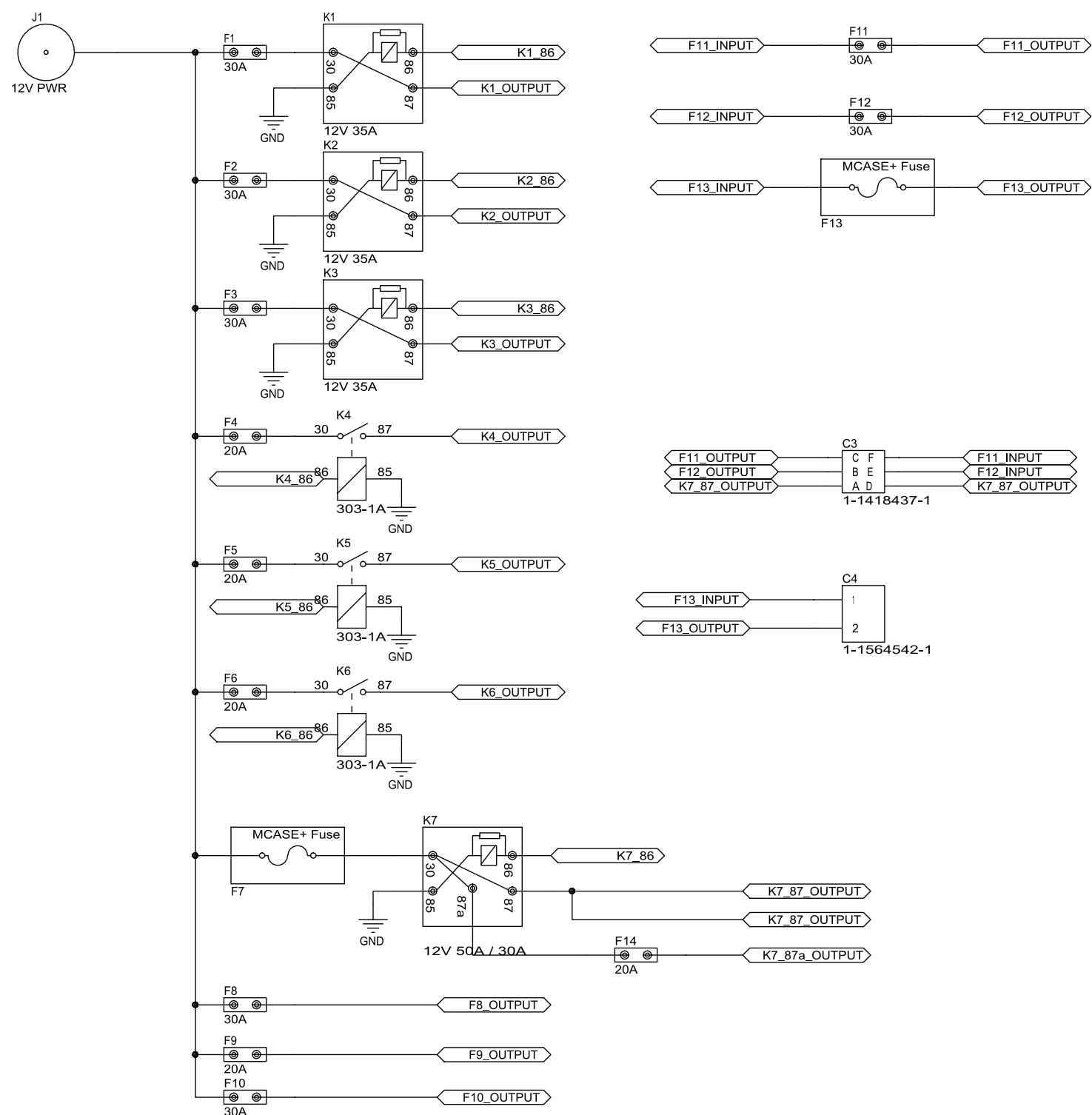
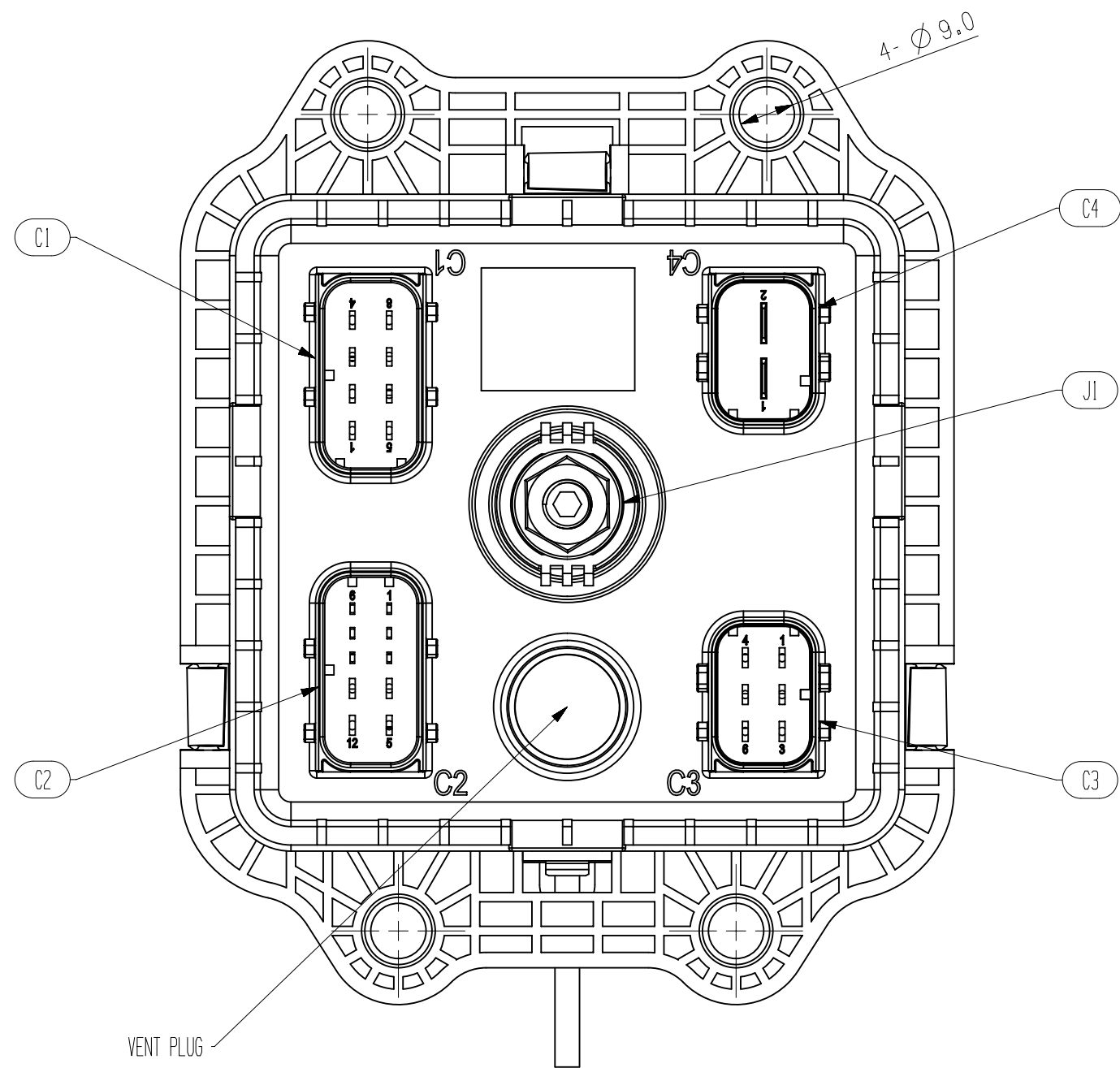
