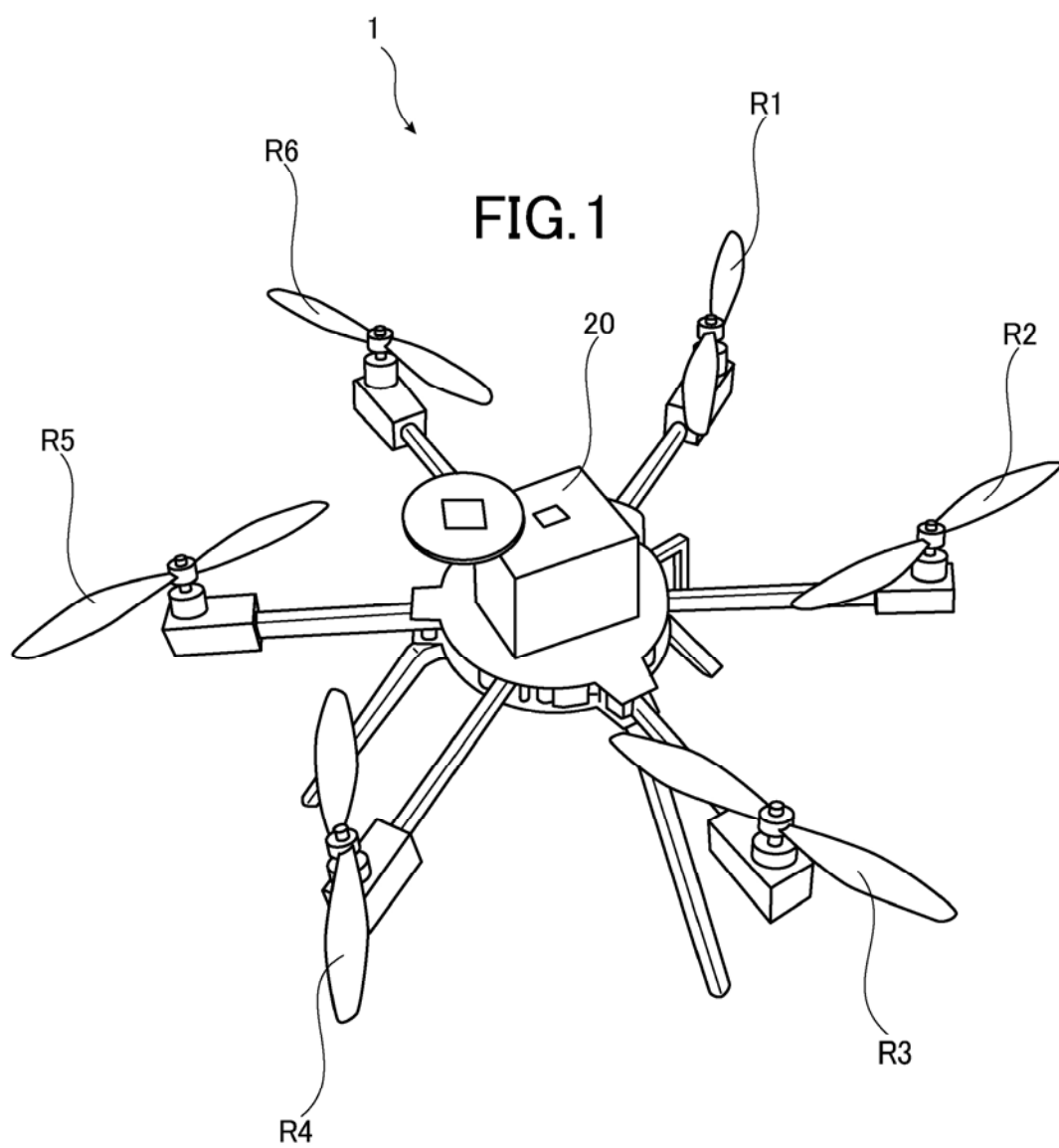
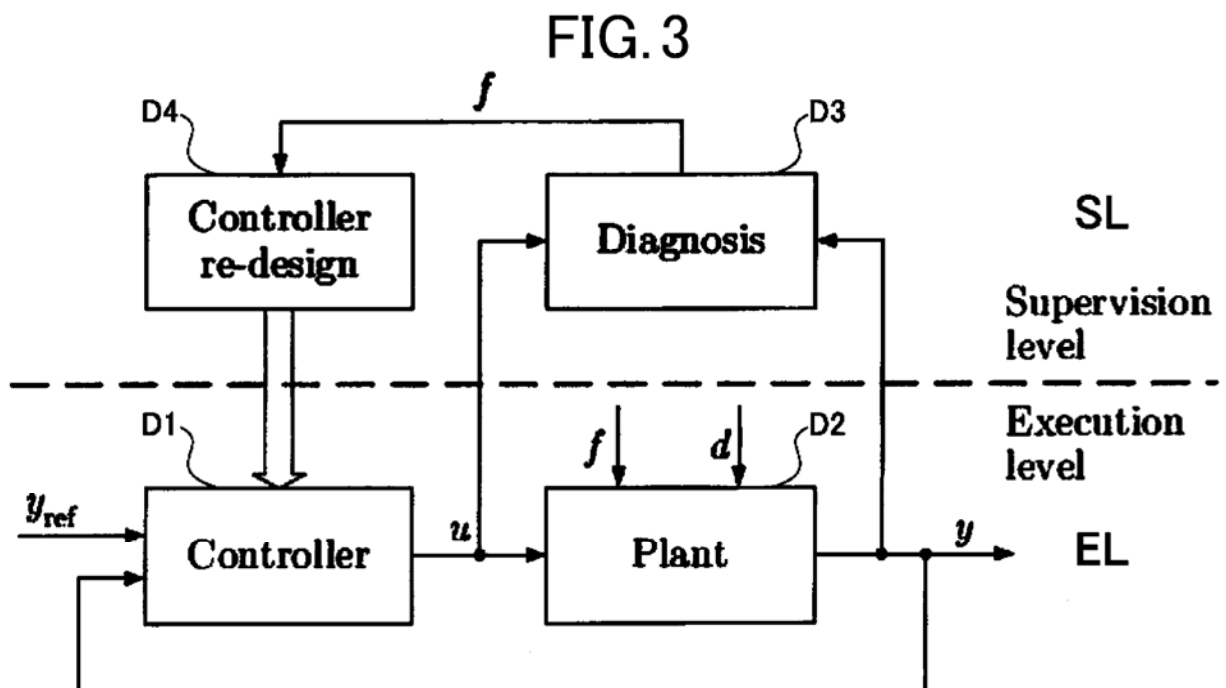
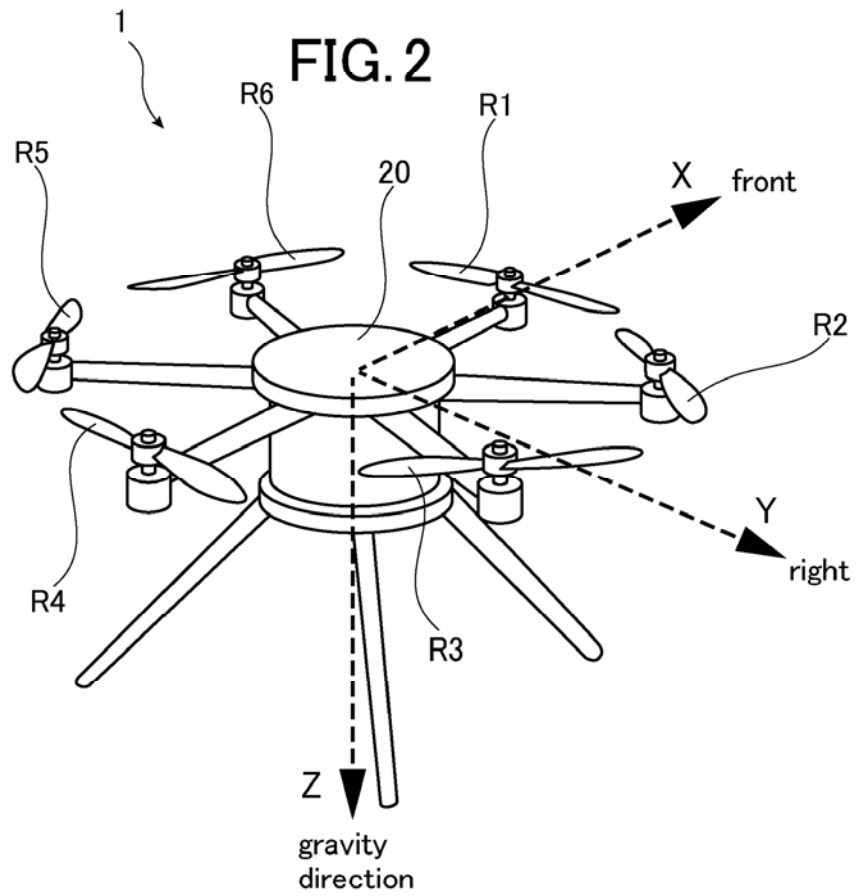






