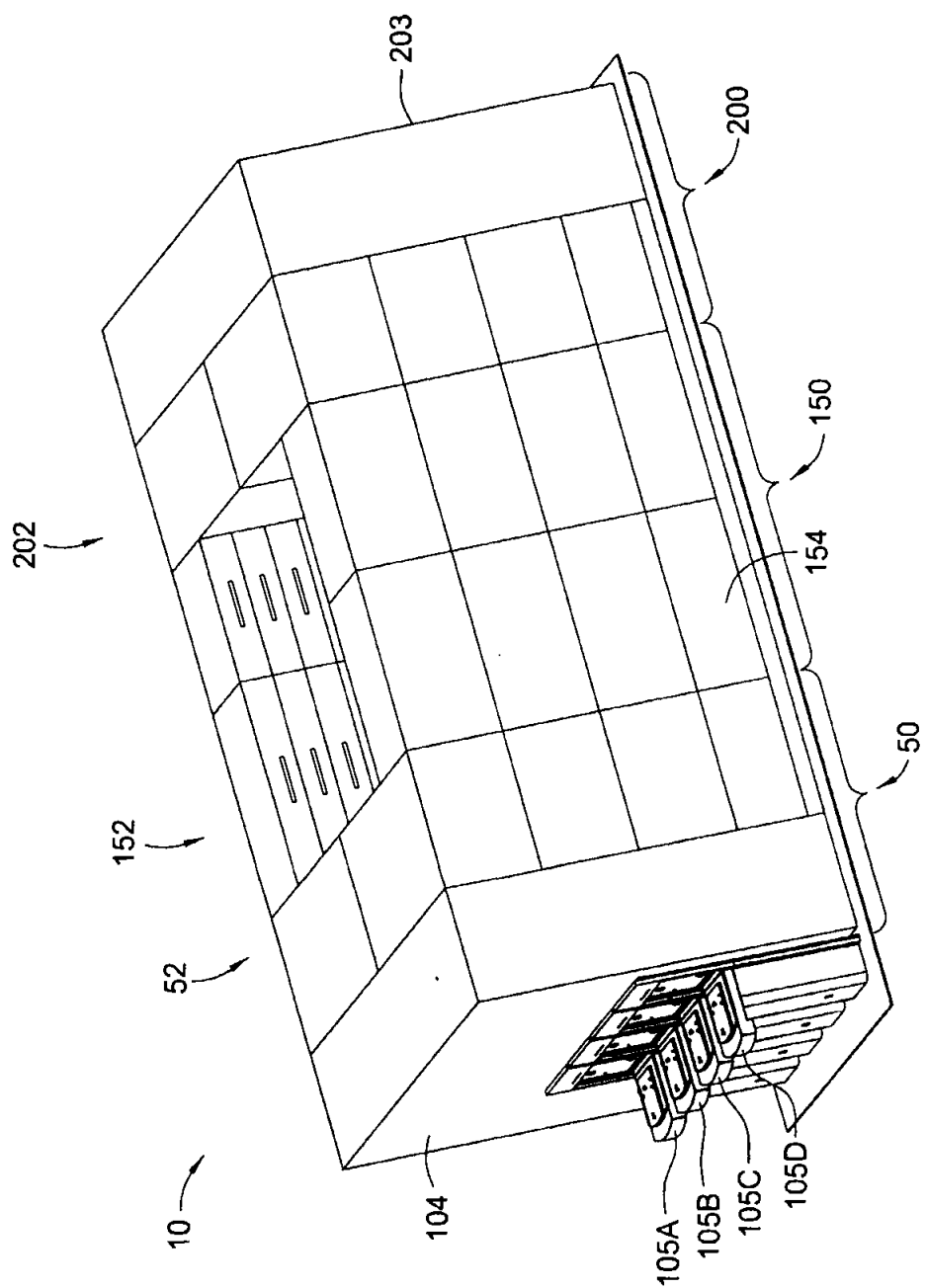
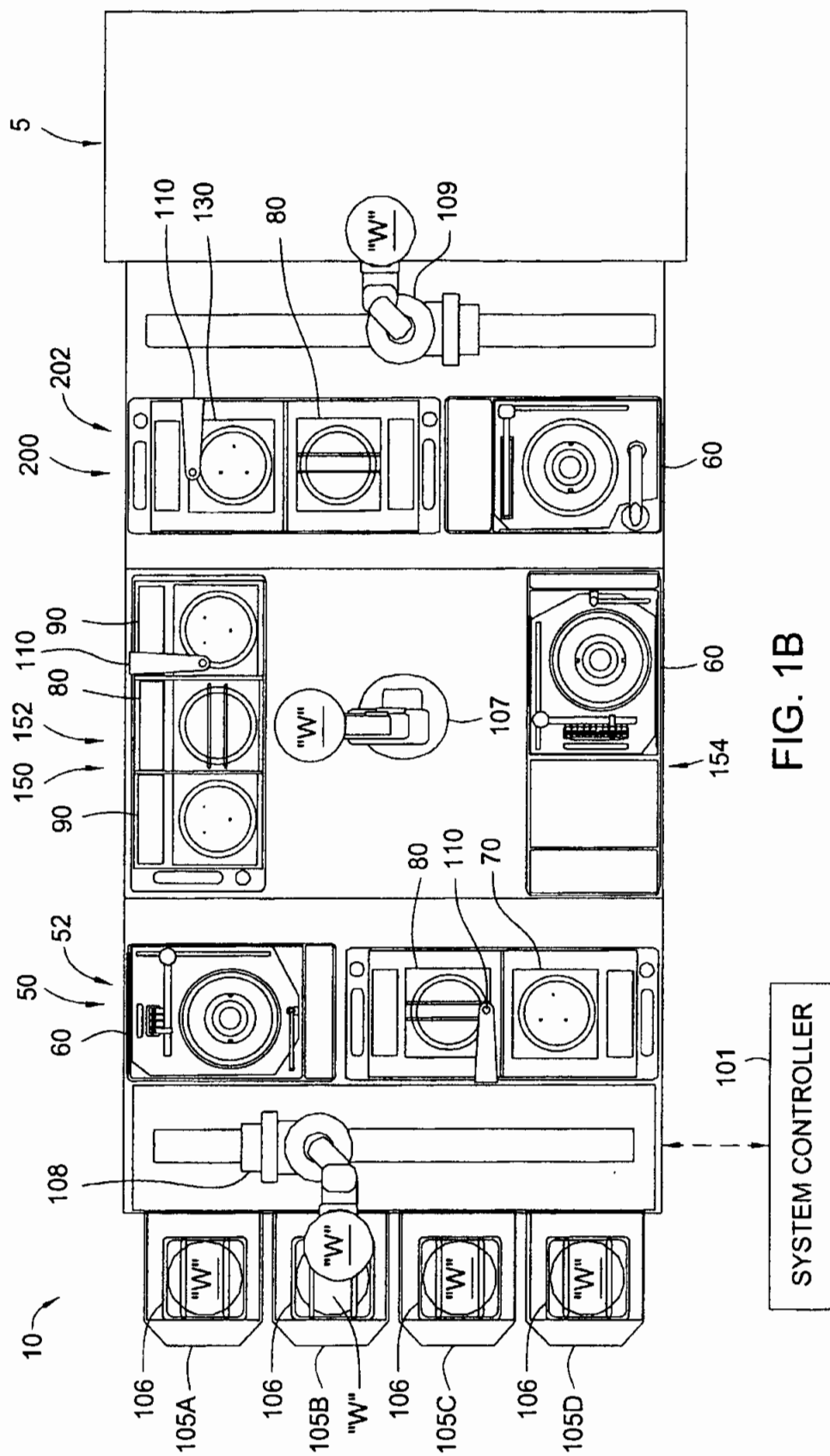


FIG. 1A





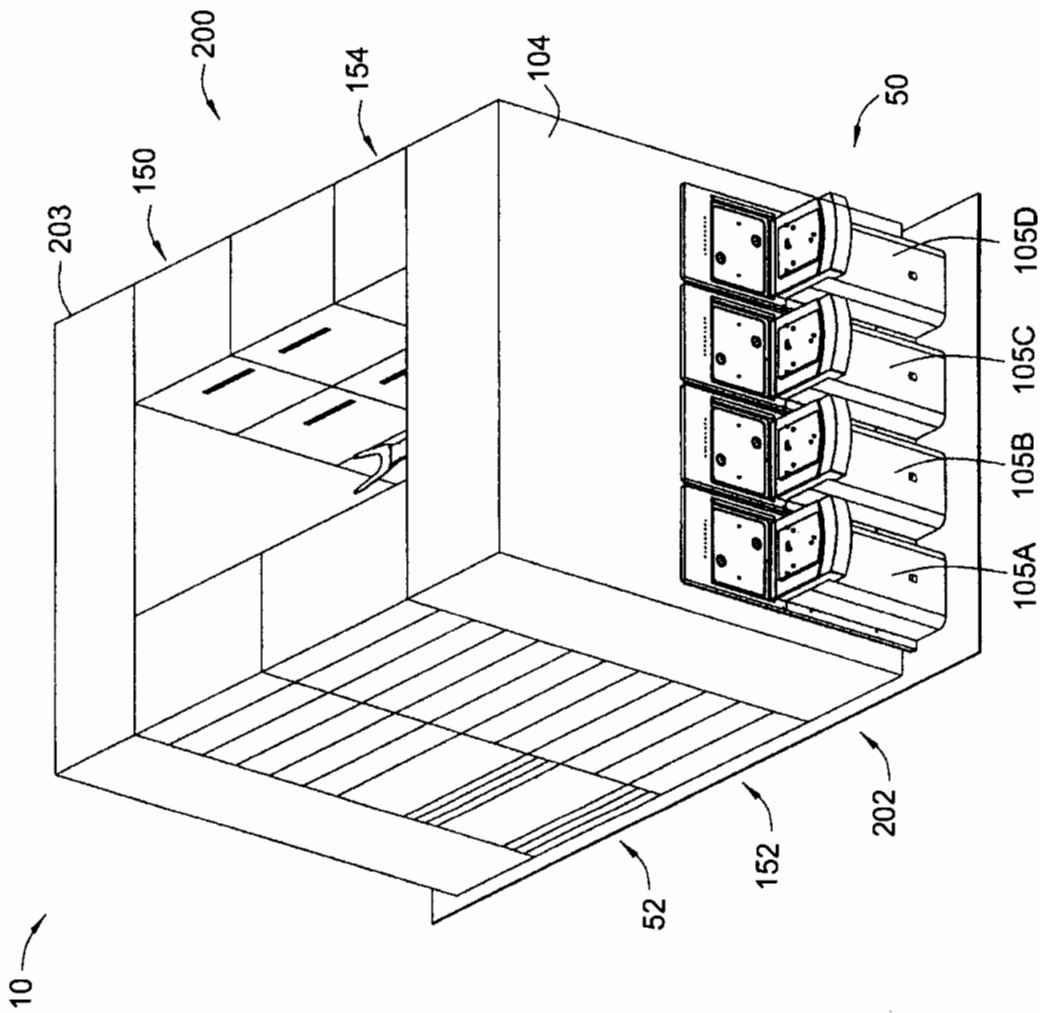
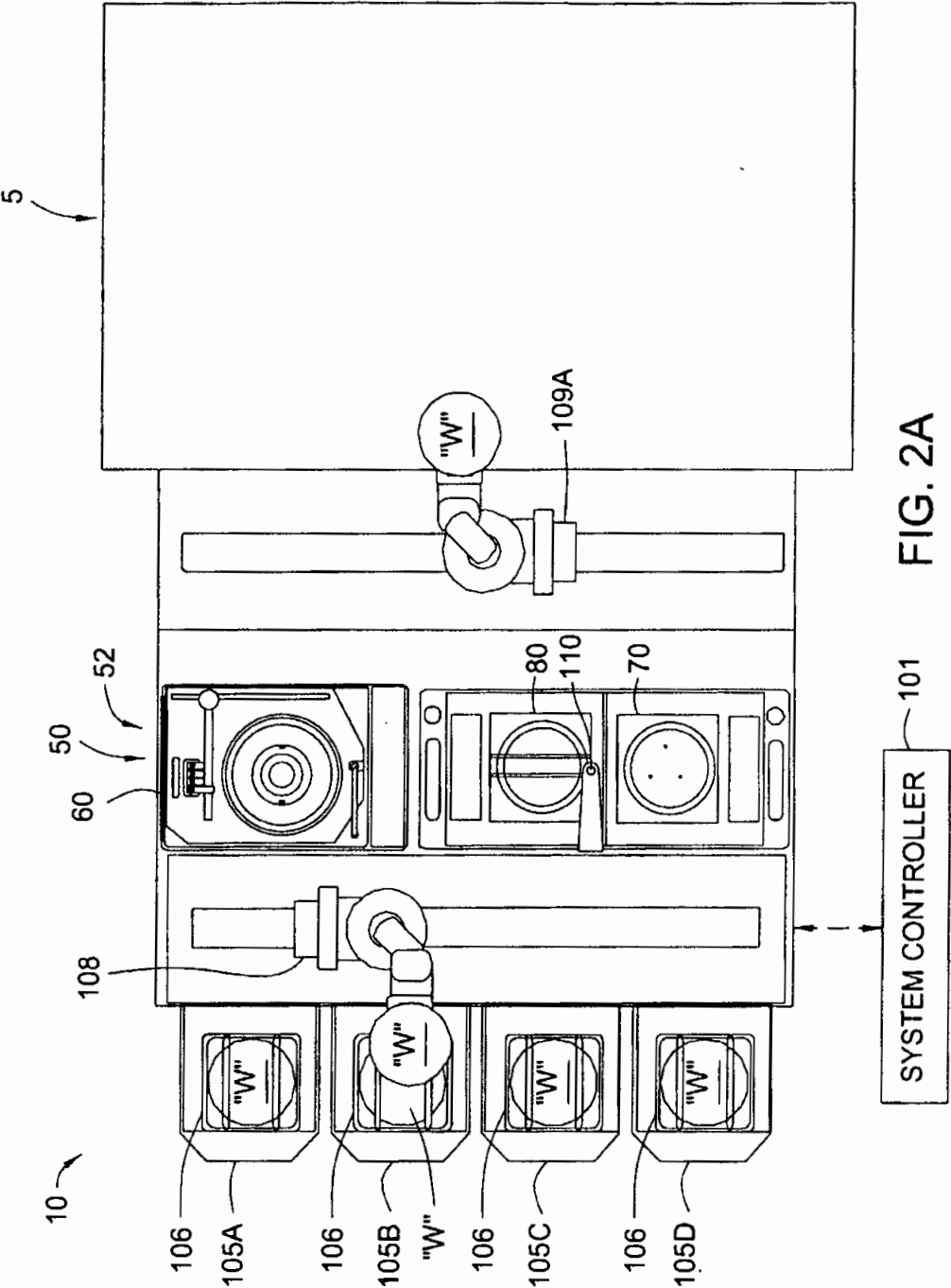