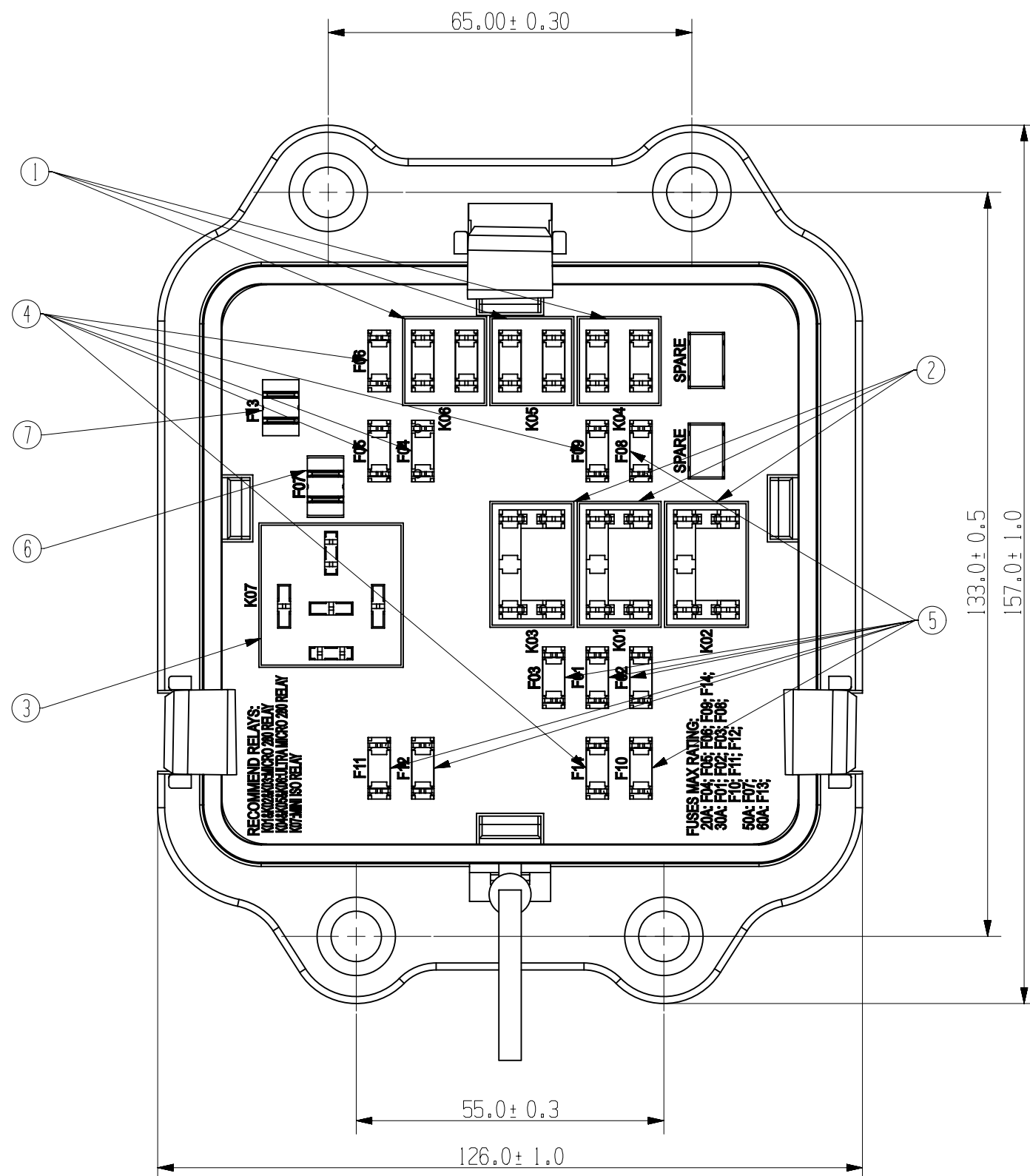