S
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FIG. 4

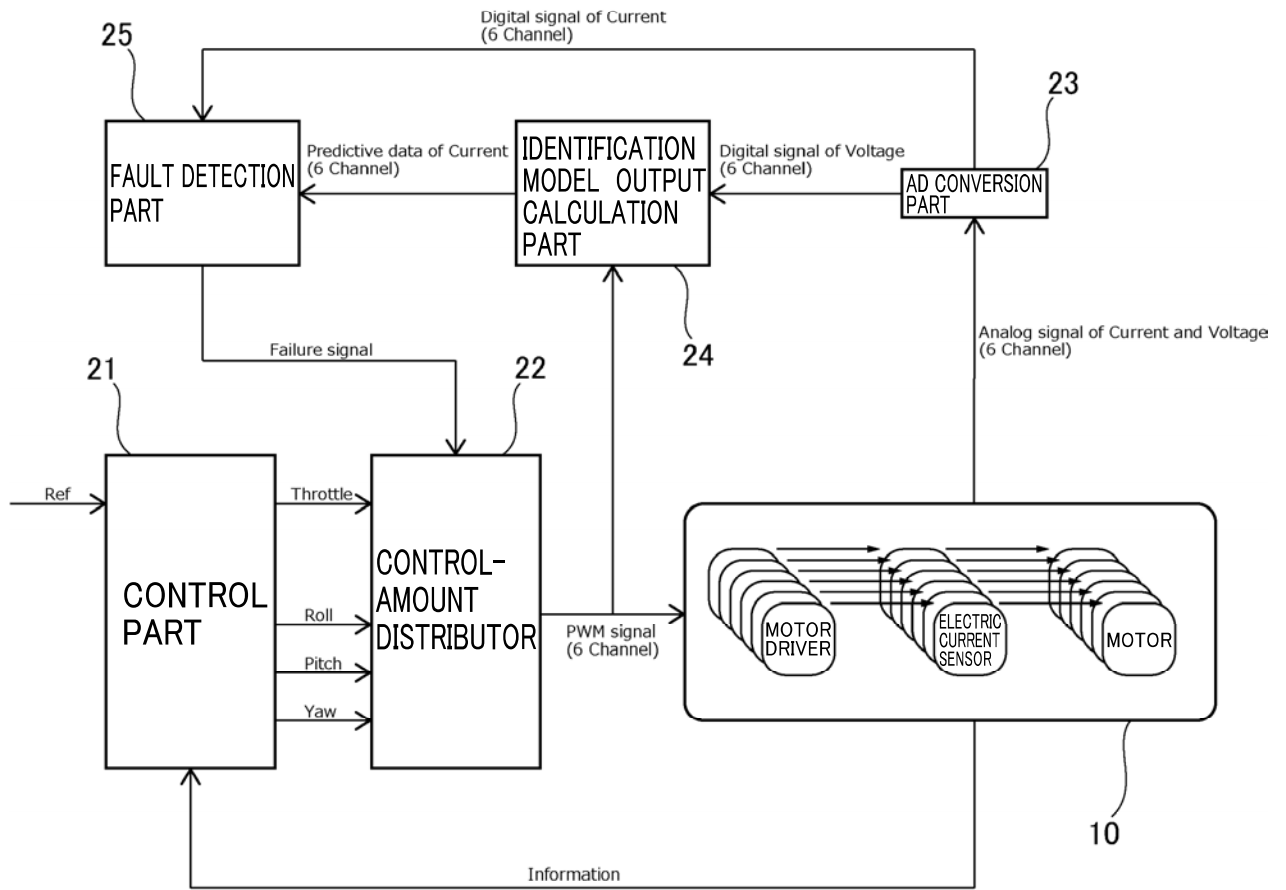


FIG. 5

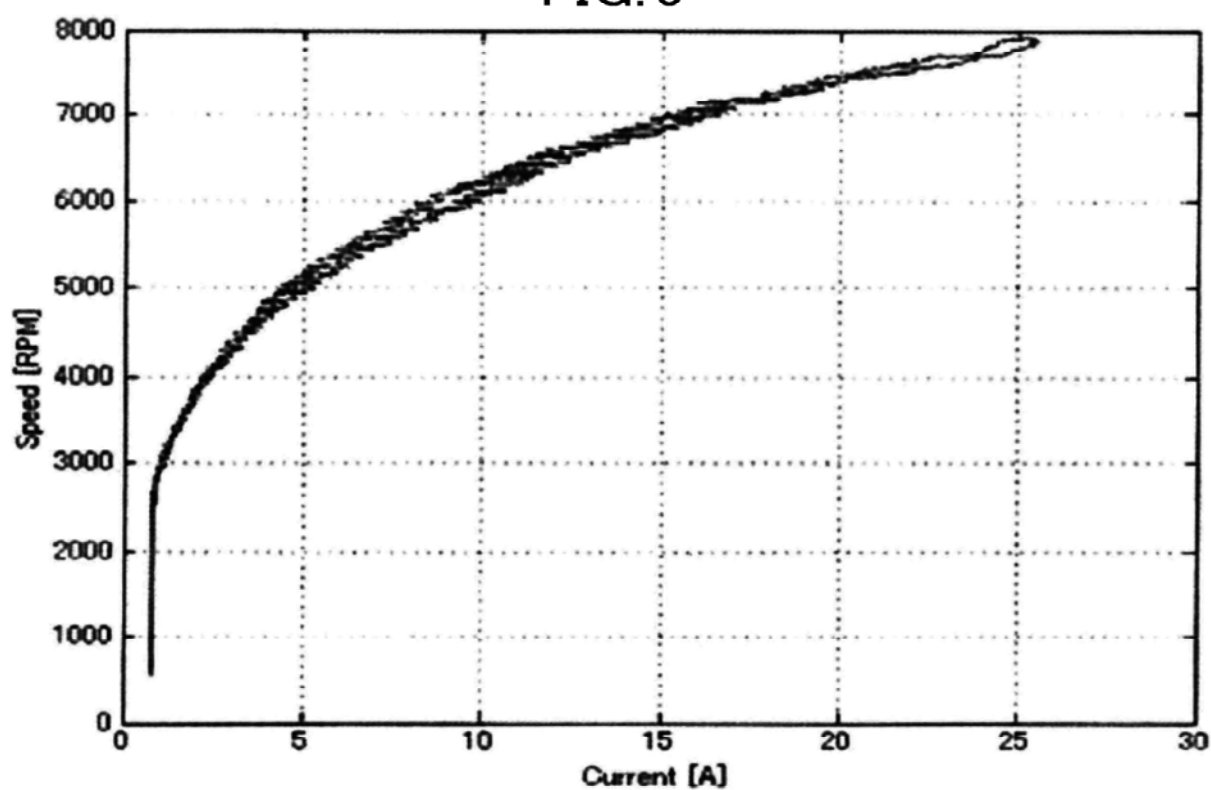


FIG. 6

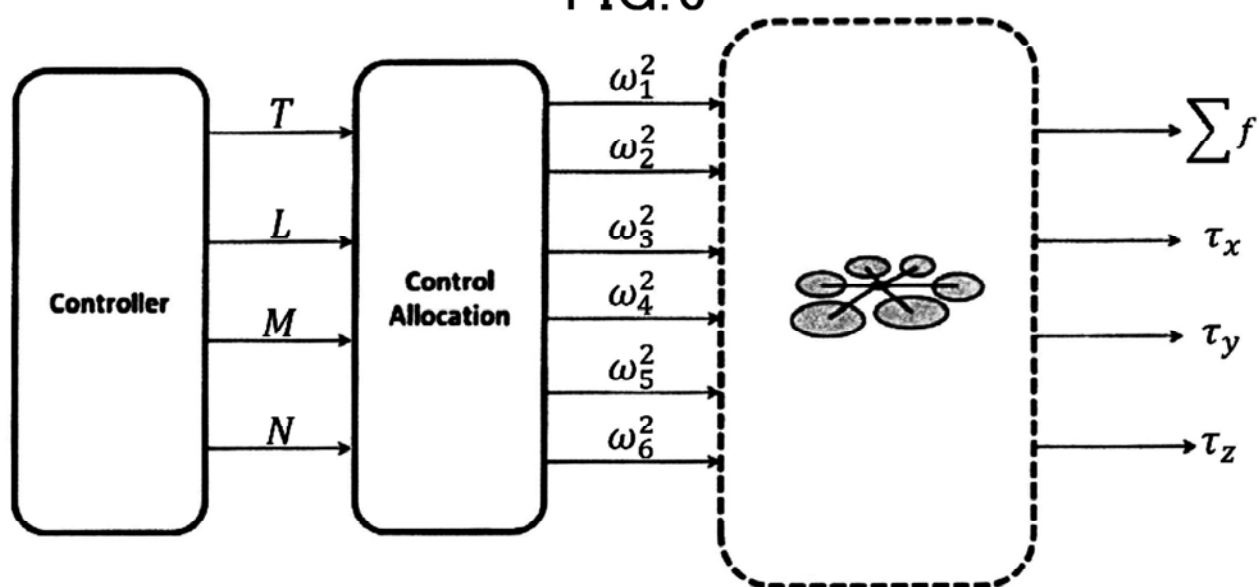


FIG.7

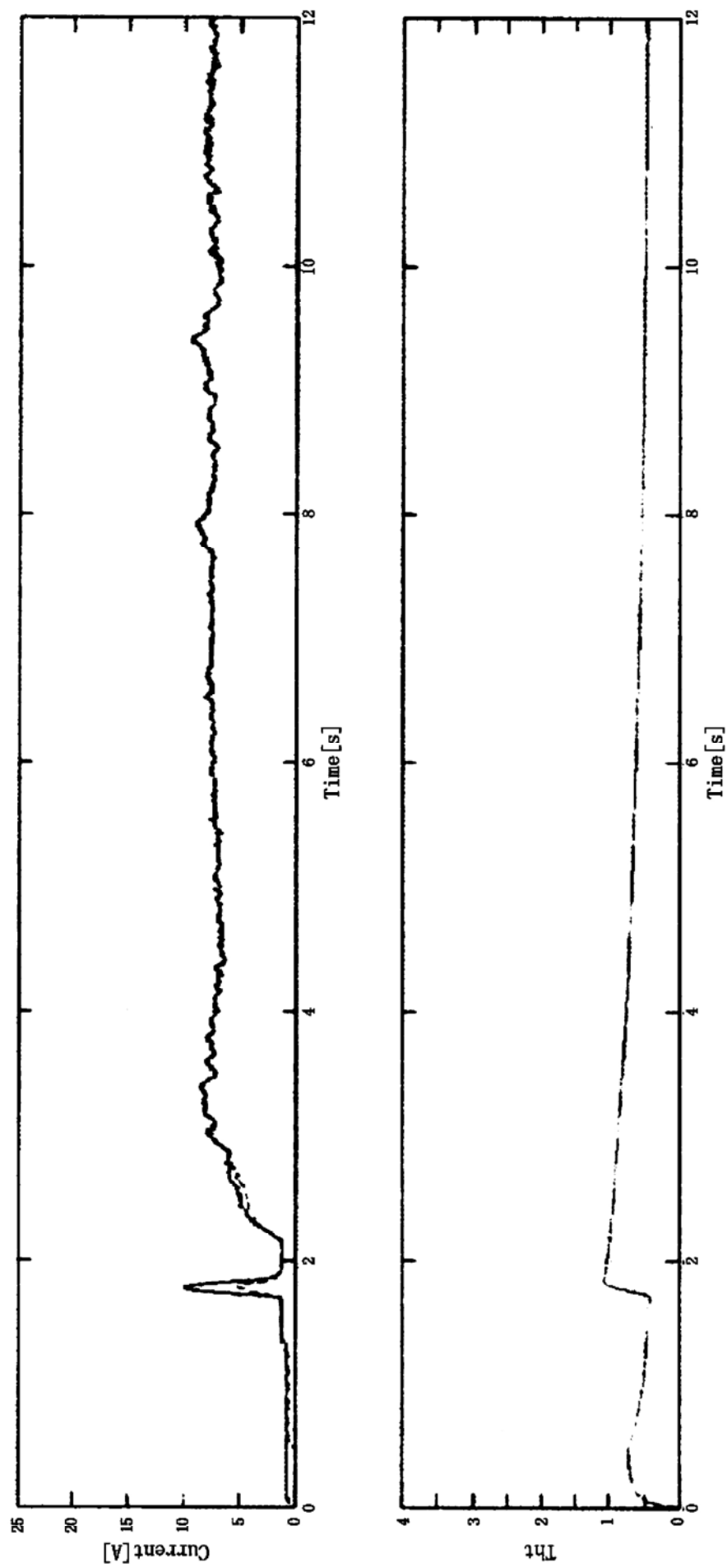


FIG. 8

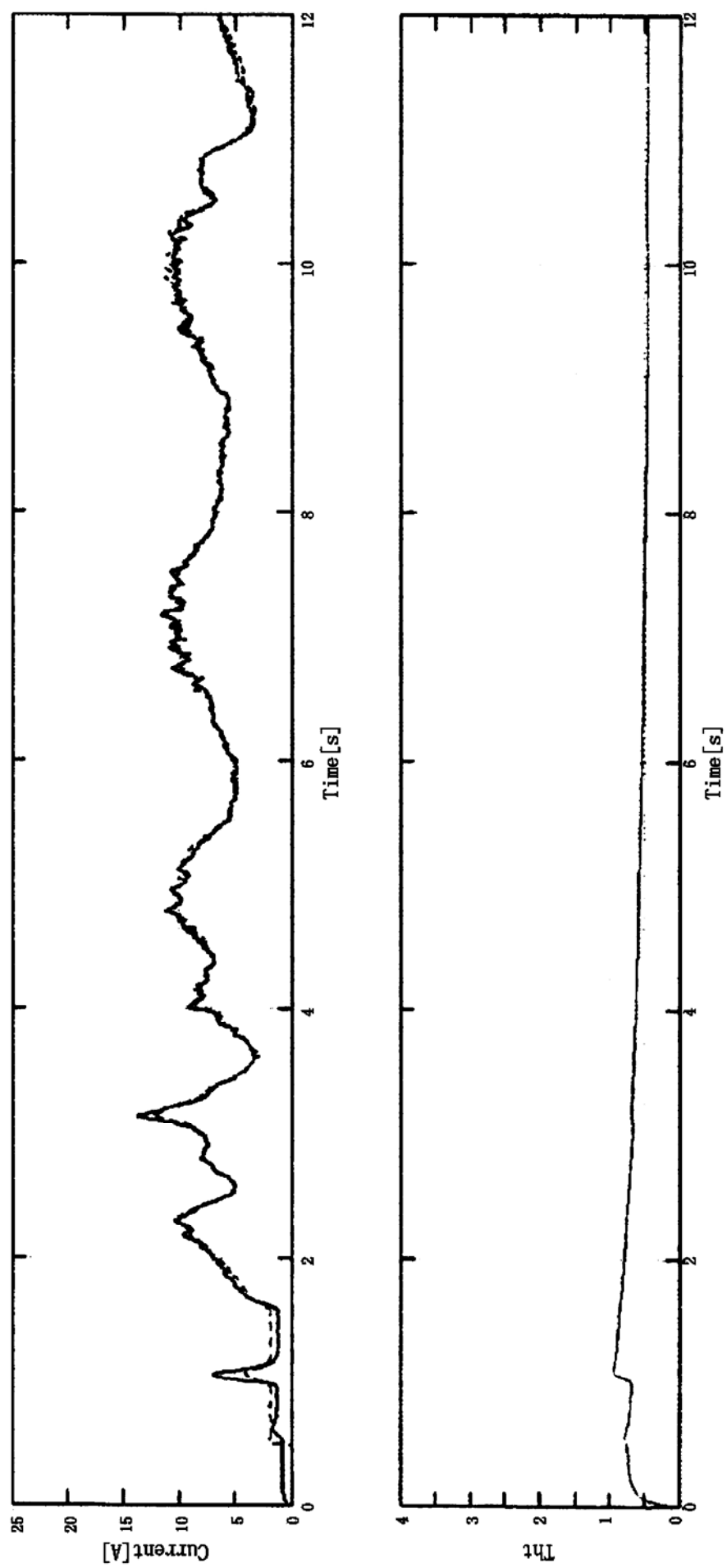


FIG. 9

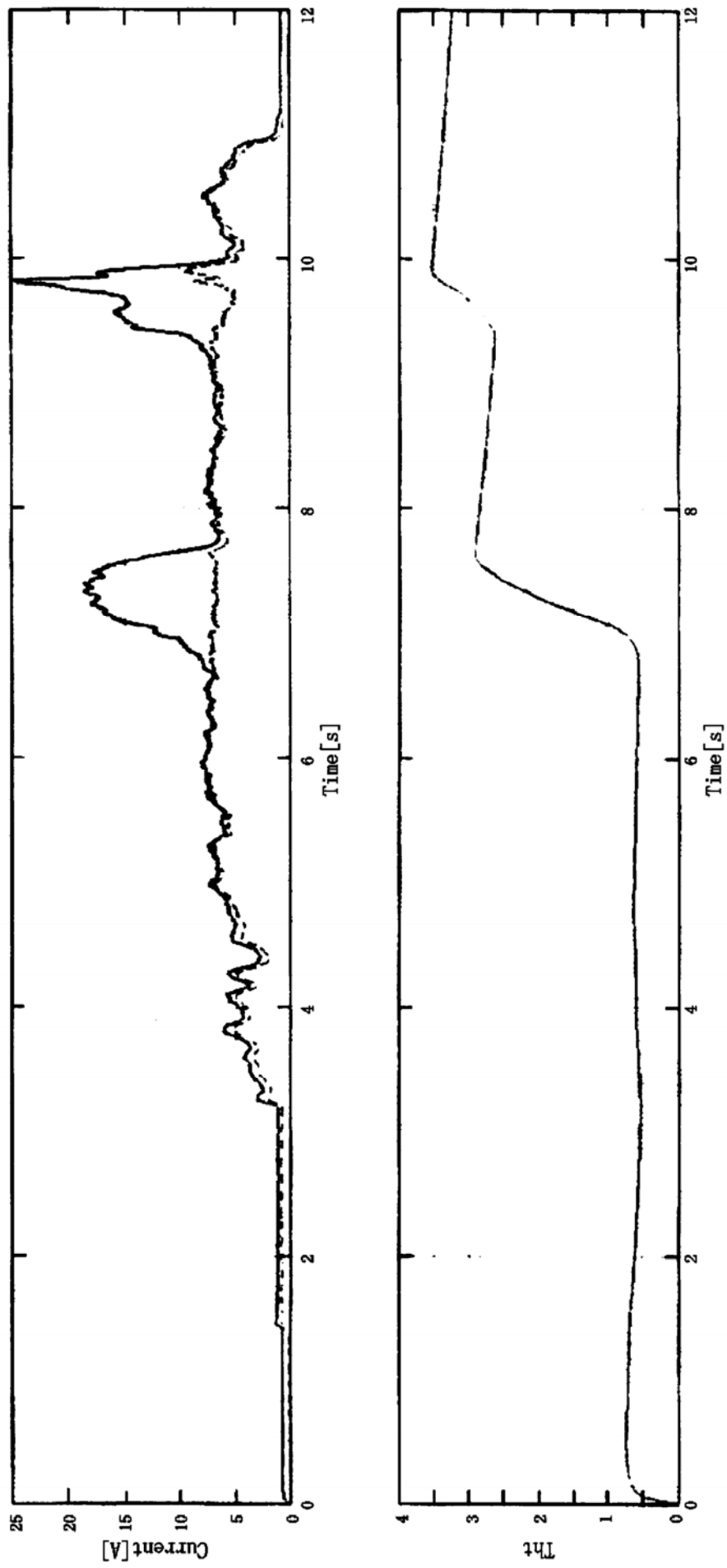
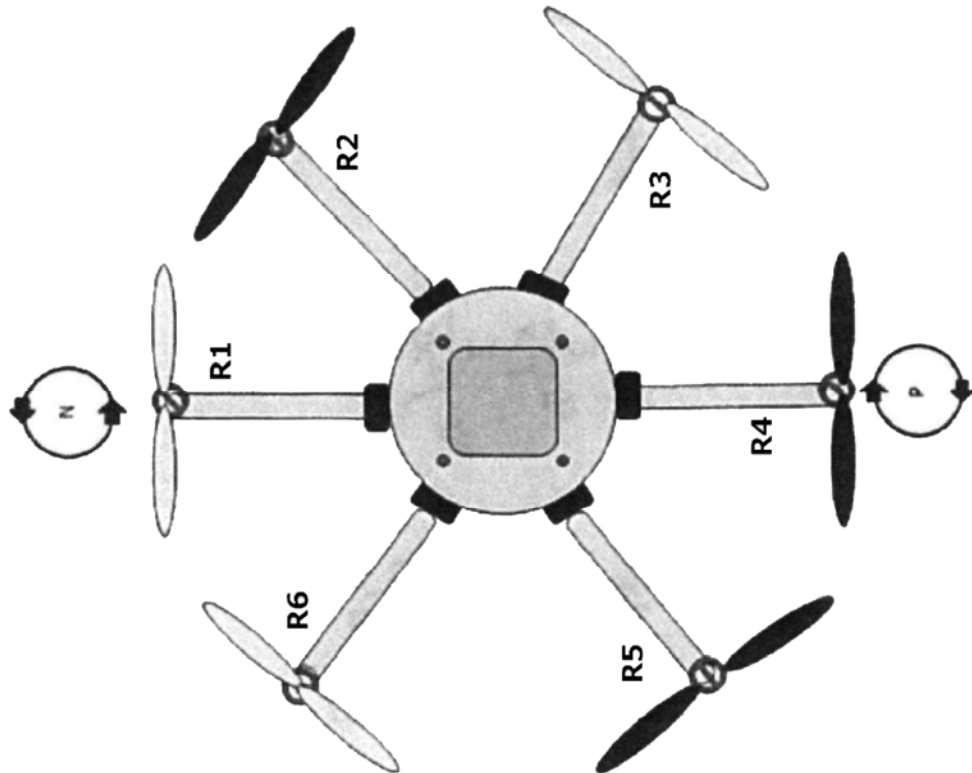


FIG.10



	R1	R2	R3	R4	R5	R6	Control Mode
1							RPY
2	X						RPY
3		X					RP
4			X				RP
5				X			RPY
6					X		RPY
7						X	RPY
8	X	X					-
9	X		X				RP