FIG. 1C



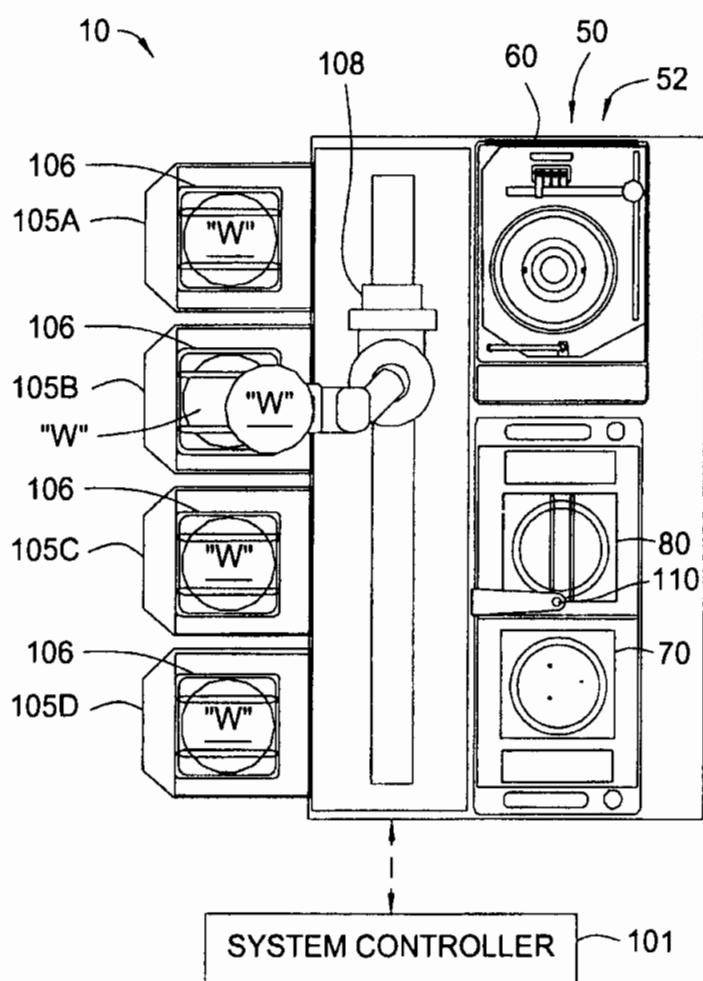
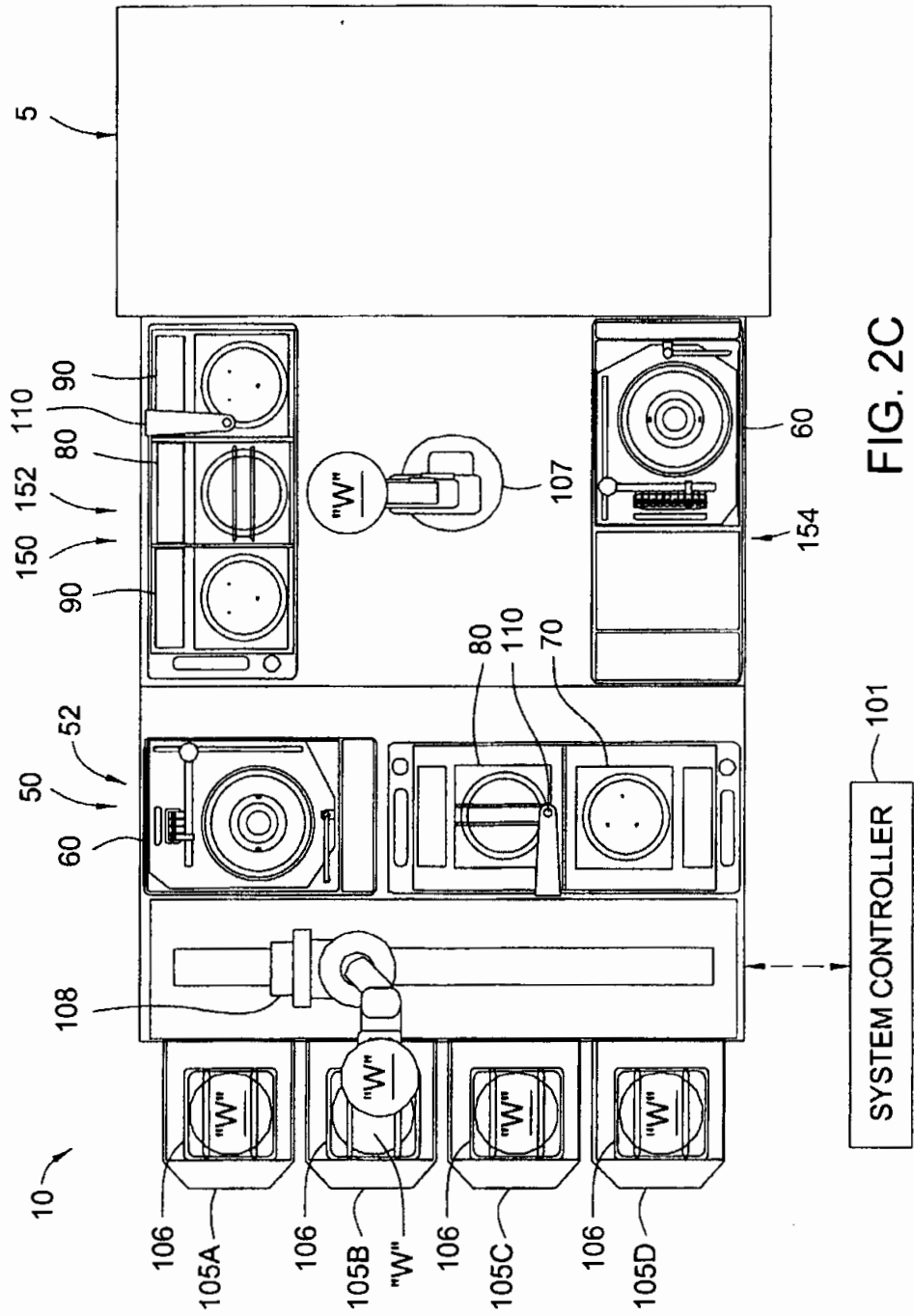
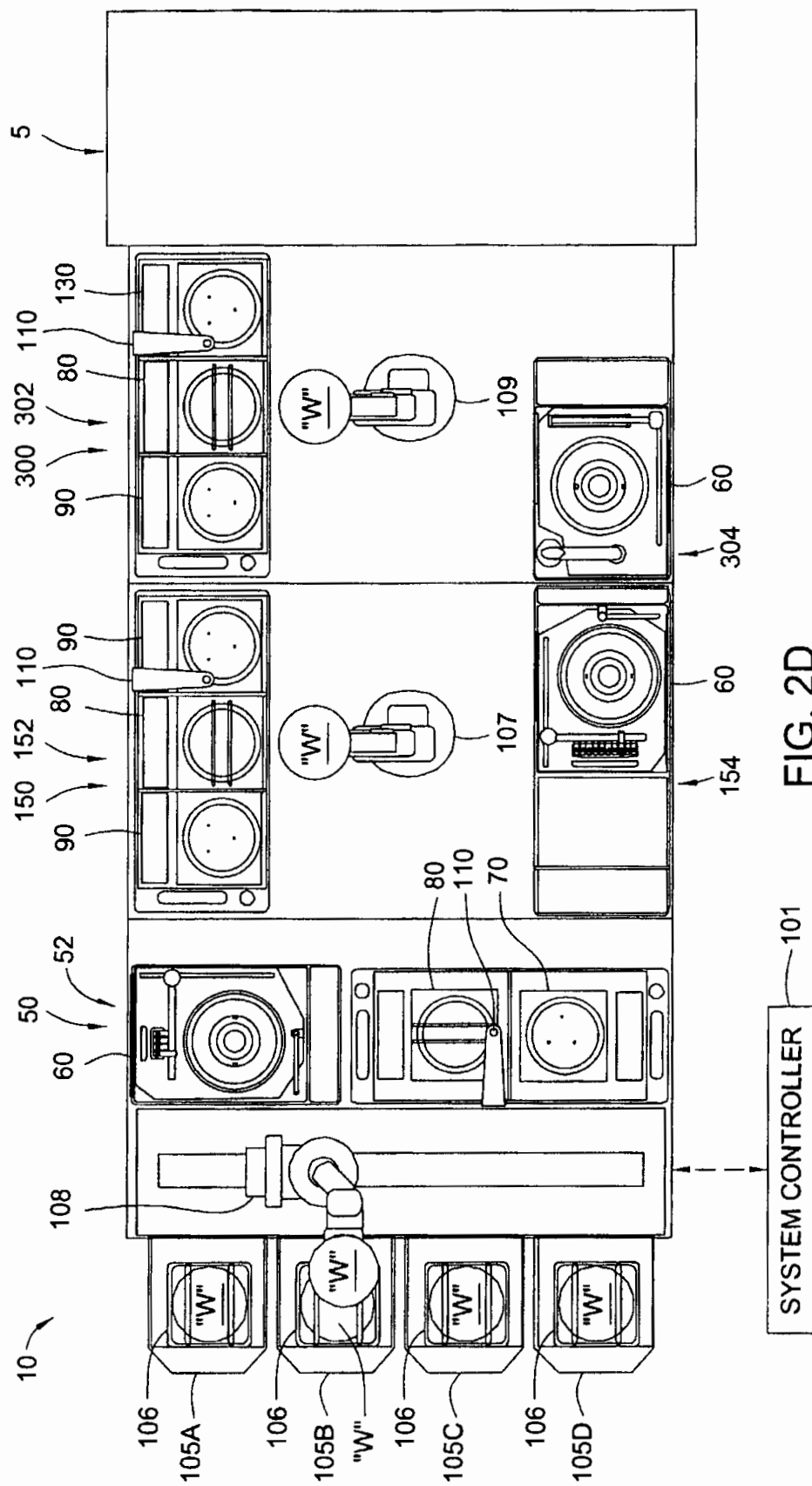
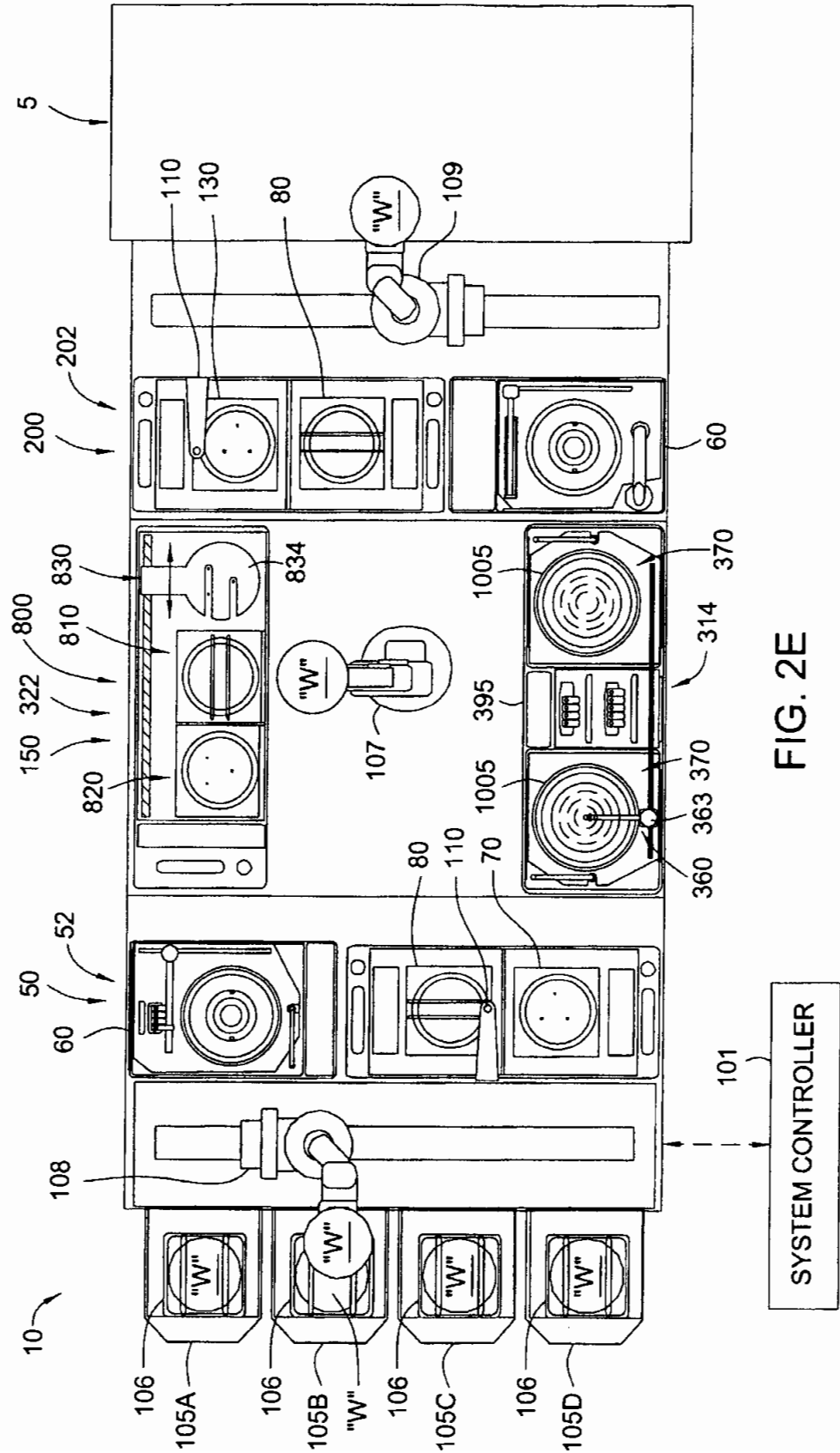
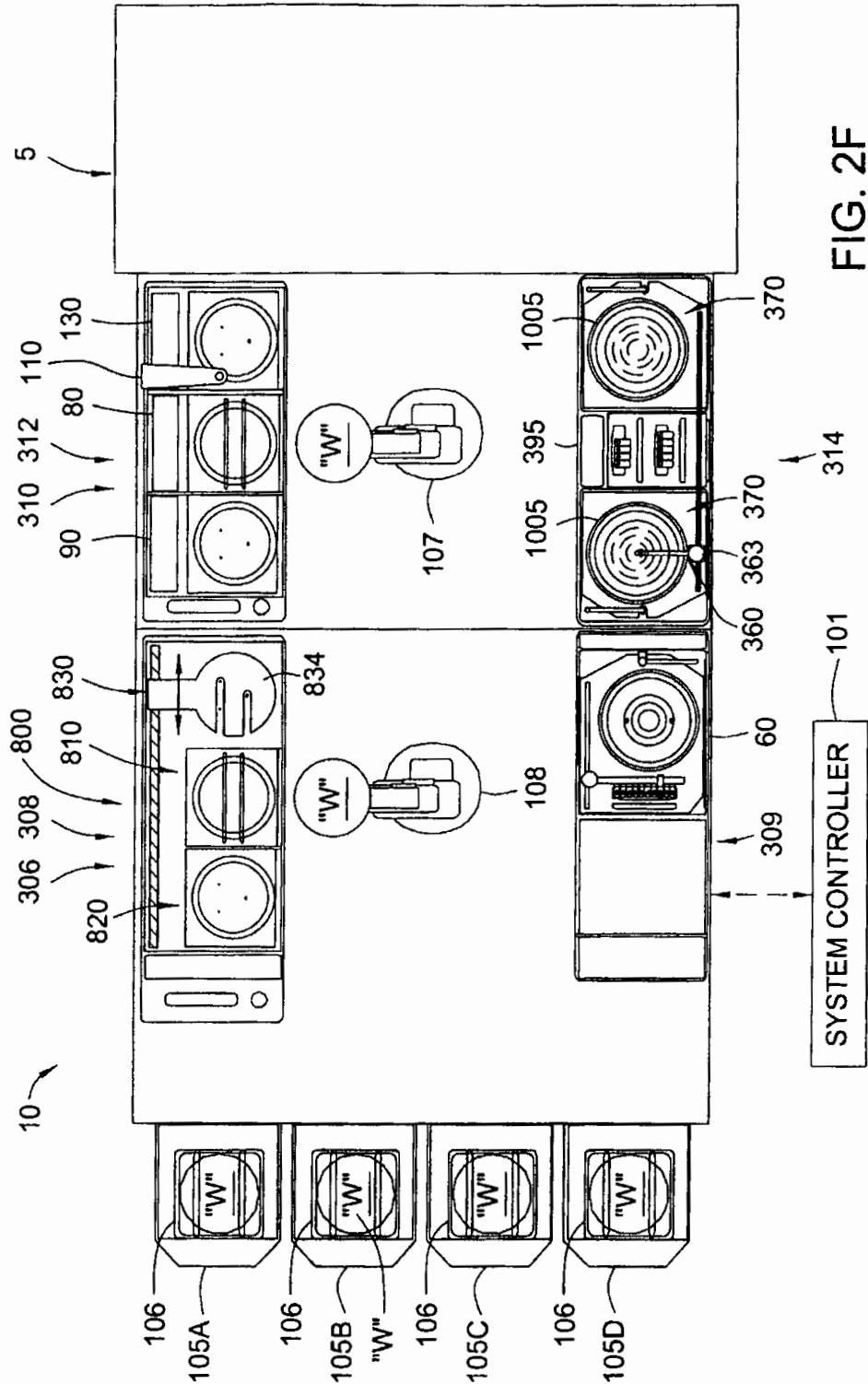