REVISION				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	GCF:518617 NEW RELEASE	09/07/17	
	B	ECN519144 REMOVE RELAYS AND FUSES FOR MARKETING APPLICATION		



SCALE:1:2
COVER WITH BACK UP FUSES AND FUSE PULLER



NO	POSITION	DESCRIPTION	LITTELFUSE PART #
ACCESSORY			
7	F13	60A MCASE FUSE 32V	08560BLPPS
6	F107	50A MCASE FUSE 32V	08560BLPPS
5	F101: F102: F103: F104: F105: F106: F107: F108: F109: F110: F111: F112	30A MINI FUSE 32V	0297030.WINV
4	F104: F105: F106: F107: F114	20A MINI FUSE 32V	0297020.WINV
NO	POSITION	DESCRIPTION	RECOMMEND FUSES LITTELFUSE PART #
MAX. FUSES RATING			
3	K7	MINI 150 RELAY	020408902
2	K04: K105: K106	ULTRA MICRO 280 RELAY	020408902
1	K01: K02: K03	MICRO 280 RELAY	020408902
NO	POSITION	DESCRIPTION	RECOMMEND RELAYS LITTELFUSE PART #
RELAYS			

C4	1-1564542-1
C3	1-1418437-1
C2	2-1564514-1
C1	1-16700894-1
J1	M8 STUD
CONNECTOR	

NOTES:
A.MATERIAL: COVER/HOUSING/: PA66GF30IUL94-V01.
TETHER: TPE
GASKET: SILICON RUBBER.
B.ALL FUSE MUST NOT EXCEED 70% OF RATED CURRENT.
C.MAX MAIN INPUT: 150A
D.OPERATING TEMPERATURE RANGE: -40 C TO +85 C
E.RELAY AND FUSES INSERT ACCORDING TO LABEL.
F.M8 MOUNTING TORQUE: 12-15NM.
G.INPUT STUD TERMINAL TORQUE: 12-15NM.
H. INGRESS PROTECTION RATING: IP67.
I. THE MATED CONNECTOR: SEE DIAGRAM
J.RECOMMEND RELAYS AND MAX FUSES RATING: SEE THE CHART