10	X			X			RPY
11	X				X		RPY
12	X					X	-
13		X	X				-
14		X		X			RP
15		X			X		RP
16		X				X	RP
17			X	X			-
18			X		X		RP
19			X			X	RP
20				X	X		-
21				X		X	RPY
22					X	X	-

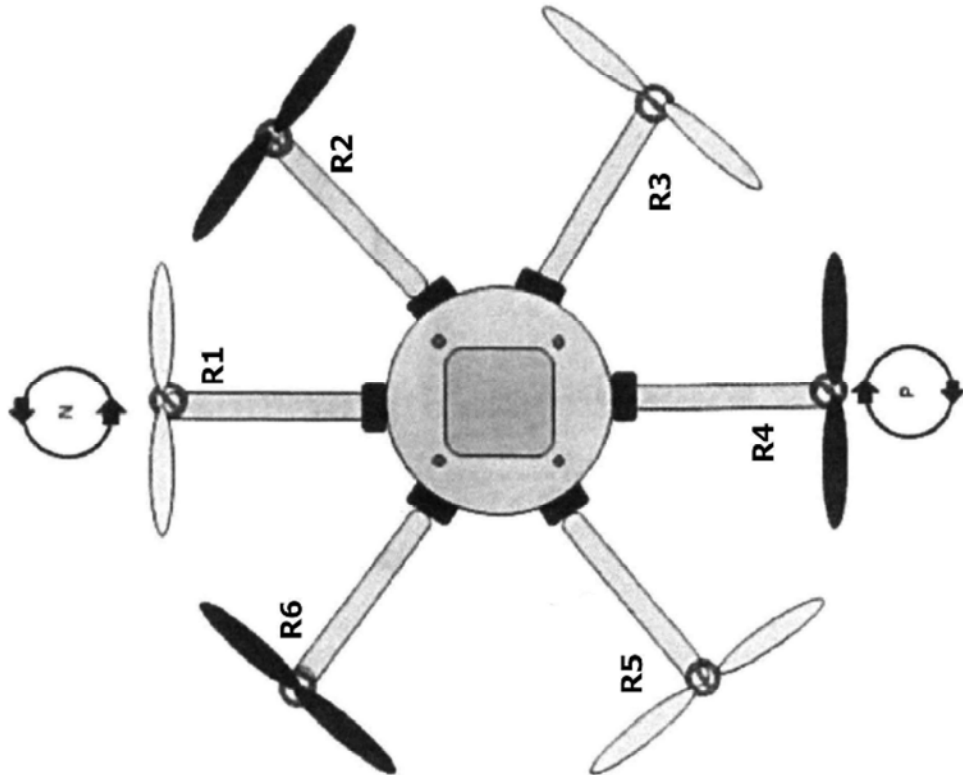


FIG.11

	R1	R2	R3	R4	R5	R6	Control Mode
1							RPY
2	X						RP
3		X					RP
4			X				RP
5				X			RP
6					X		RP
7						X	RP
8	X	X					-
9	X		X				RP
10	X			X			-
11	X				X		RP
12	X					X	-
13		X	X				-
14		X		X			RP
15		X			X		-
16		X				X	RP
17			X	X			-
18			X		X		-
19			X			X	-
20				X	X		-
21				X		X	-
22					X	X	-