FIG. 2B









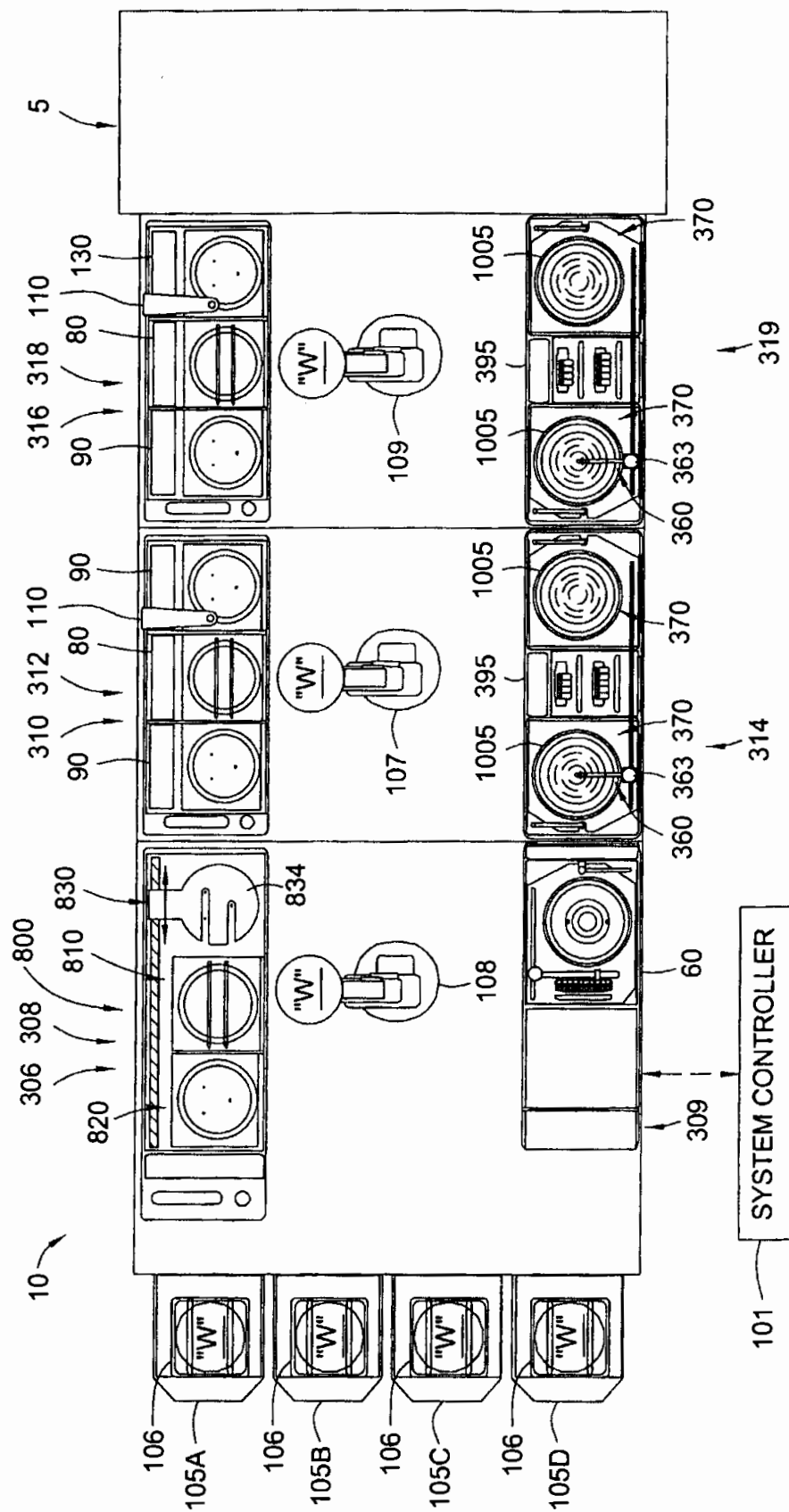
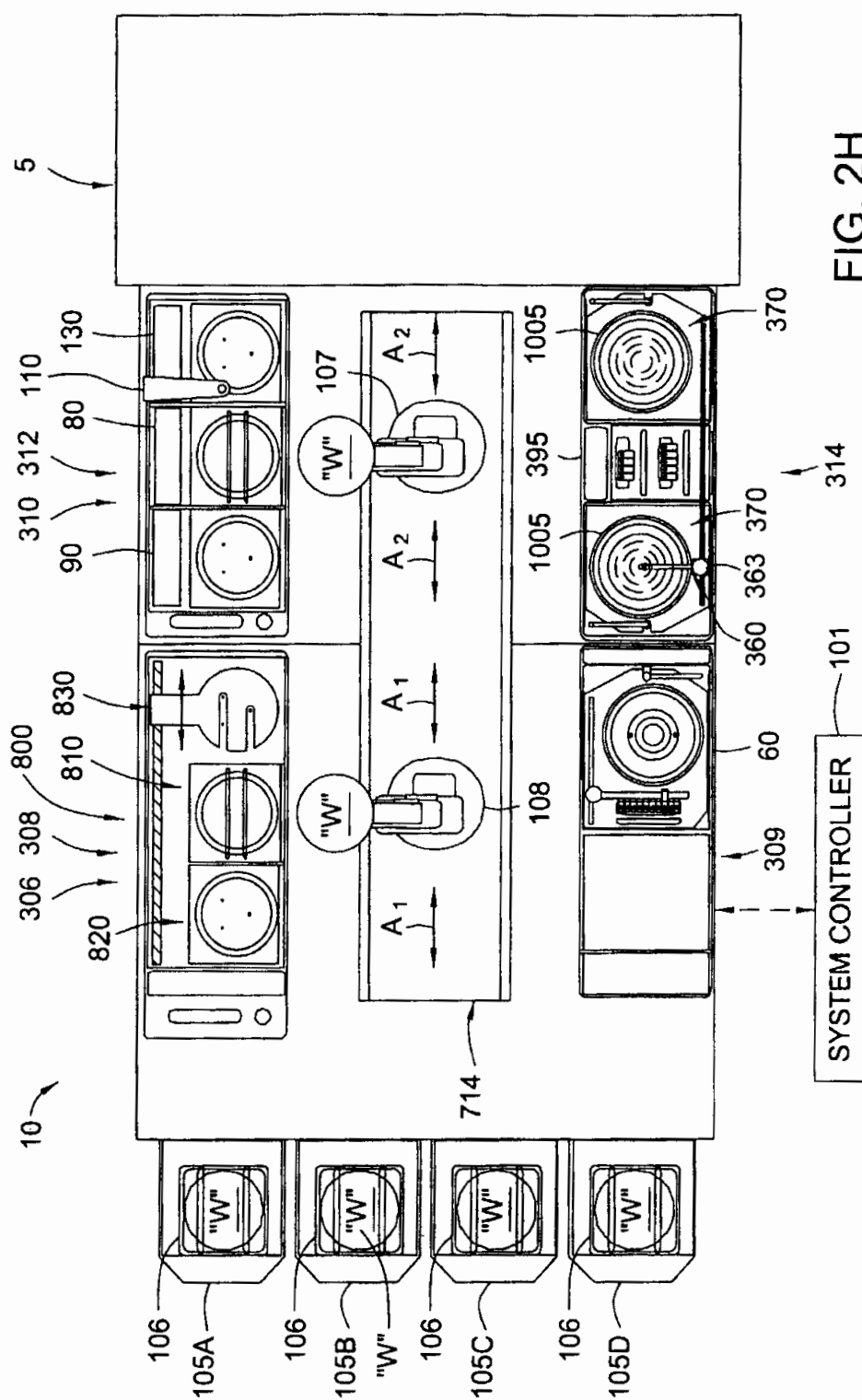


