

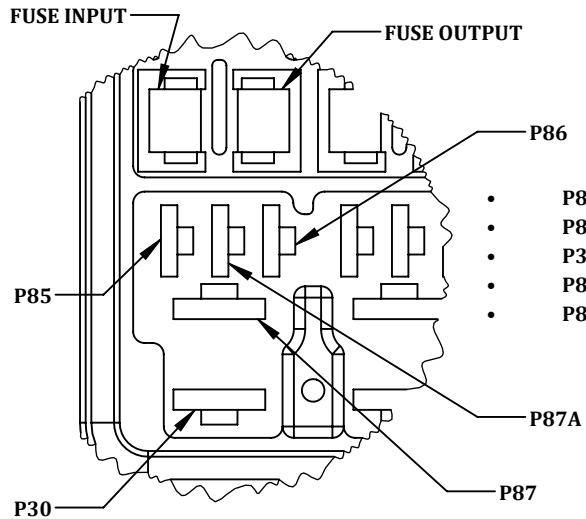
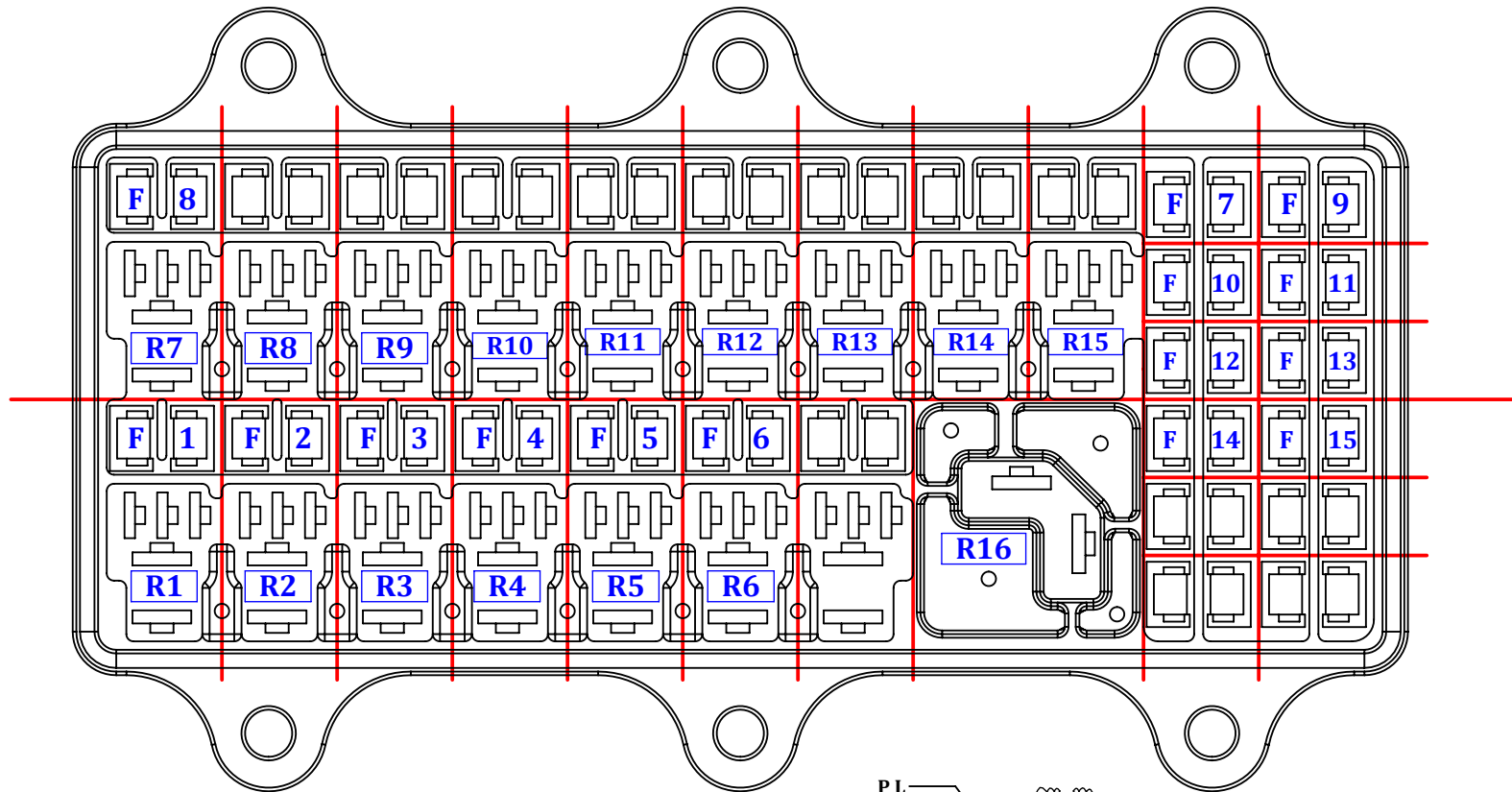
UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN MM
 TOLERANCES:
 FRACTIONAL: $\pm 1/32$
 ANGULAR: MACH ± 0.05 BEND $\pm 1^\circ$
 TWO PLACE DECIMAL ± 0.25
 THREE PLACE DECIMAL ± 0.10