FIG.12

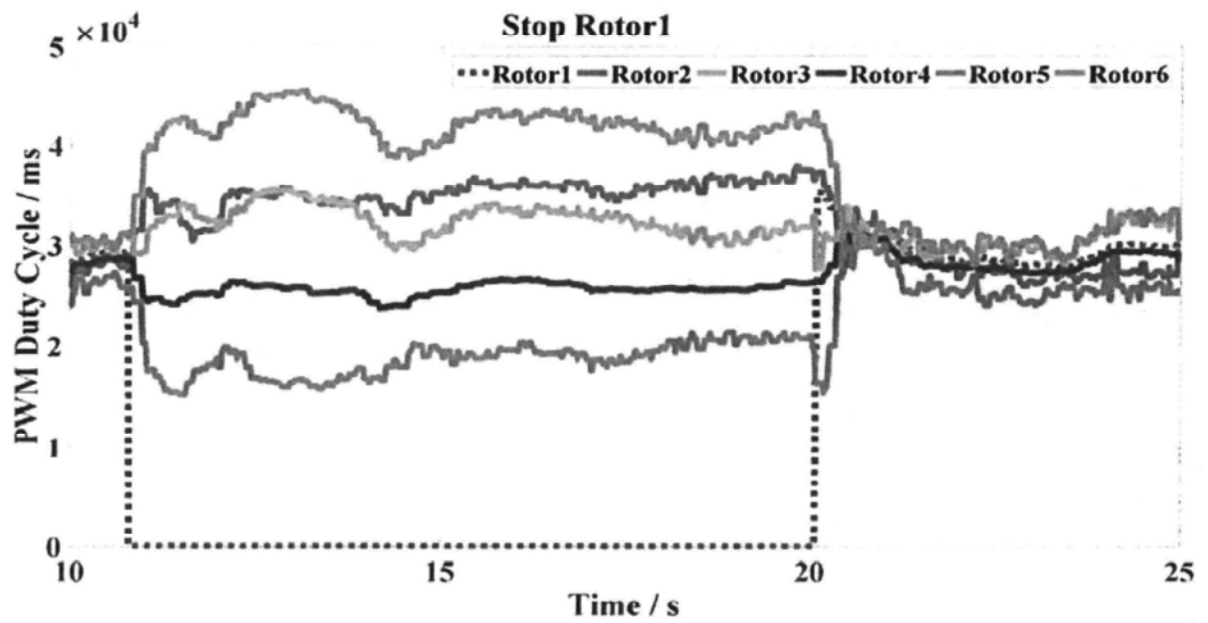


FIG.13

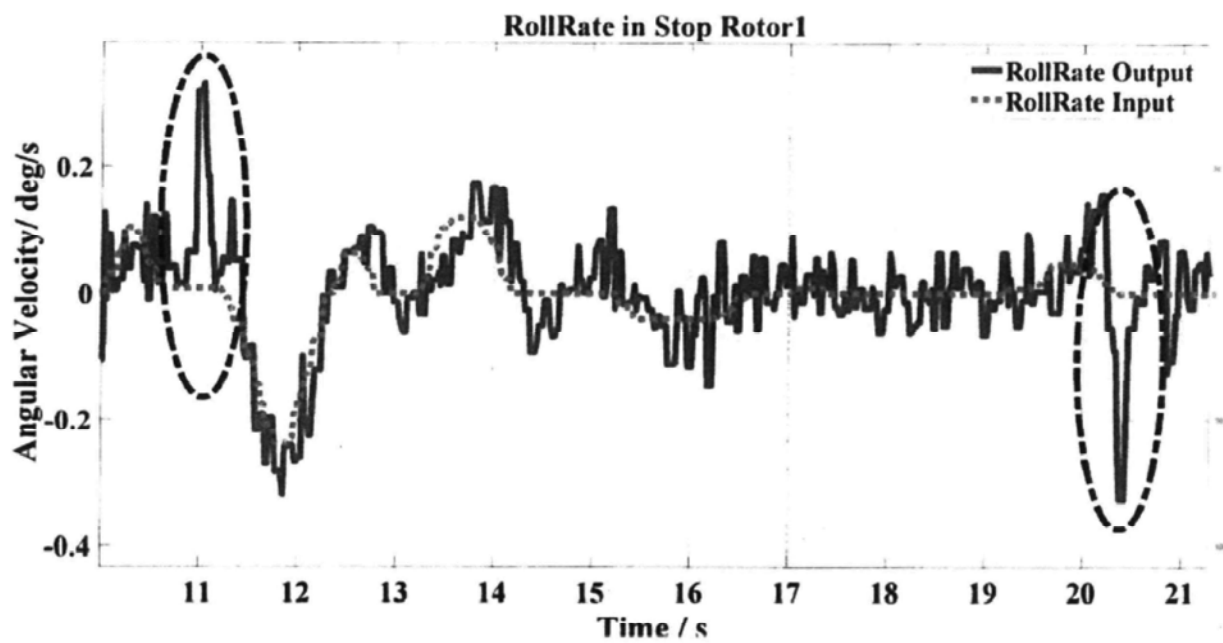


FIG.14

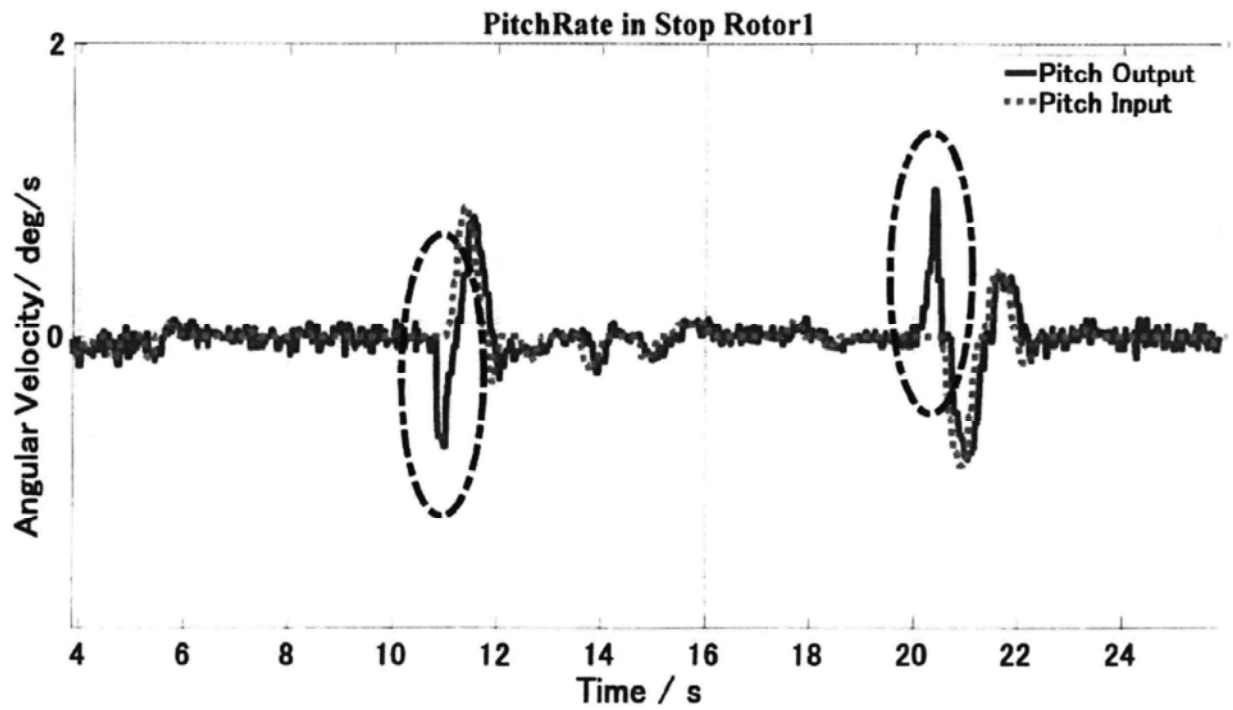


FIG.15

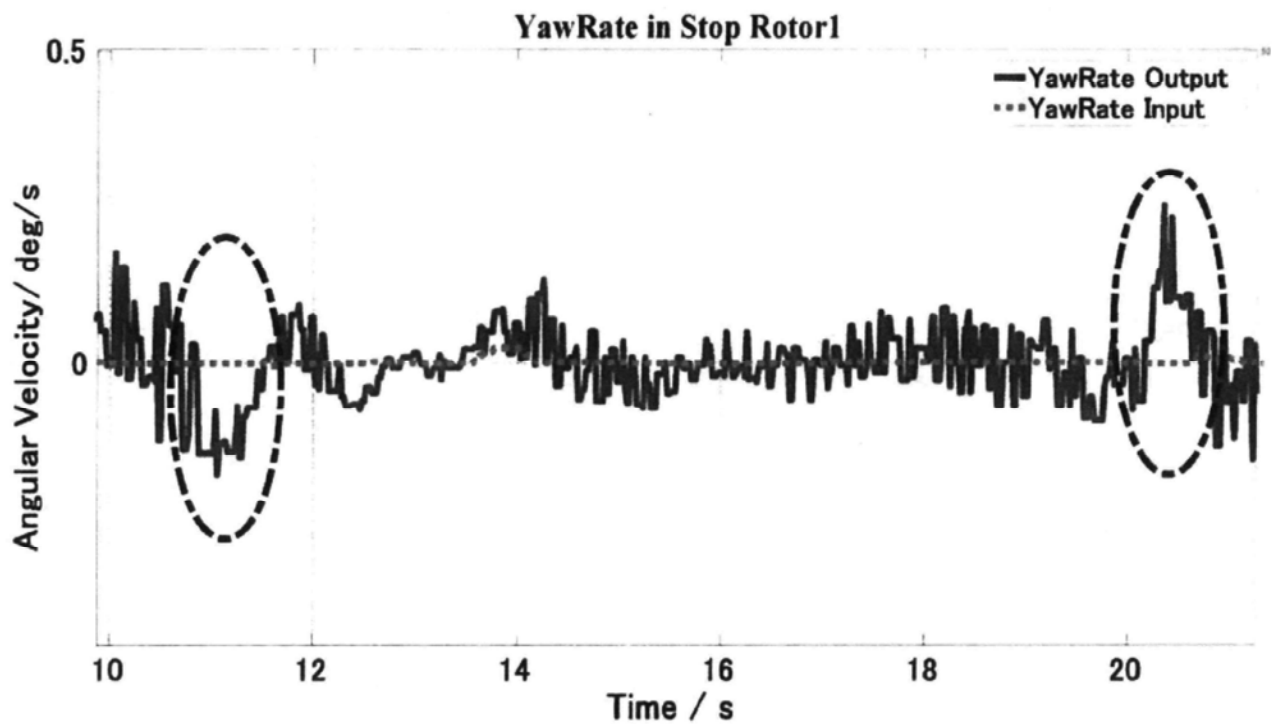


FIG. 16