FIG. 2G



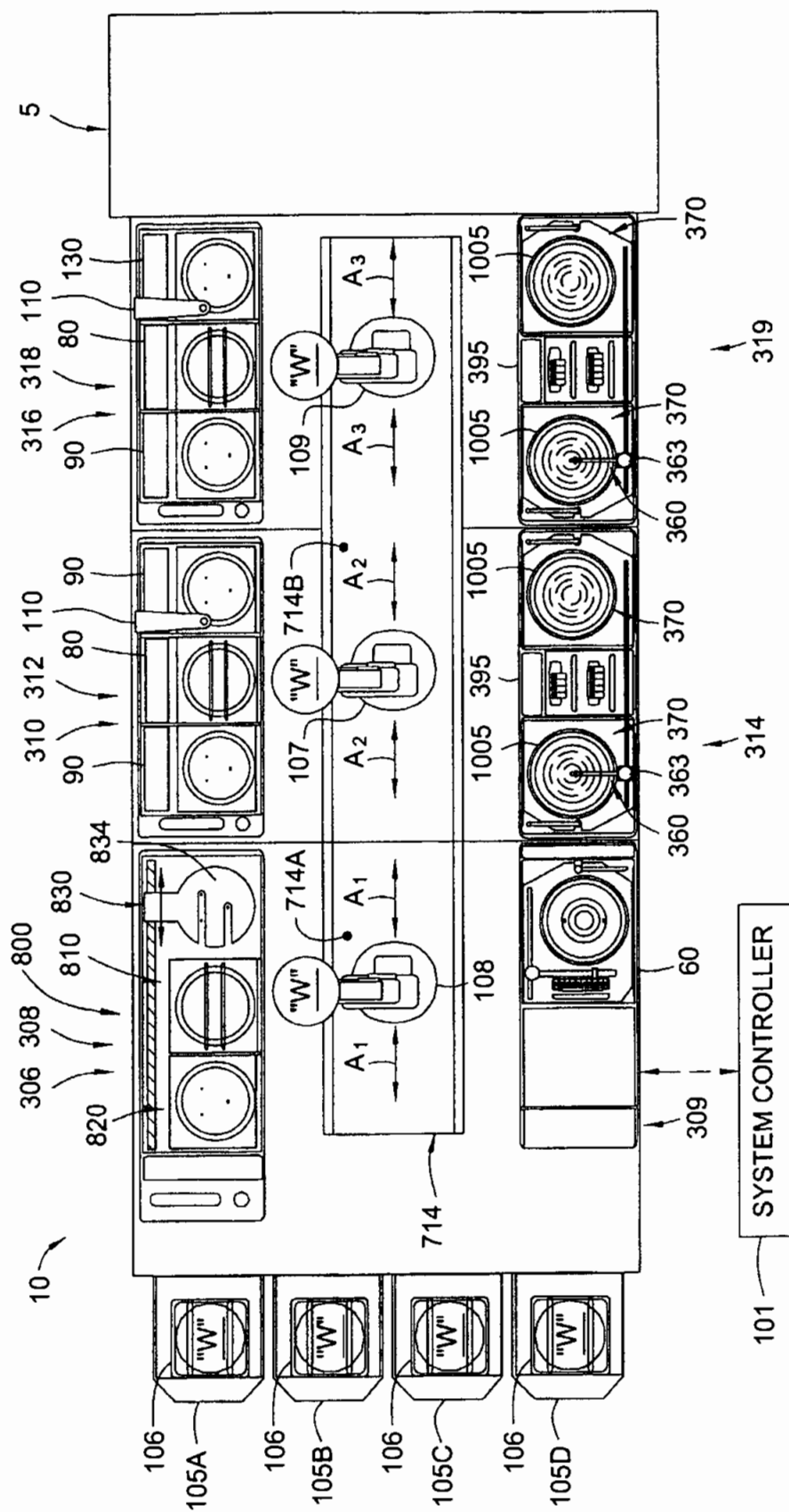


FIG. 2I

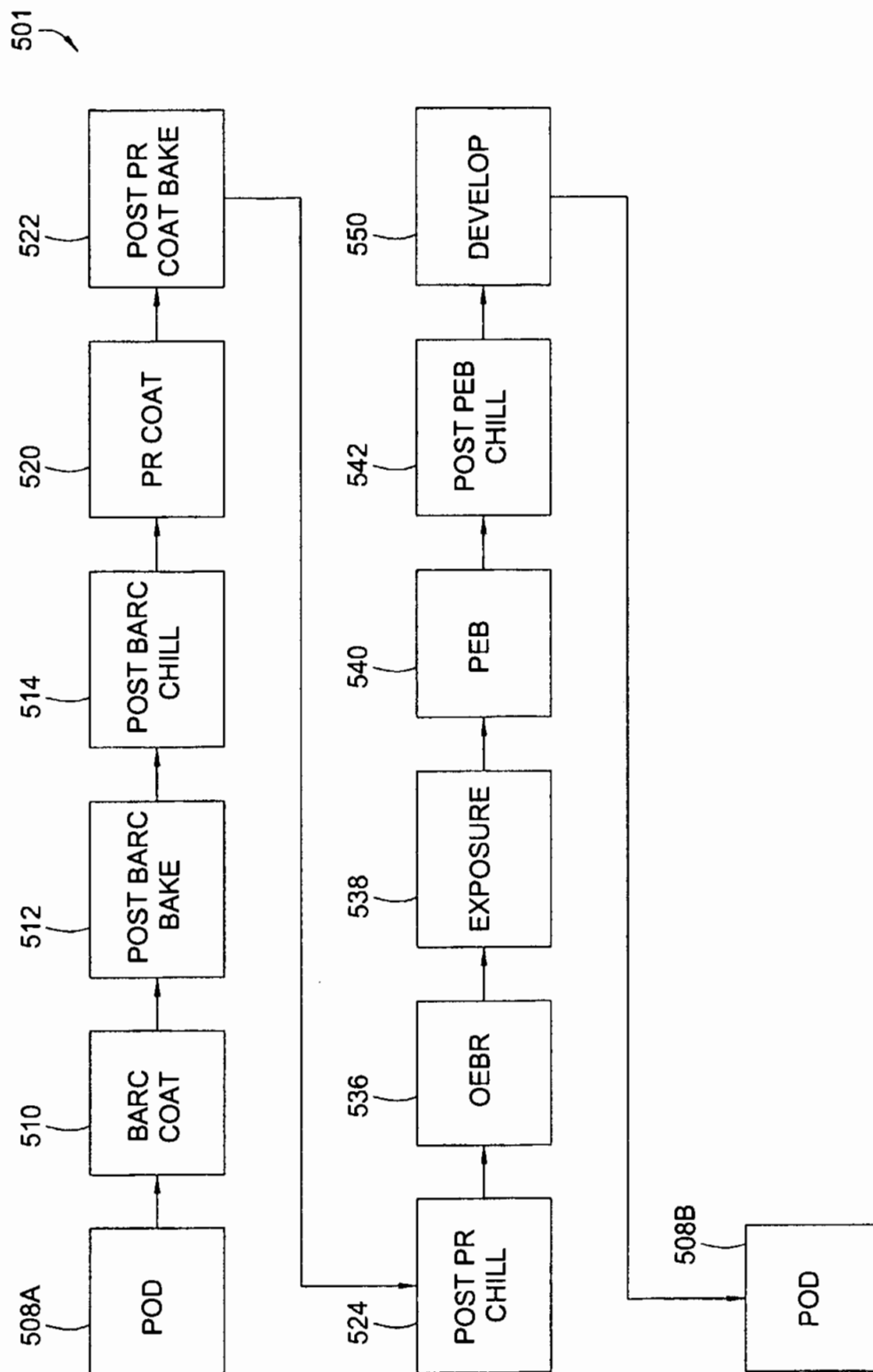


FIG. 3A

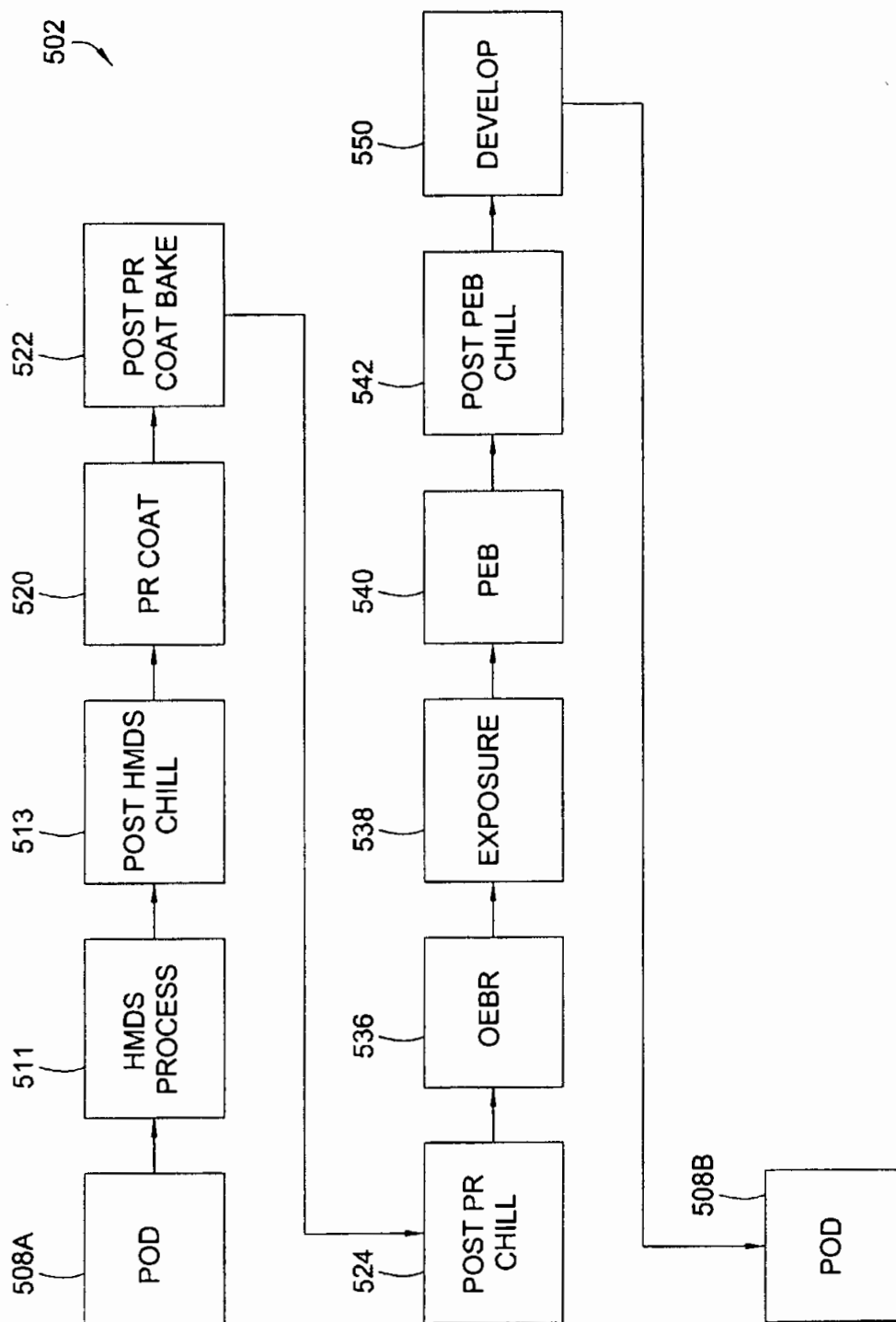


FIG. 3B

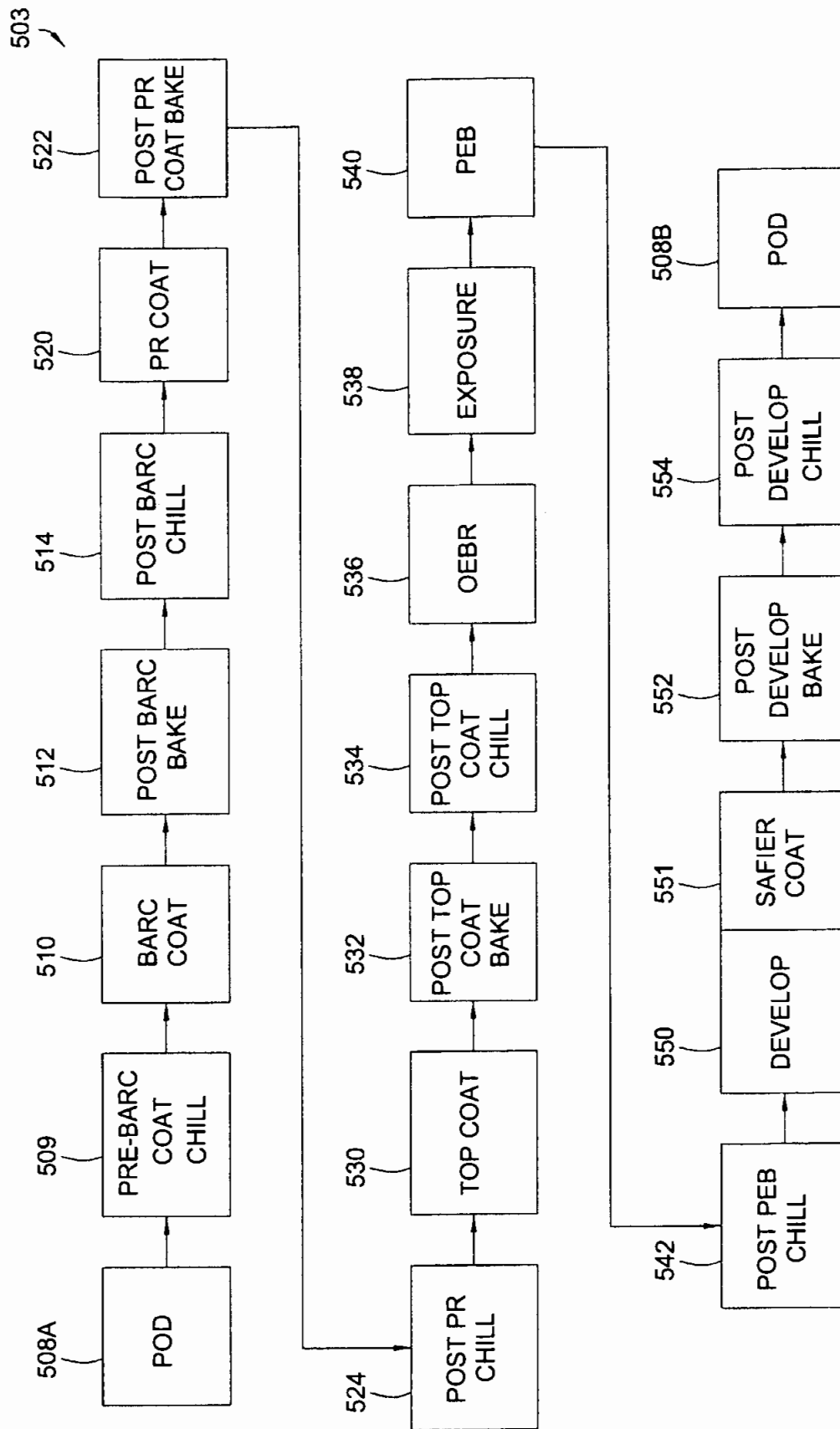


FIG. 3C

60	CD4	80	C12	B6	90
		90	B5	C11	80
		90	B4	C10	80
		80	C9	B3	90
60	CD3	90	B2	C8	80
		90	B1	C7	80
		80	C6	P6	70
60	CD2	80	C5	P5	70
		80	C4	P4	70
		80	C3	P3	70
60	CD1	80	C2	P2	70
		80	C1	P1	70

90	B23	80	C12	B24	90
	B21	80	C11	B22	90
	B19	80	C10	B20	90
	B17	80	C9	B18	90
90	B15	80	C8	B16	90
	B13	80	C7	B14	90
	B11	80	C6	B12	90
90	B9	80	C5	B10	90
	B7	80	C4	B8	90
	B5	80	C3	B6	90
90	B3	80	C2	B4	90
	B1	80	C1	B2	90