BENG
 DESCRIPTION
 RC51 FUSE/RELAY HOLDER - LAYOUT

REVISIONS			
REV	DESCRIPTION	BY	DATE
1	INITIAL RELEASE	HUNTER BABICH	7/18/2025

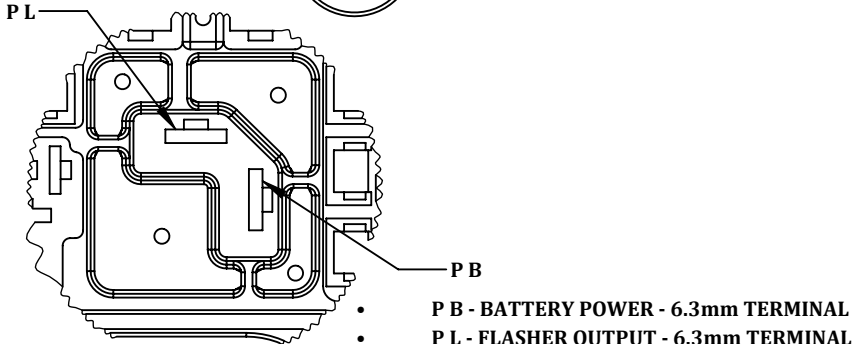
MATERIAL:	PLA
FINISH:	3D PRINTED
DO NOT SCALE DRAWING	
NAME	DATE
DRAWN BY	HUNTER BABICH
CHECKED BY	7/30/2025

SIZE	DWG. NO.	REV
A	Holder - Final - V2	1
SCALE: 3:4	- MAIN -	SHEET 1 OF 2



RELAY & FUSE LAYOUT

- P86 - COIL POWER (+12V SIDE) - 4.8mm TERMINAL
- P85 - COIL GND (0V SIDE) - 4.8mm TERMINAL
- P30 - SWITCH FEED (+12V) - 6.3mm TERMINAL
- P87 - N/O SWITCH - 6.3mm TERMINAL
- P87A - N/C SWITCH - 4.8mm TERMINAL



RELAY 16 (LED FLASHER) LAYOUT

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN MM
 TOLERANCES:
 FRACTIONAL: ± 1/32
 ANGULAR: MACH ± 0.05 BEND ± 1°
 TWO PLACE DECIMAL ± 0.25
 THREE PLACE DECIMAL ± 0.10

MATERIAL:		PLA		<i>BENG</i>	
FINISH:		3D PRINTED			
DO NOT SCALE DRAWING				DESCRIPTION RC51 FUSE/RELAY HOLDER - LAYOUT	
NAME		DATE			
SIZE	DWG. NO.		REV	- NUMBERING -	
A	Holder - Final - V2		1		
DRAWN BY	HUNTER BABICH	DATE	7/30/2025	SCALE: 1:1	SHEET 2 OF 2
CHECKED BY					