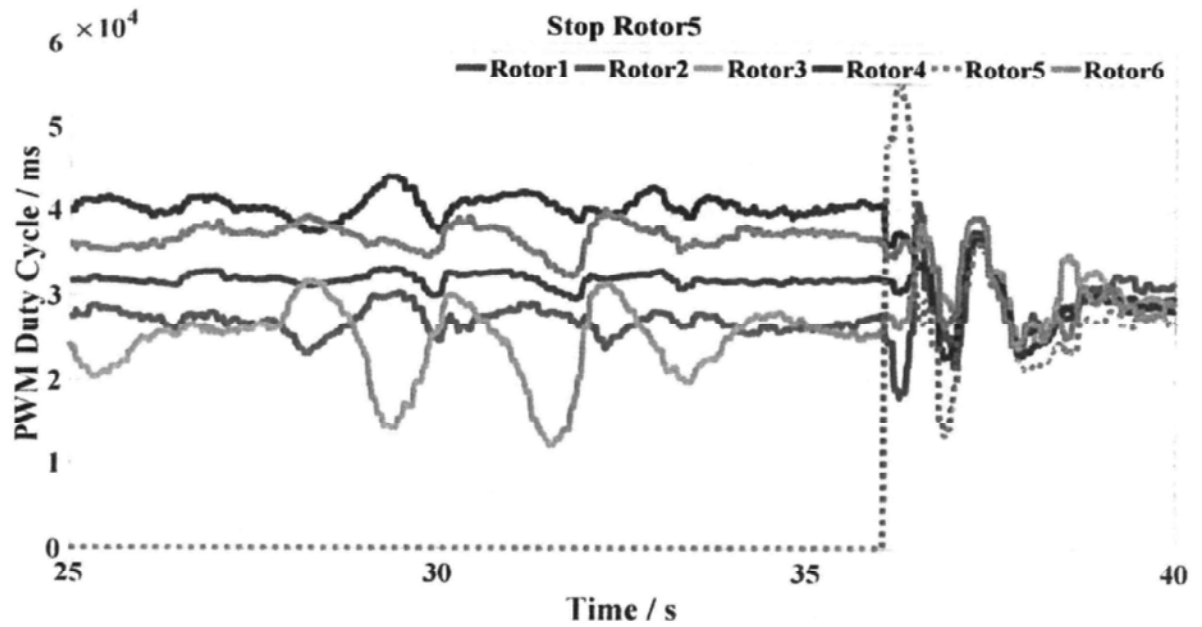


FIG. 17

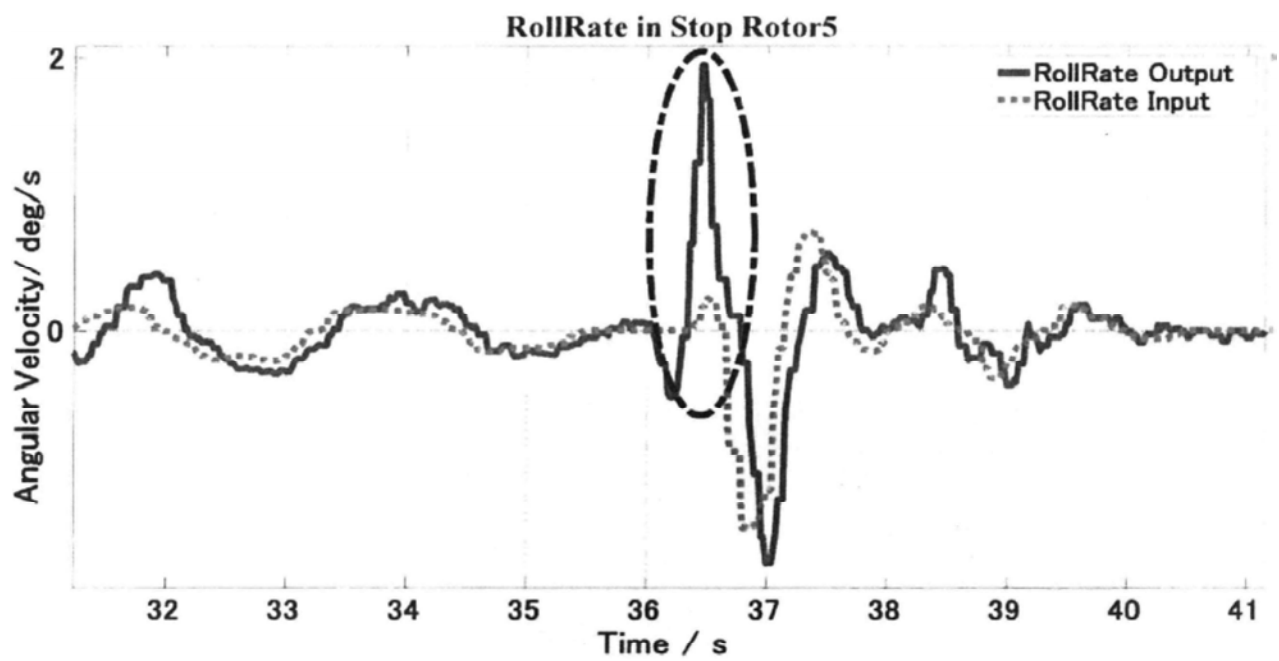


FIG. 18

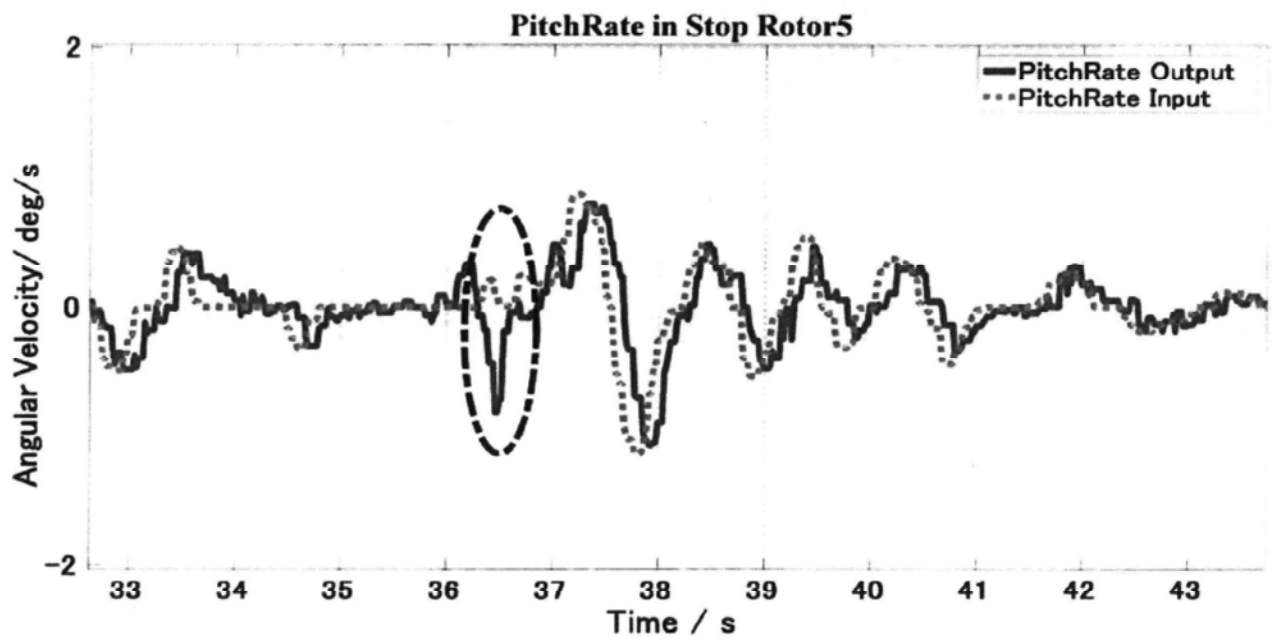


FIG. 19

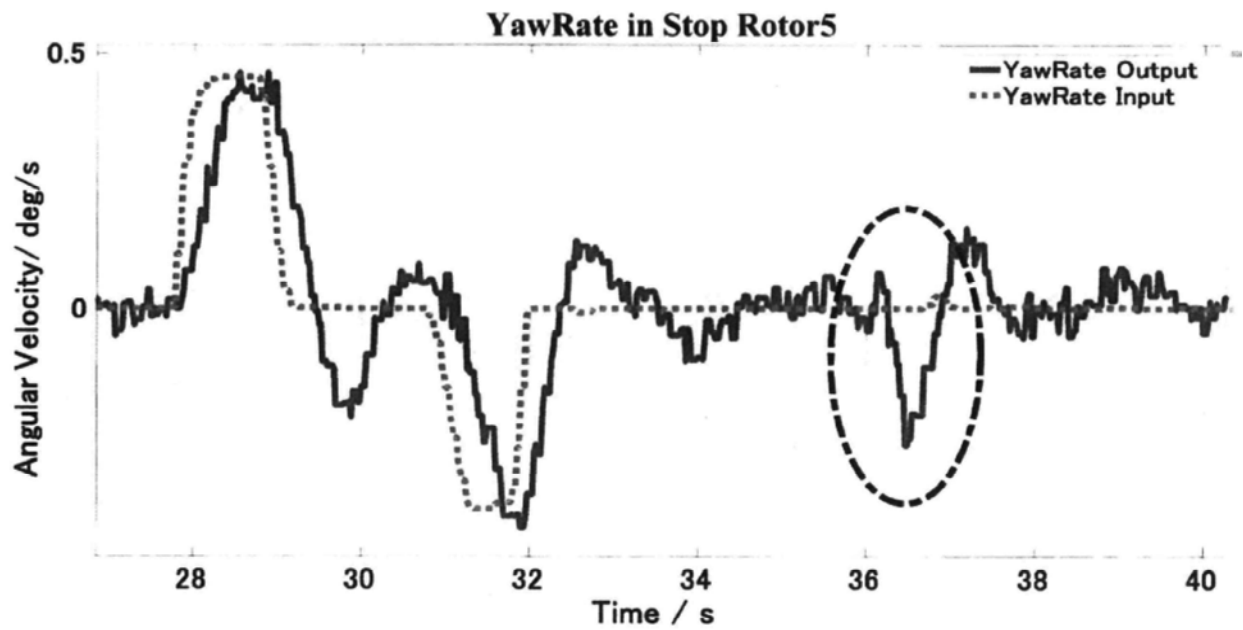


FIG. 20

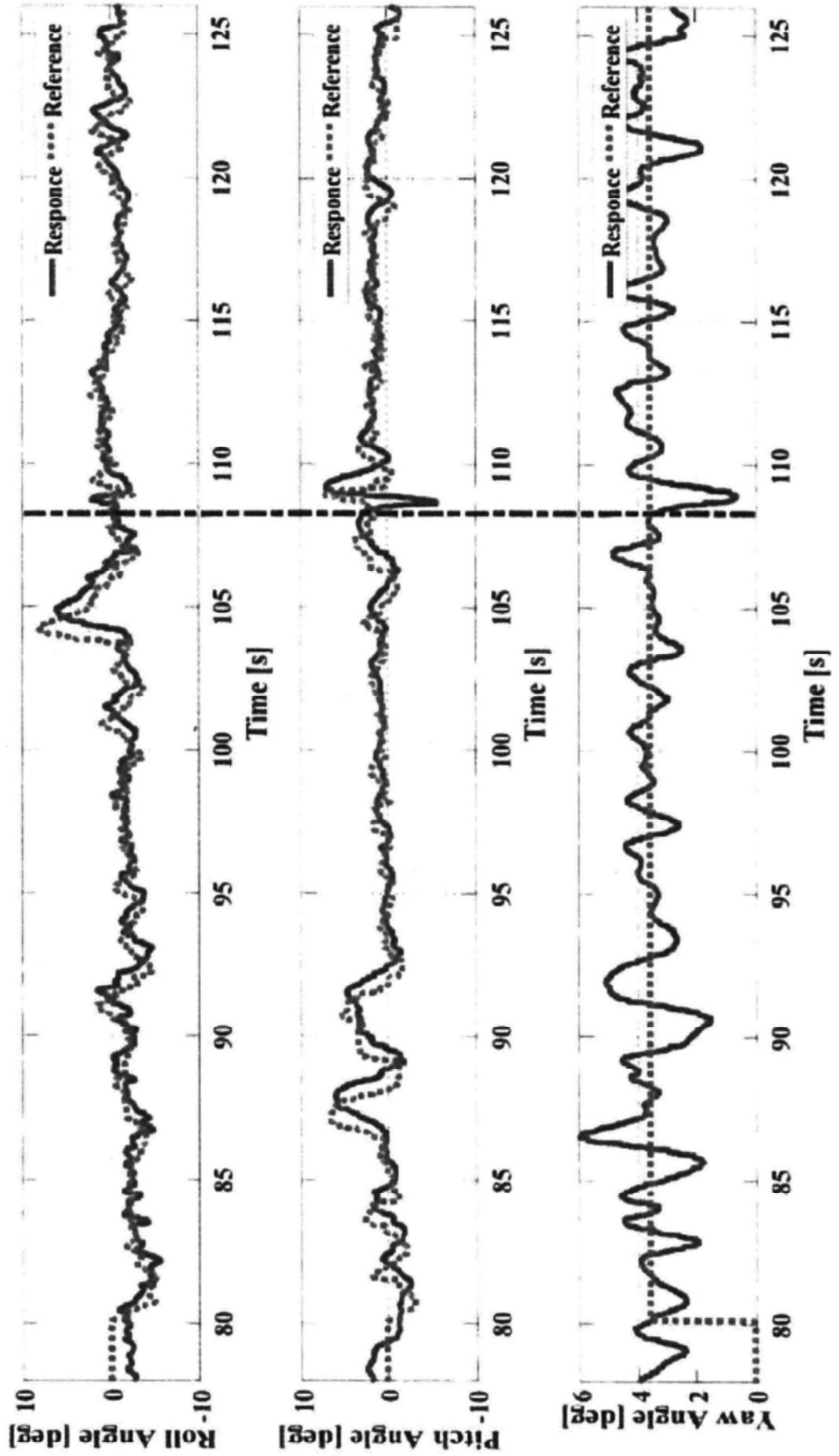