152

52

FIG. 4A

FIG. 4B

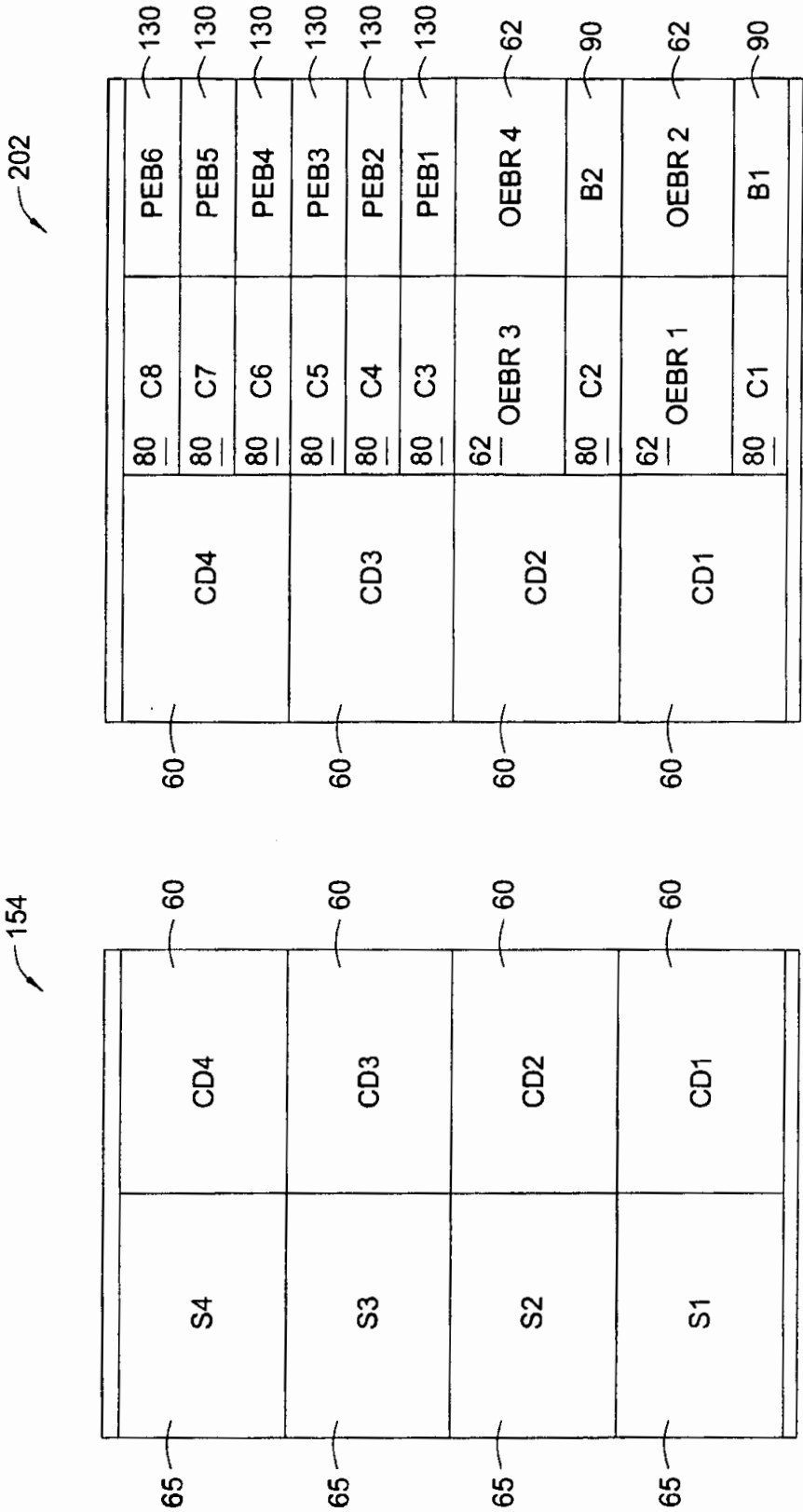


FIG. 4C

FIG. 4D

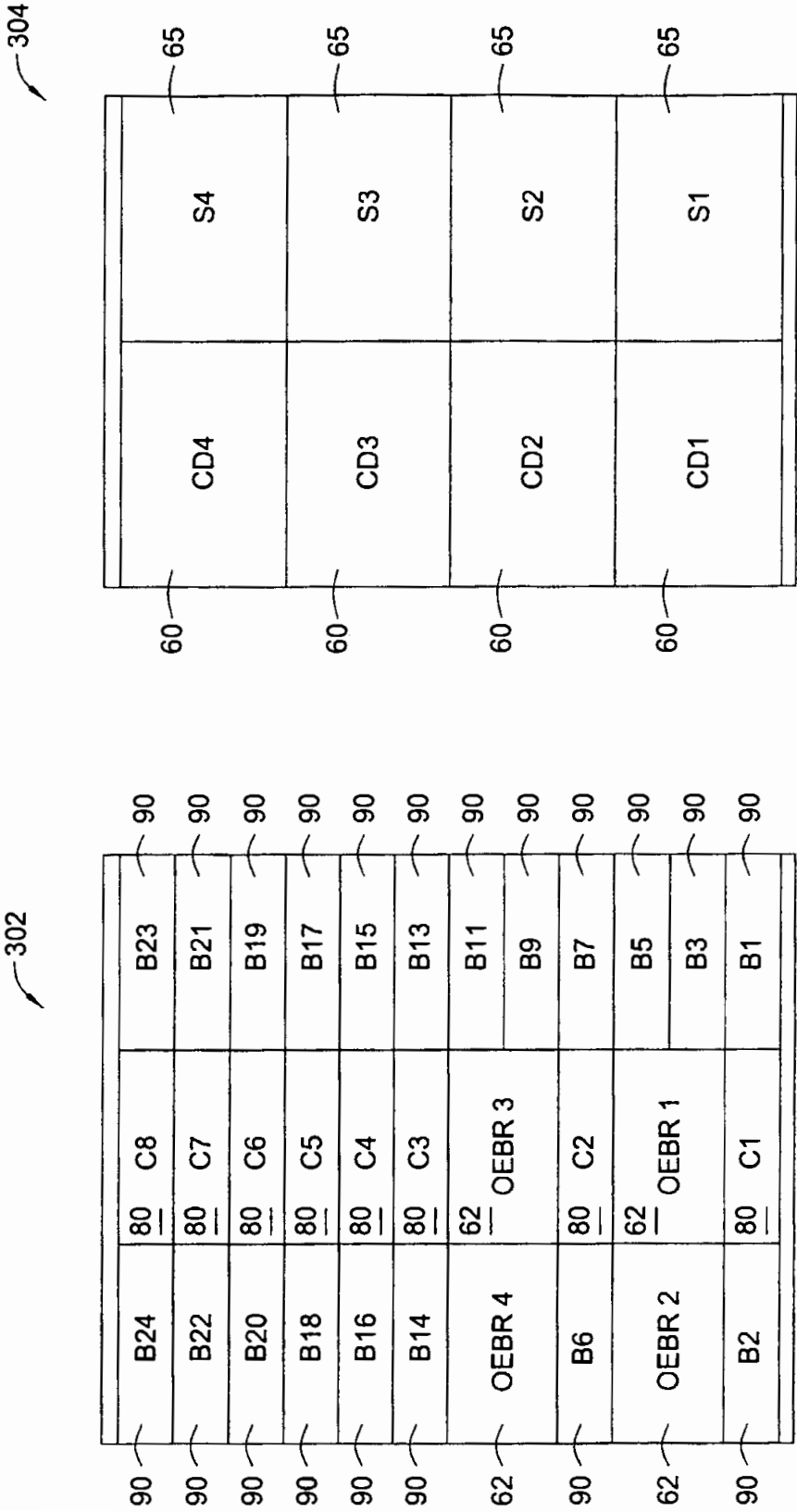


FIG. 4E

FIG. 4F

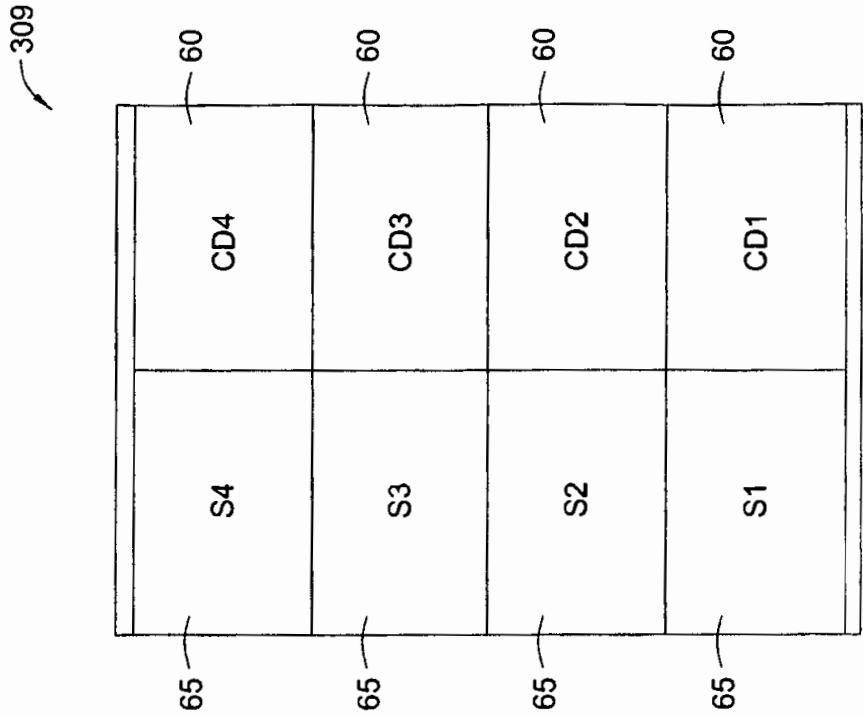


FIG. 4H

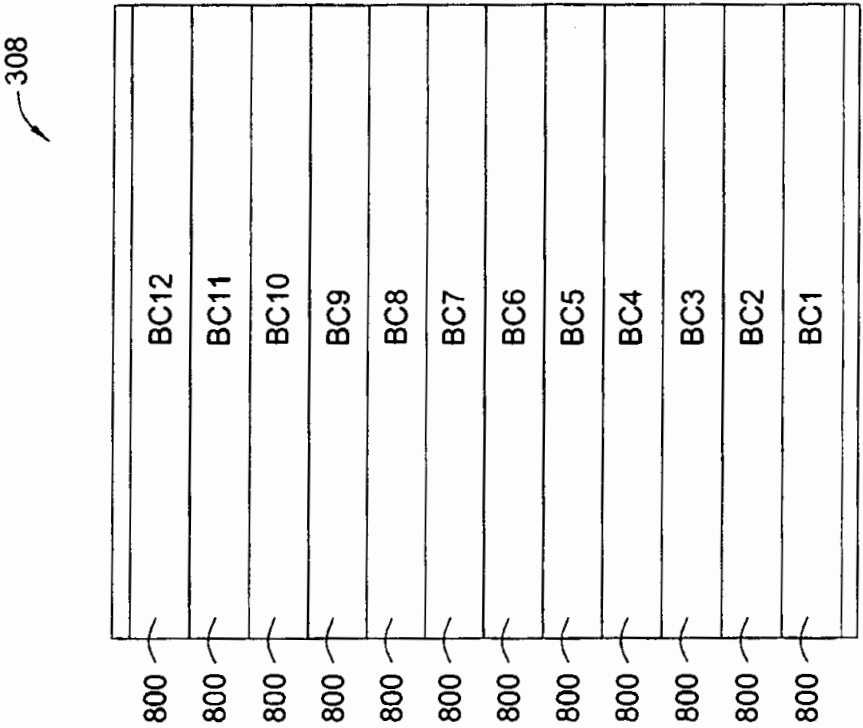


FIG. 4G

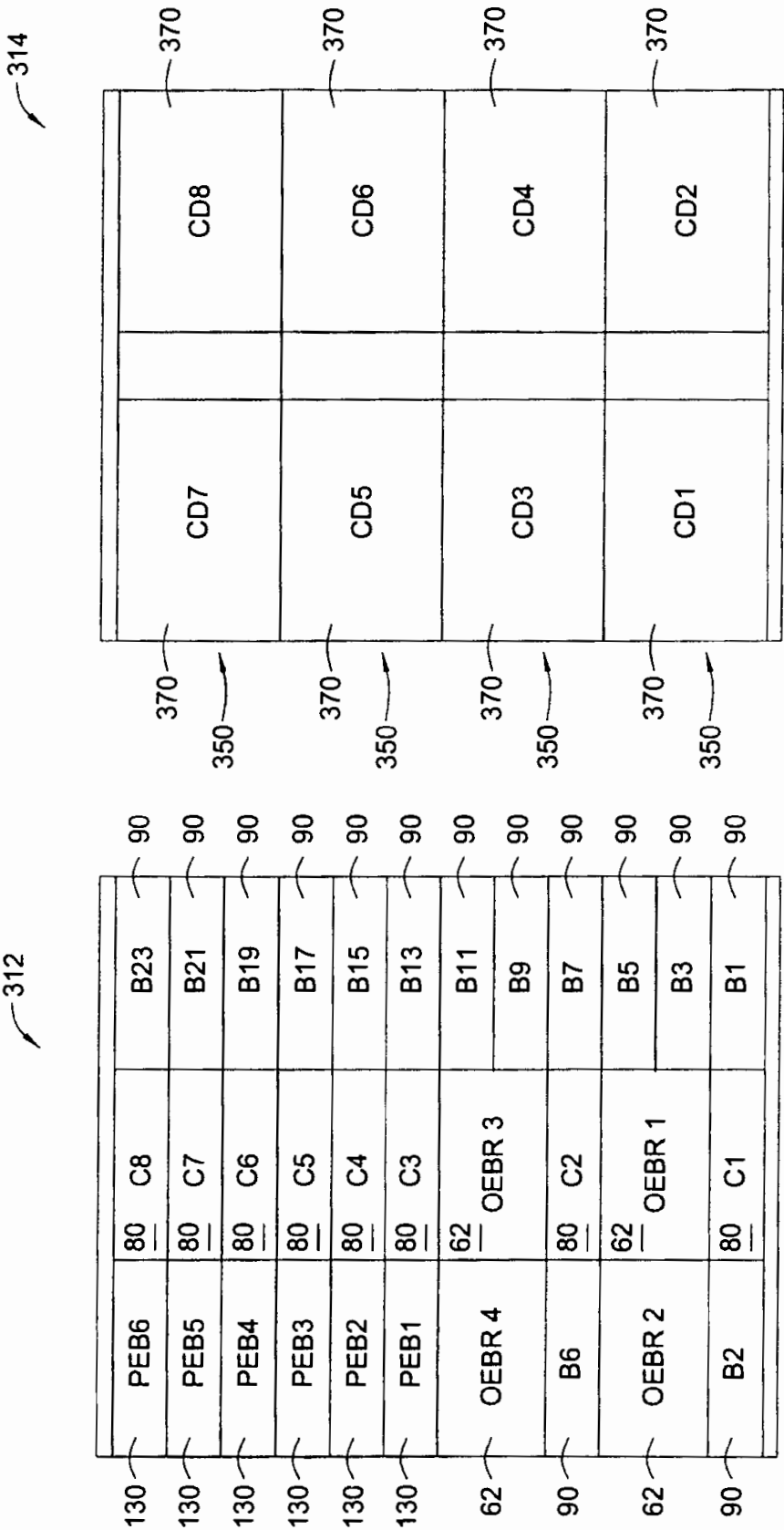


FIG. 4J

FIG. 4I

322

800	BC12
800	BC11
800	BC10
800	BC9
800	BC8
800	BC7
800	BC6
800	BC5
800	BC4
800	BC3
800	BC2
800	BC1

FIG. 4K