FIG. 21

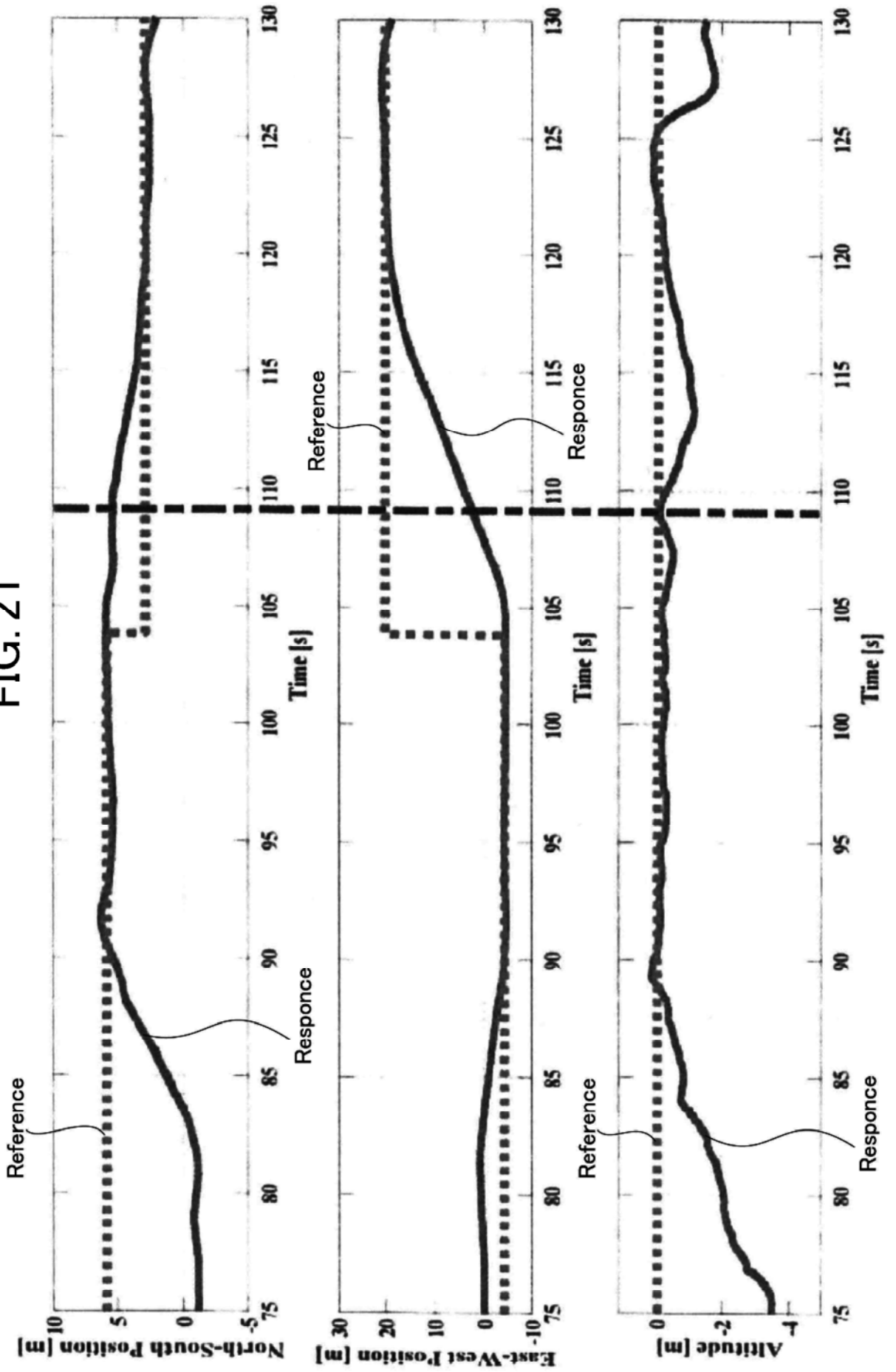


FIG. 22

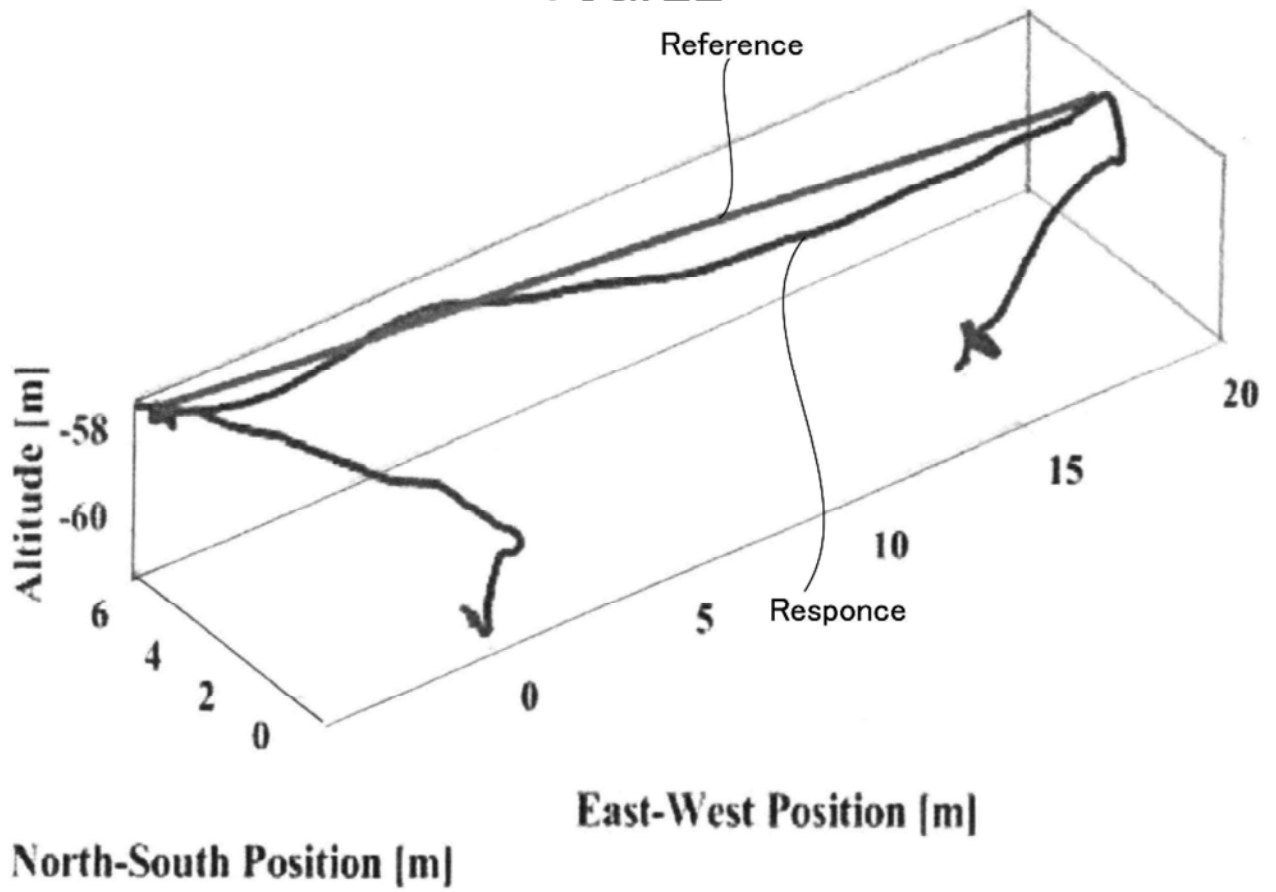


FIG. 23

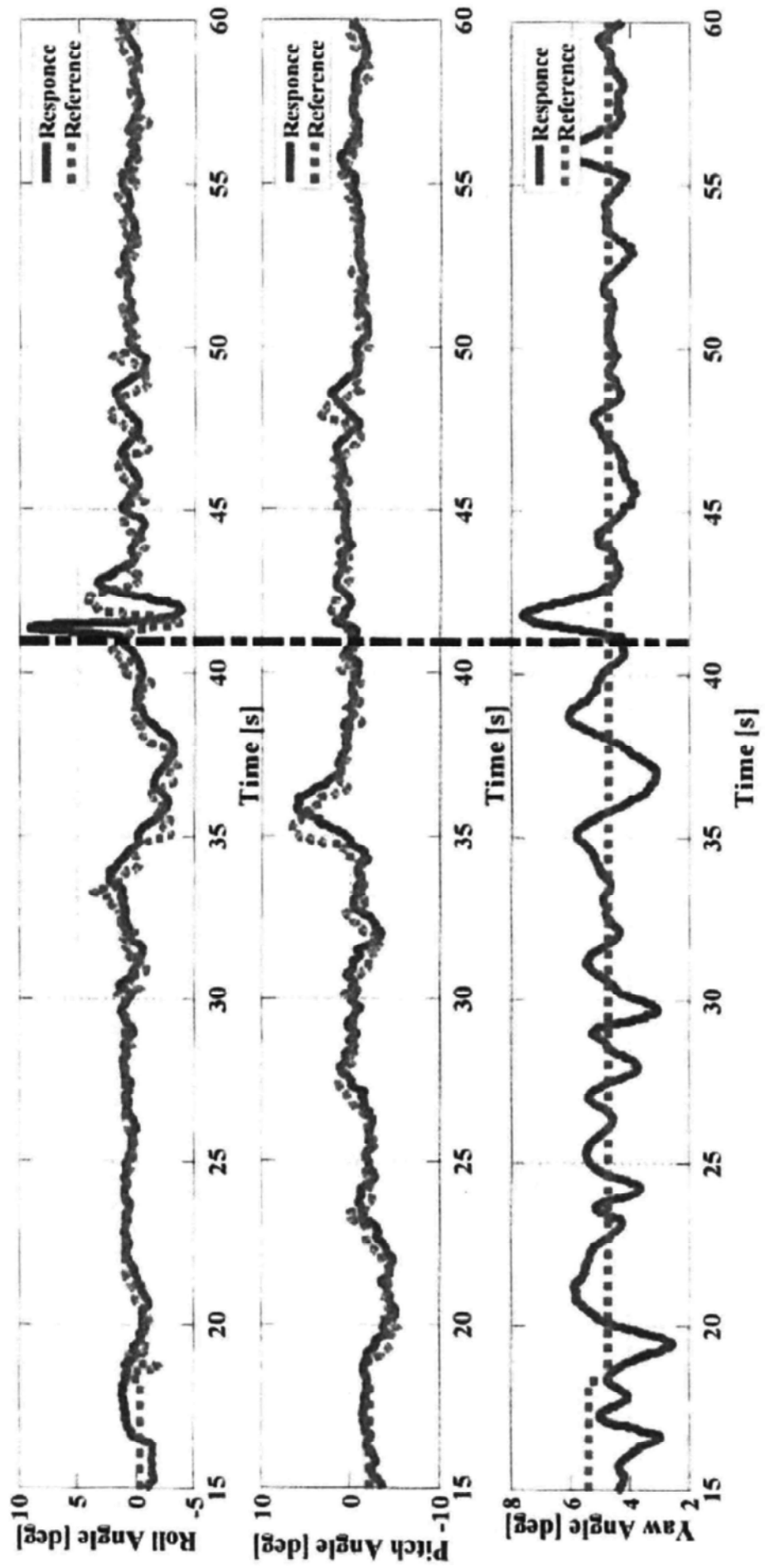
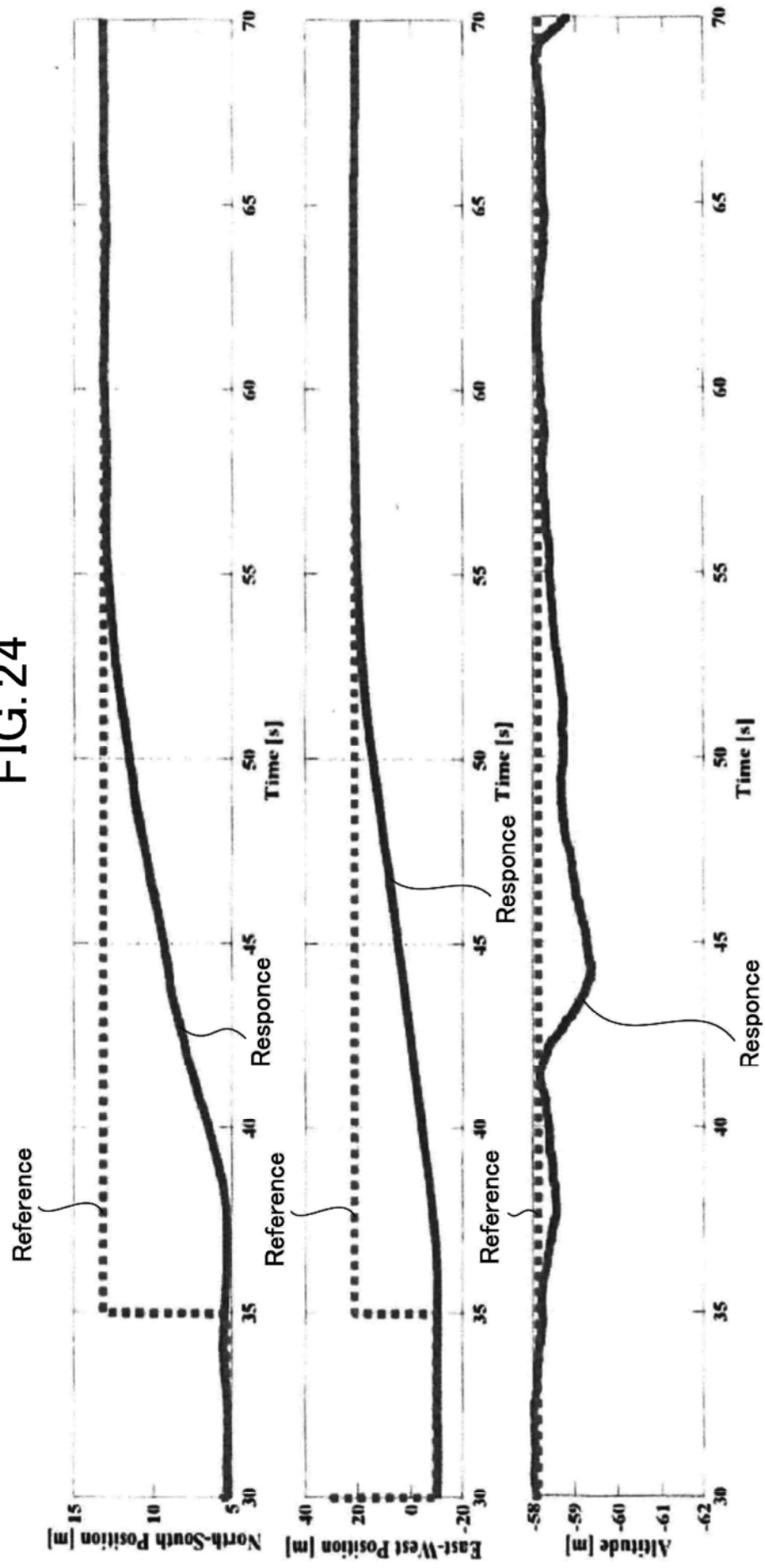
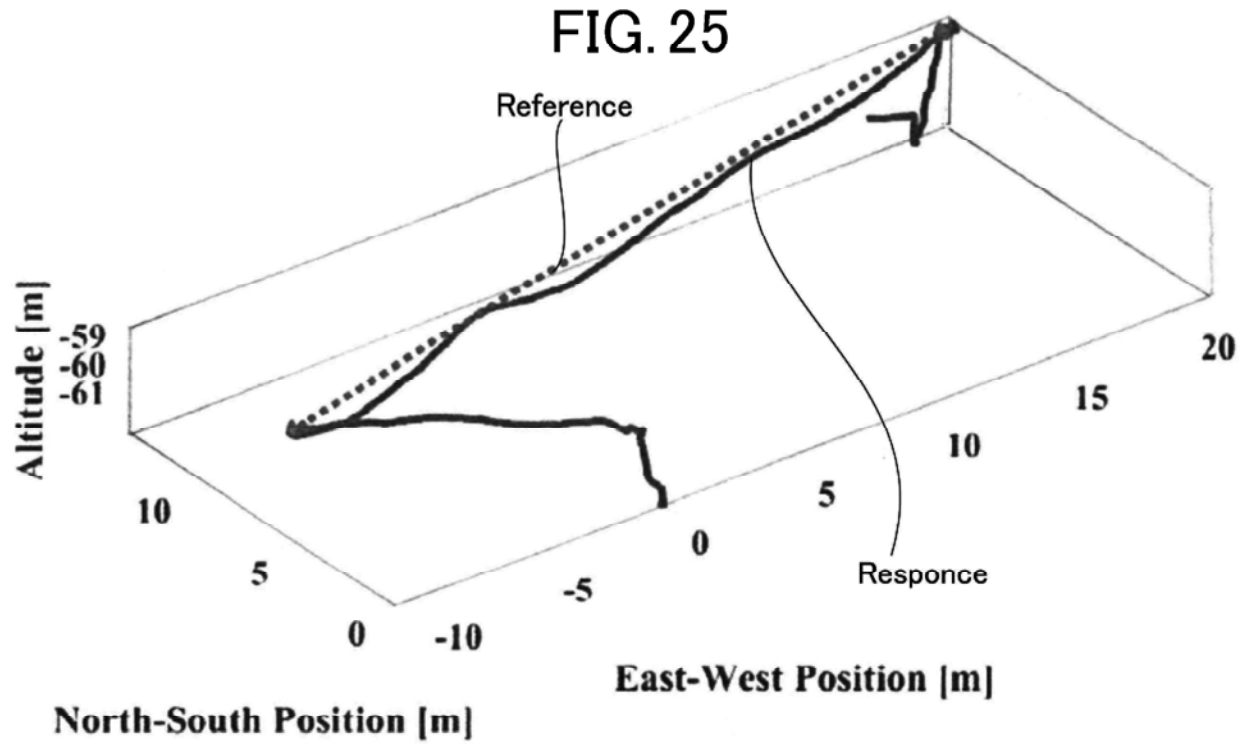