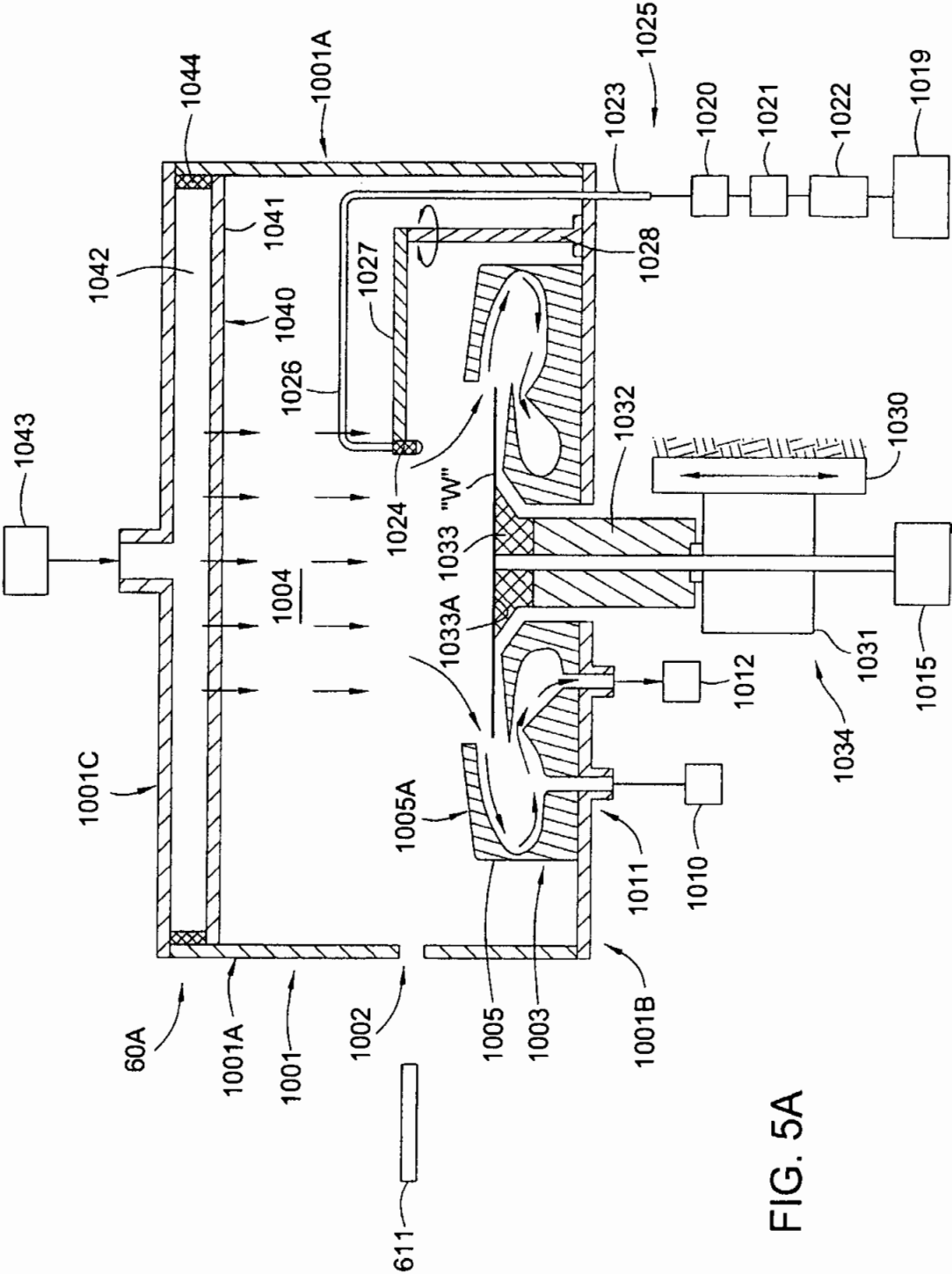


FIG. 5A

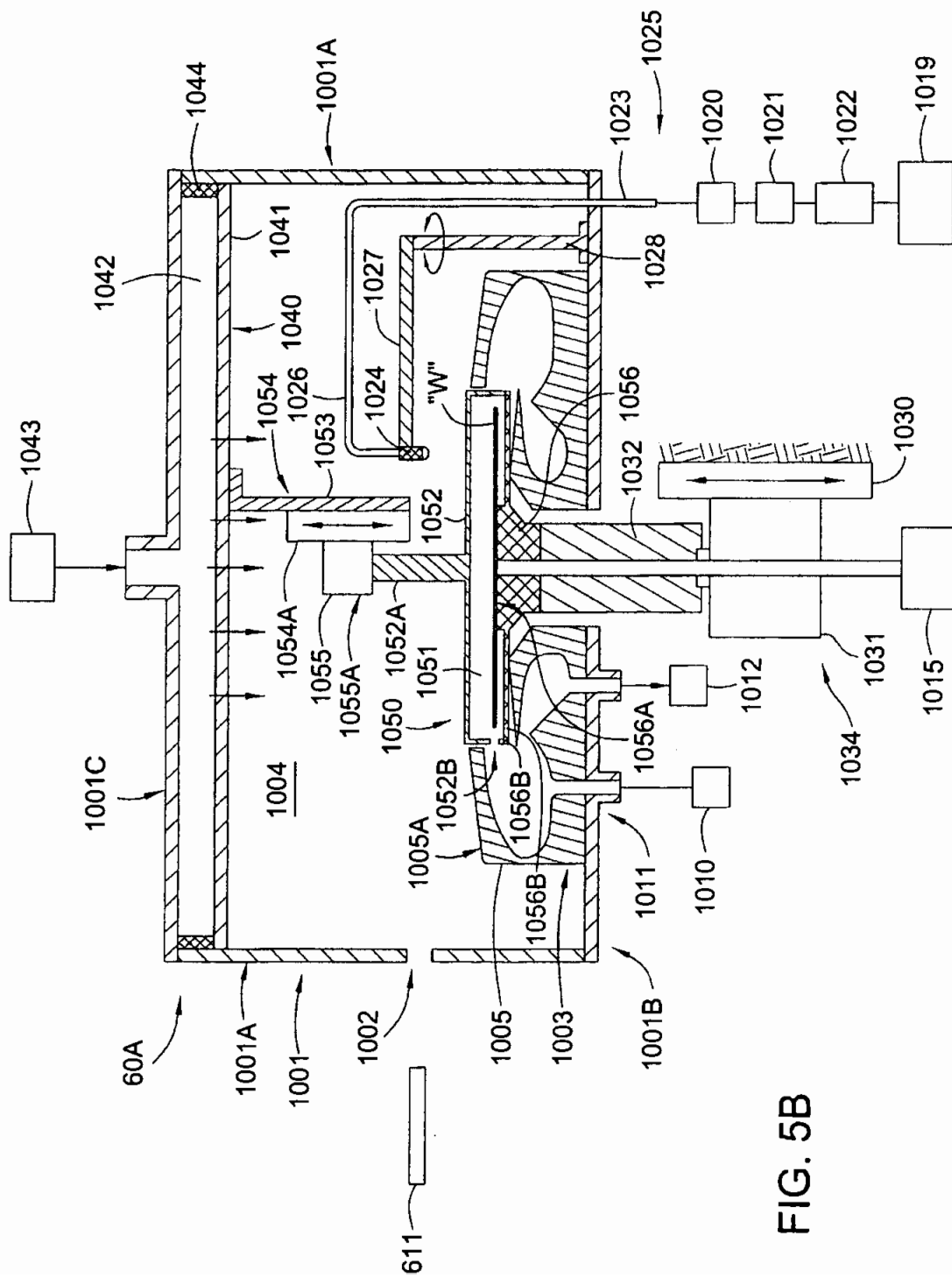


FIG. 5B

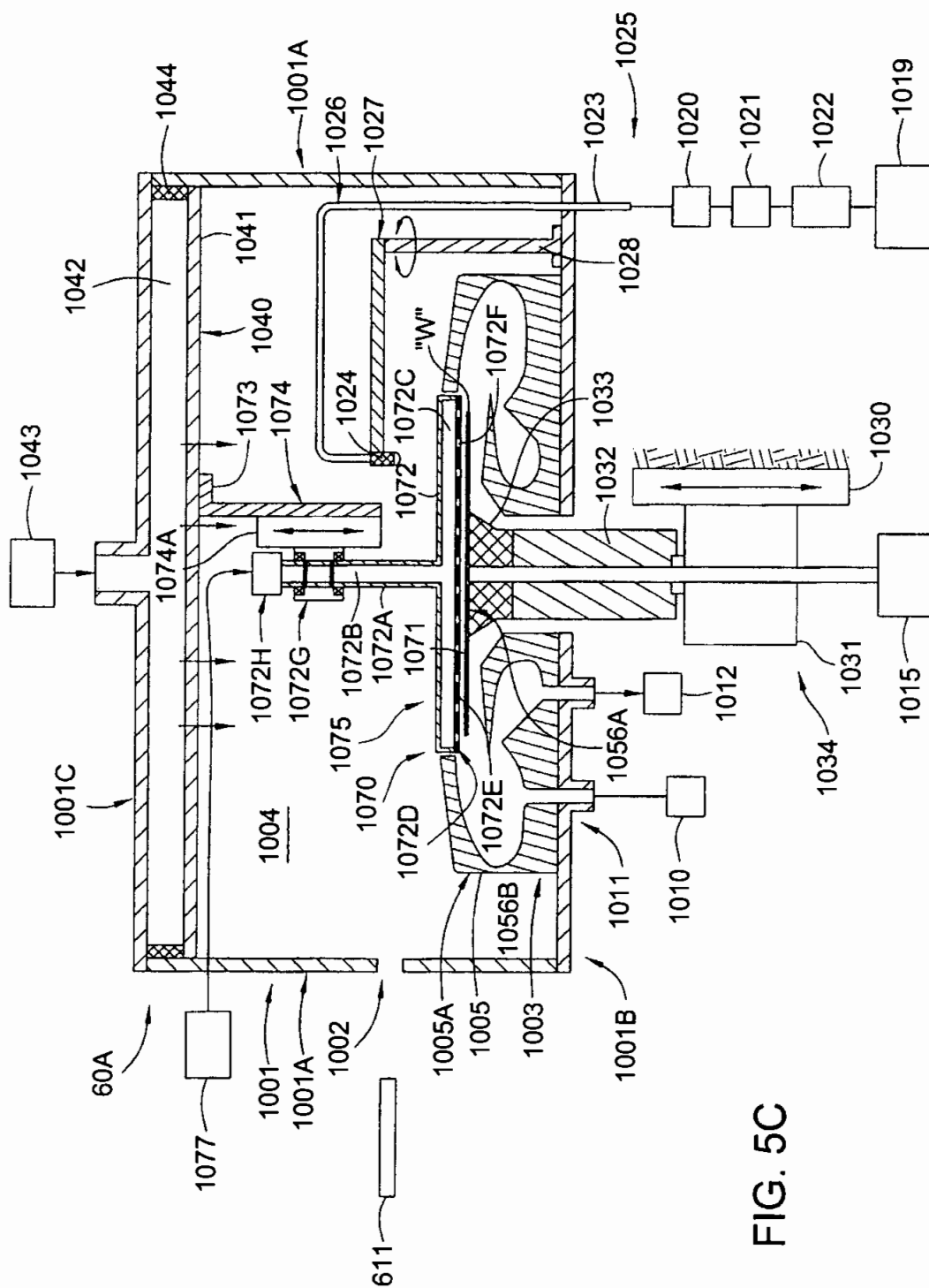
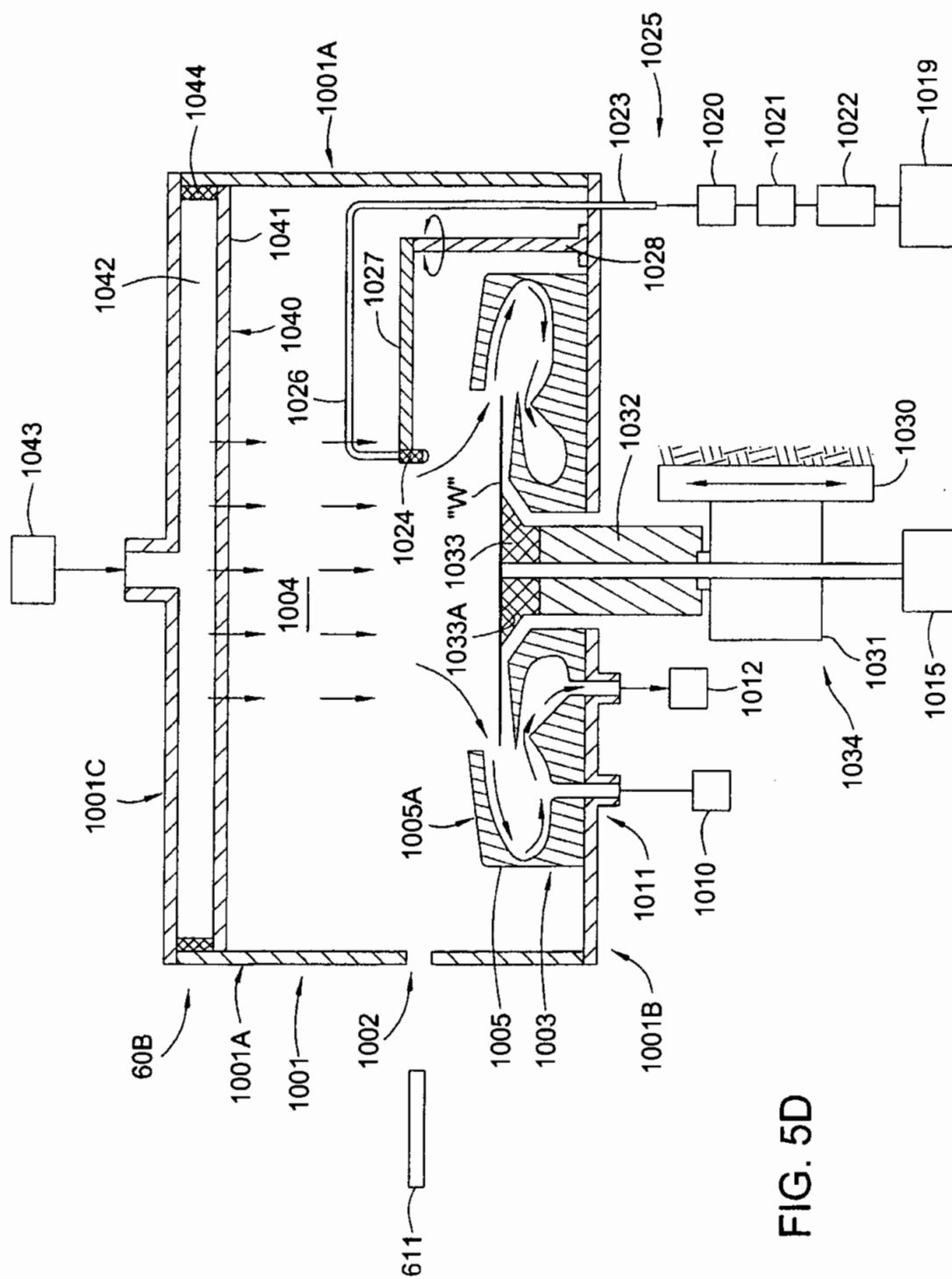
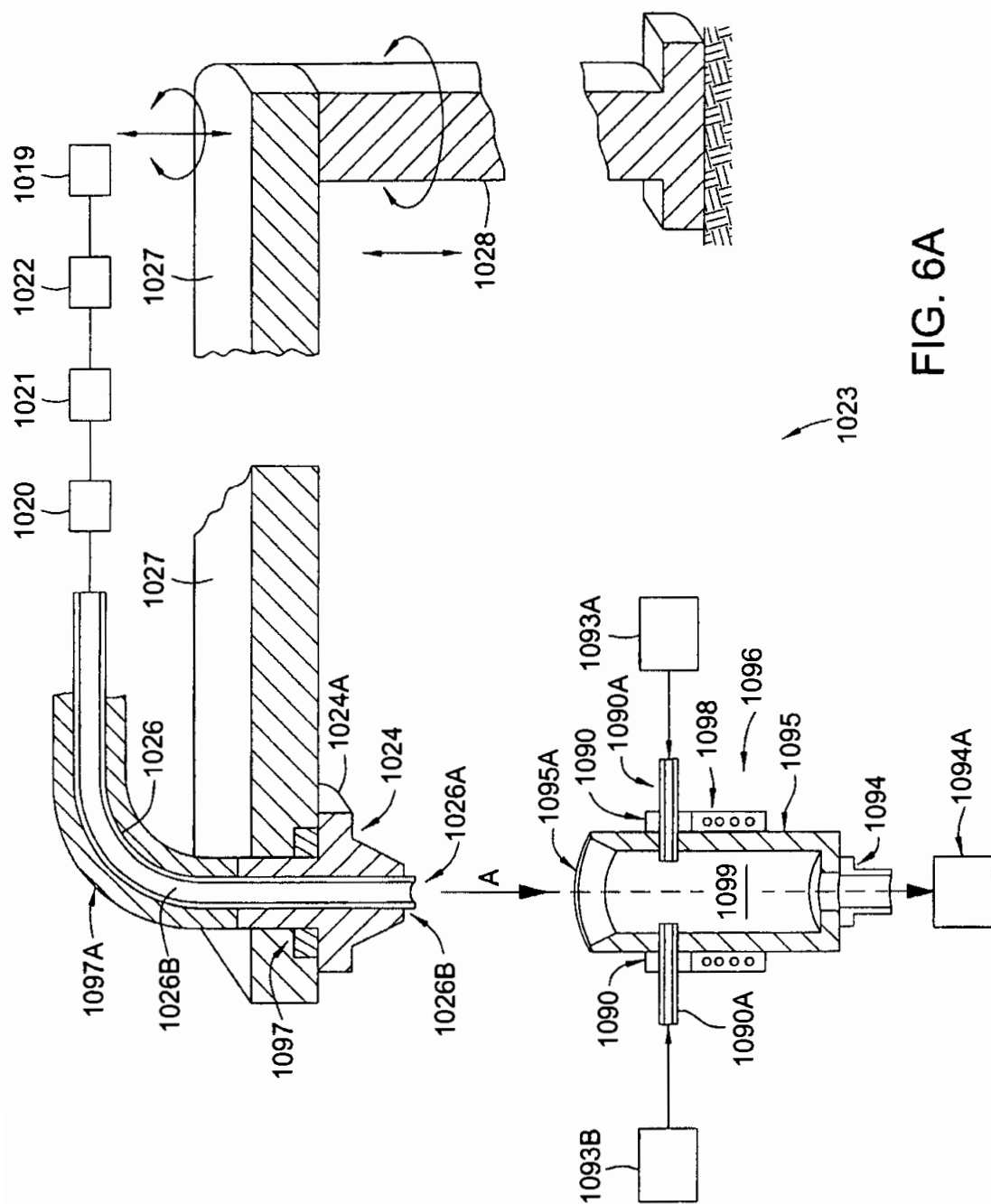