FIG. 24





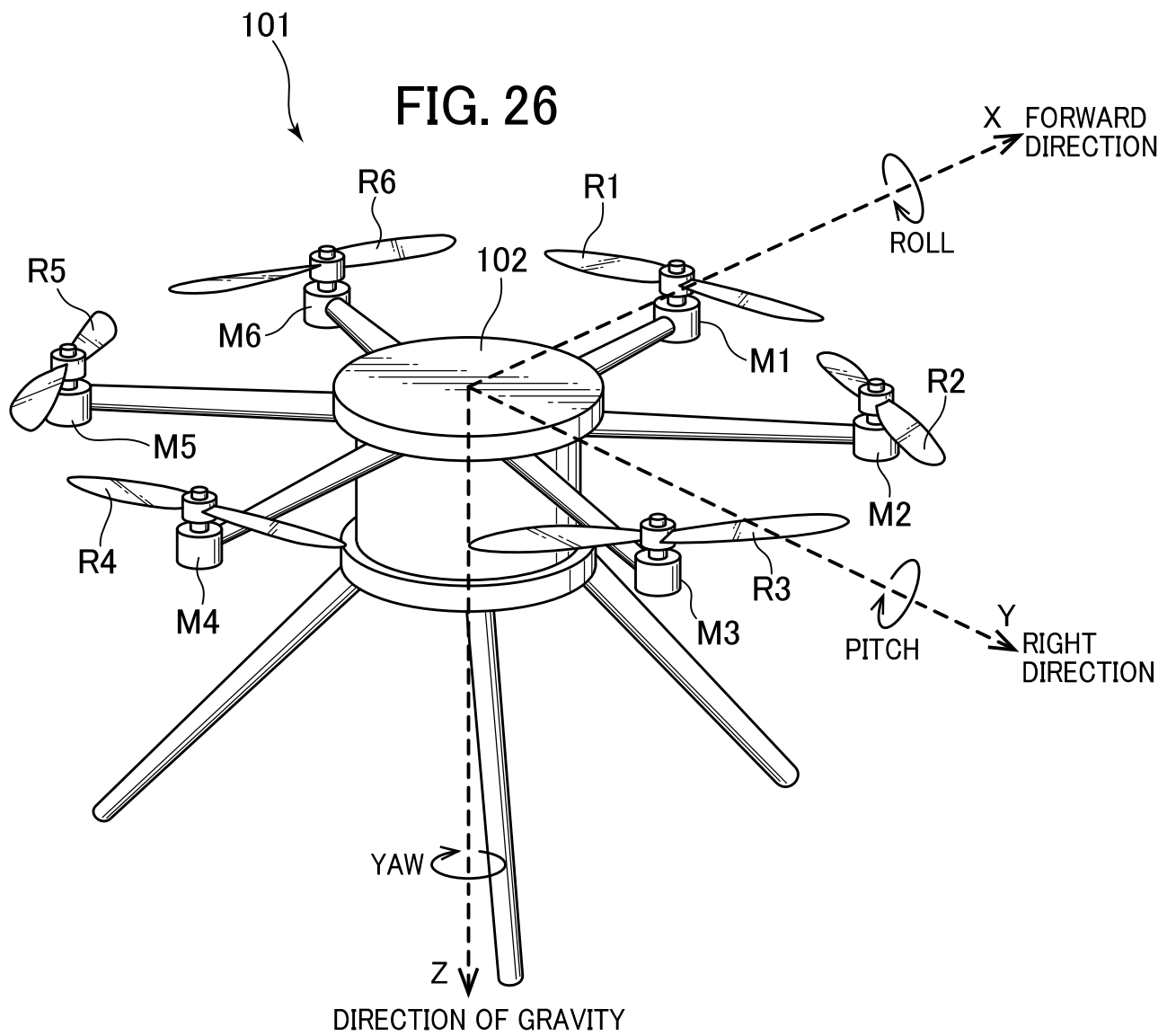


FIG. 27

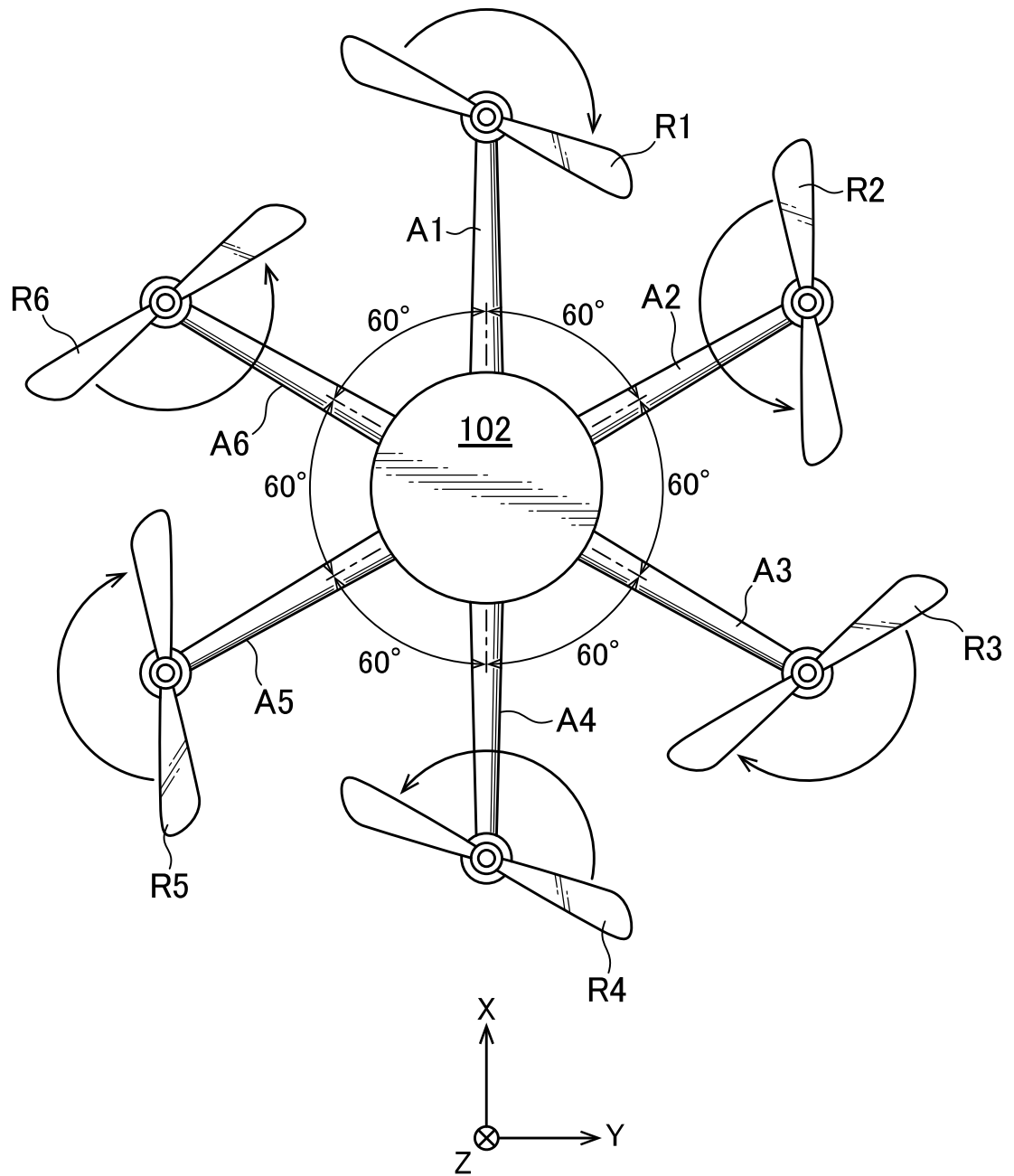


FIG. 28

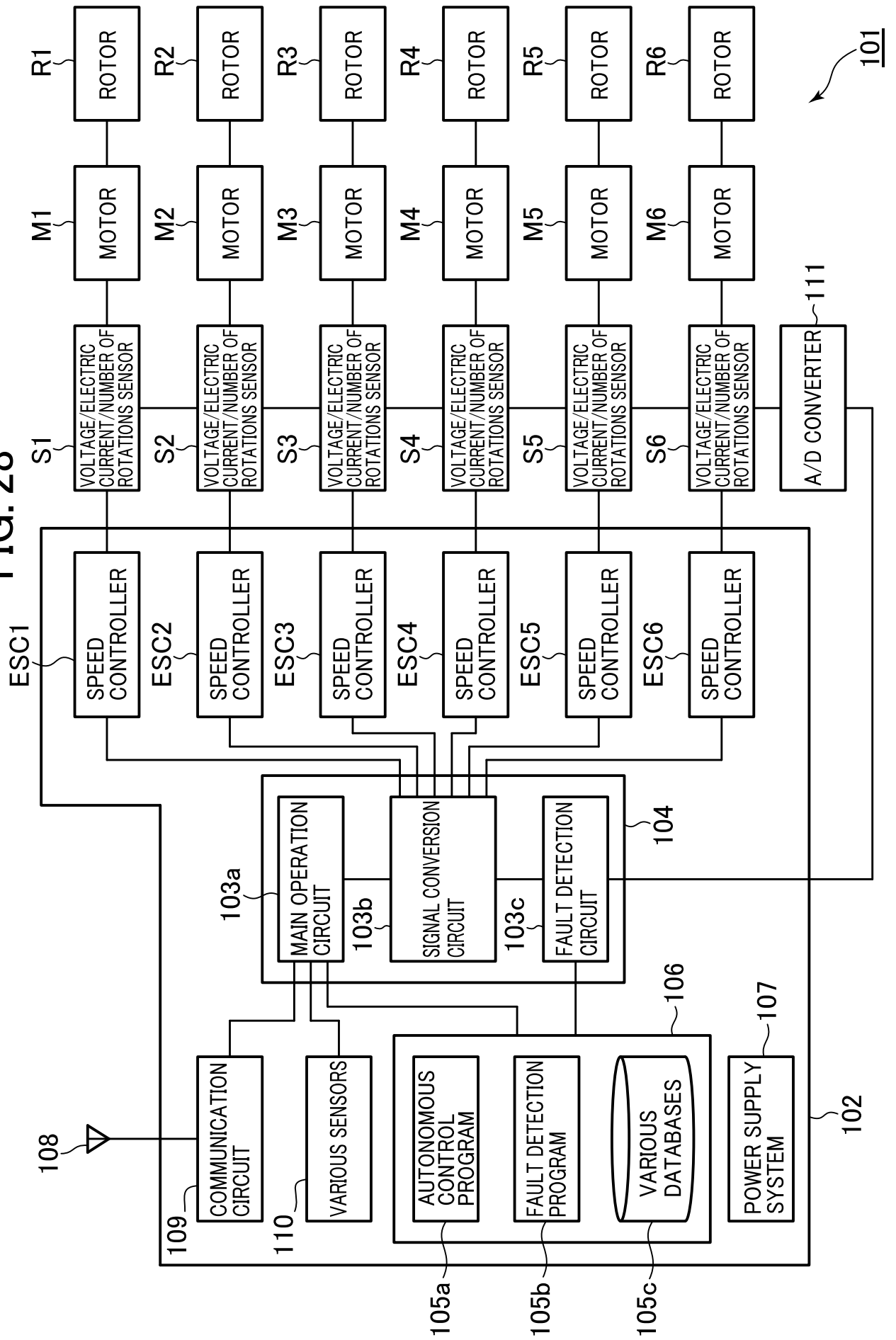


FIG. 29

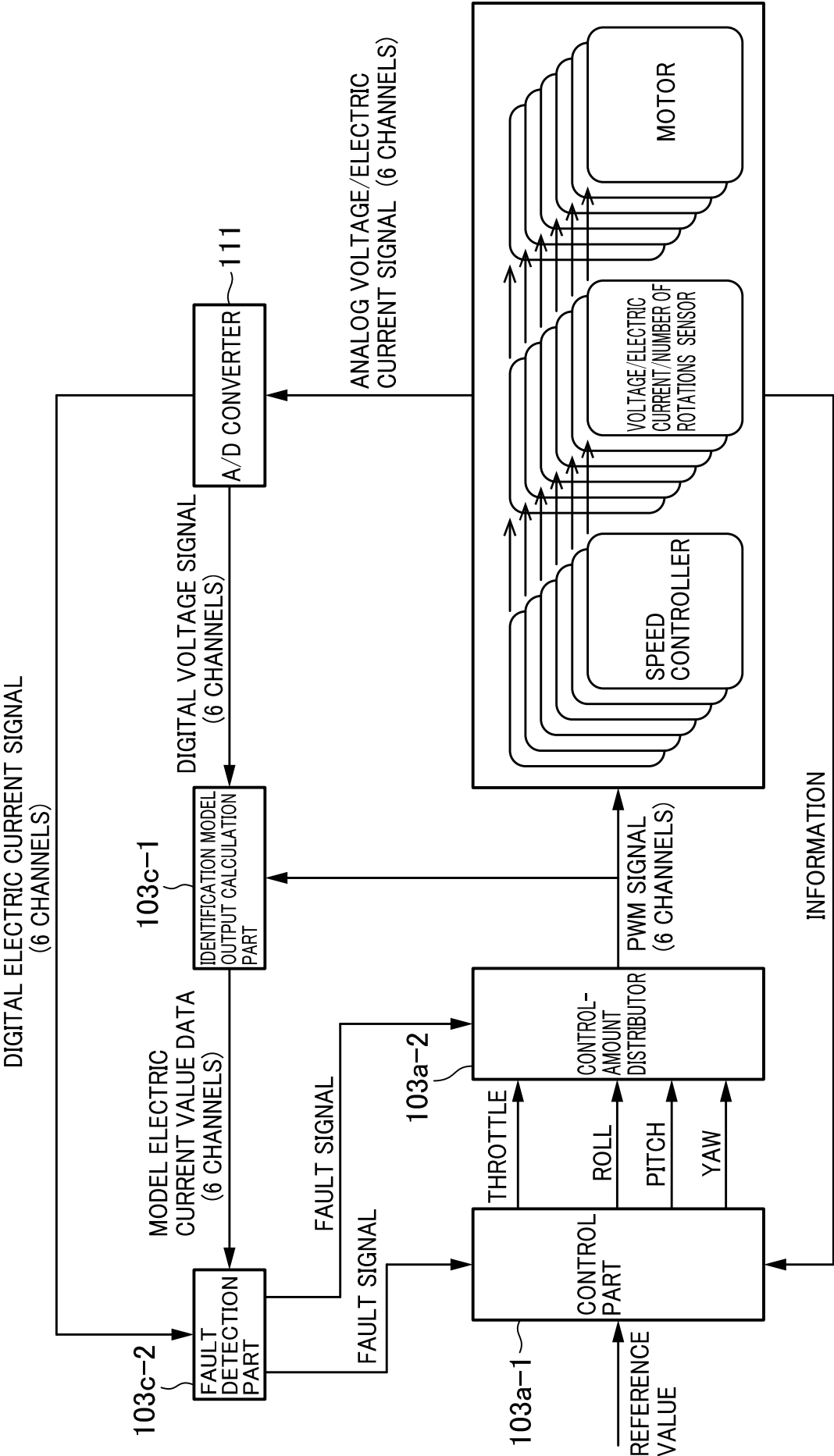


FIG. 30

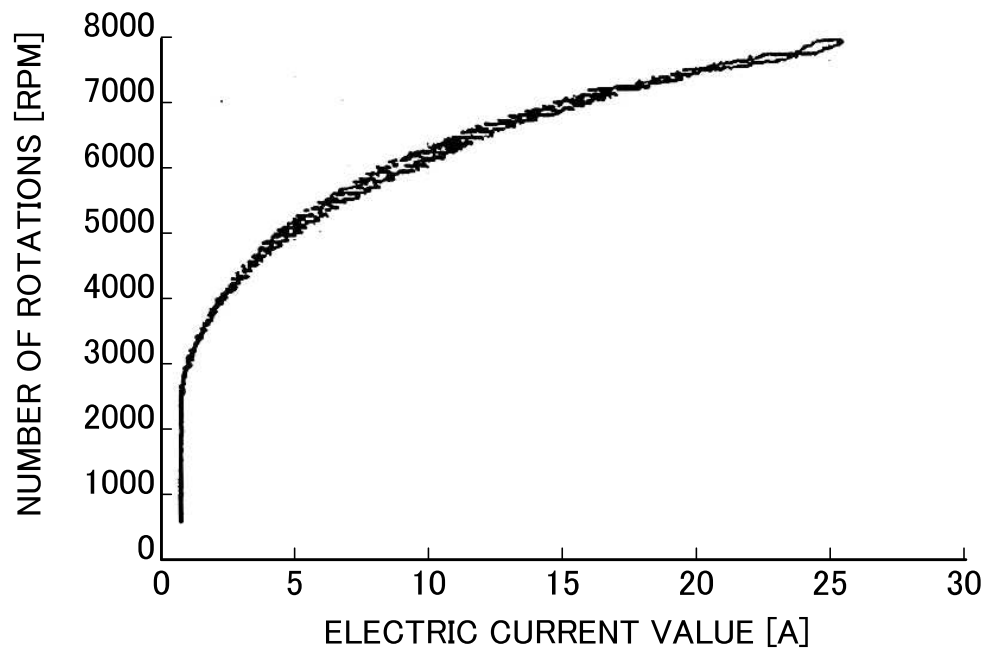


FIG. 31

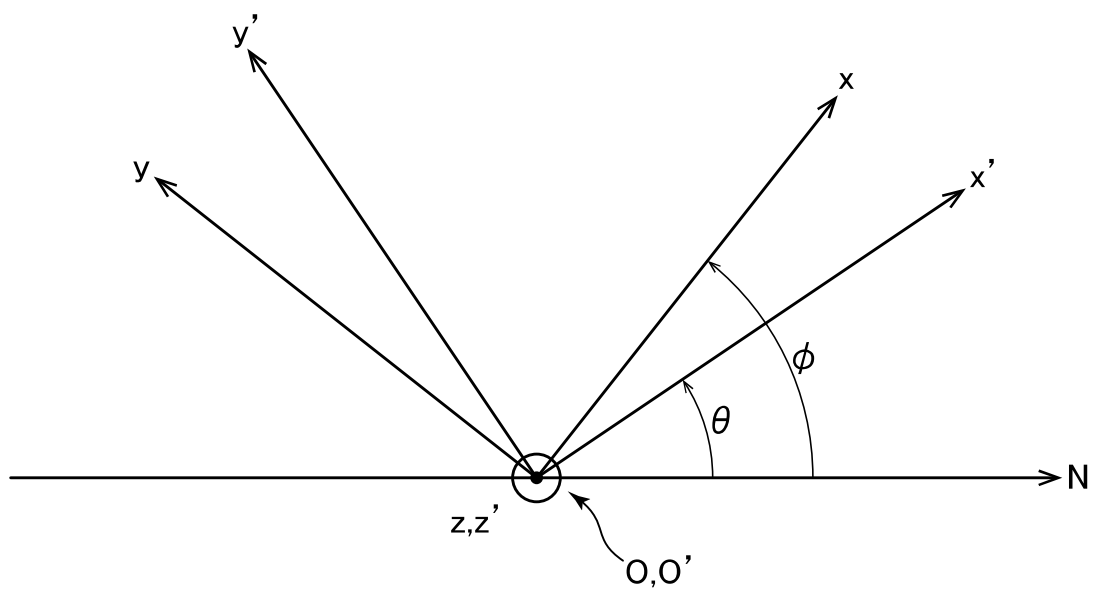


FIG. 32A

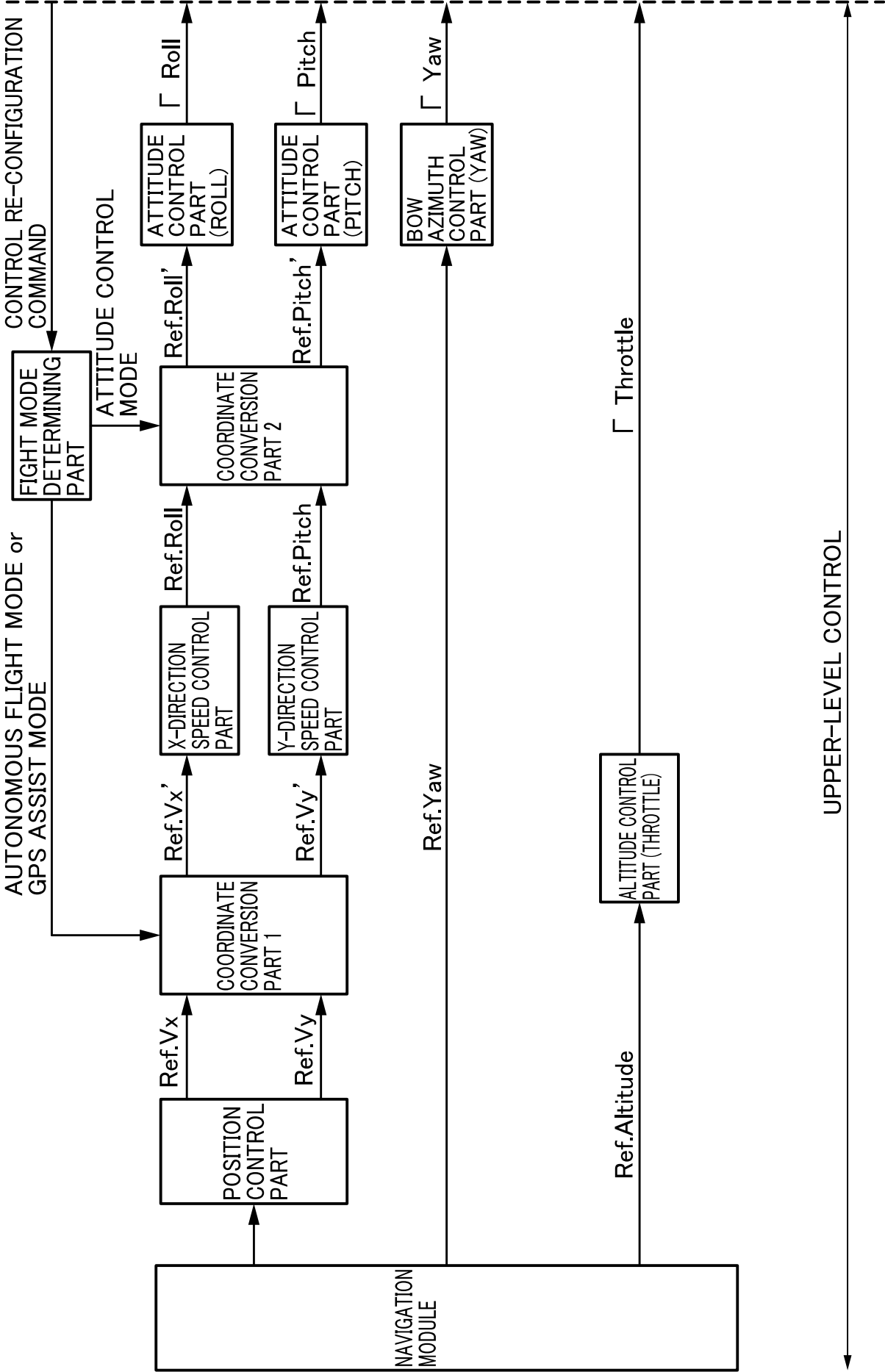


FIG. 32B