FIG. 5C





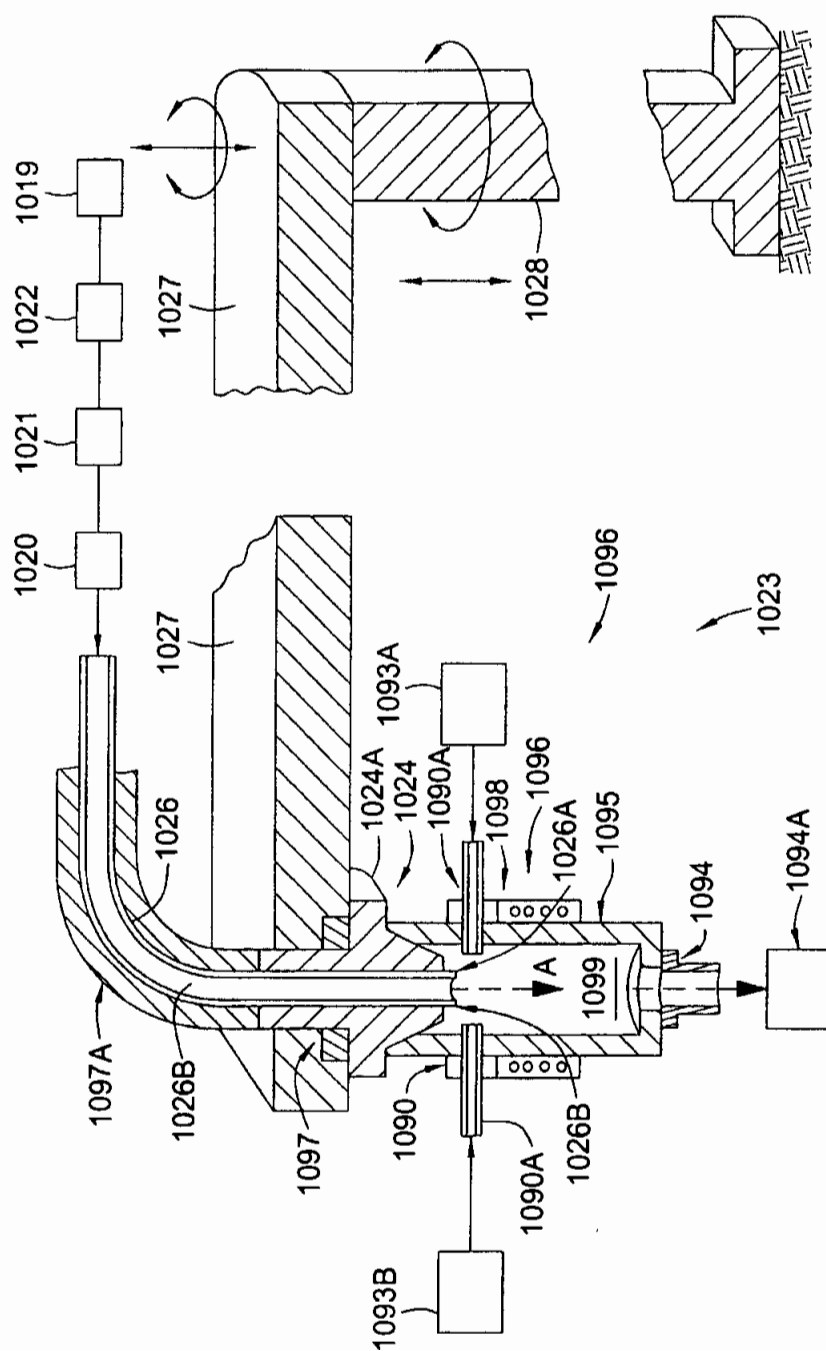


FIG. 6B

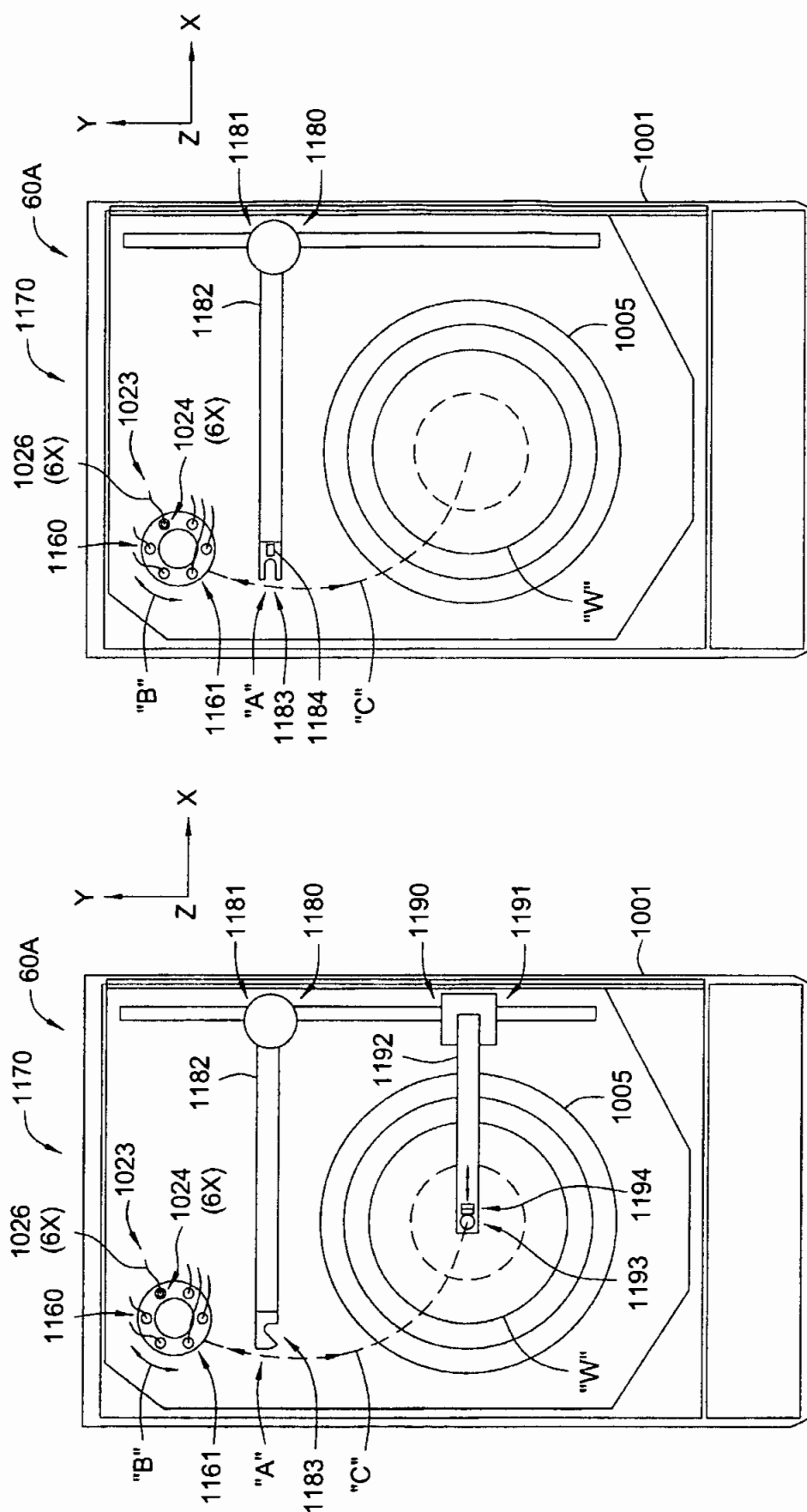


FIG. 7A

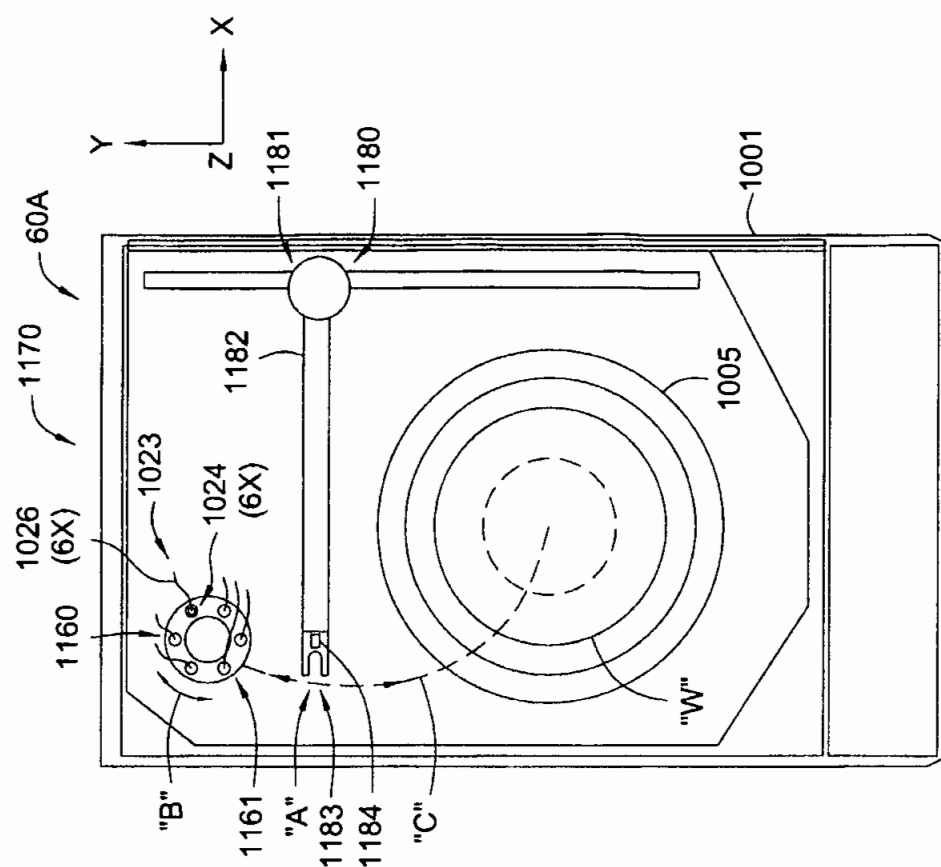
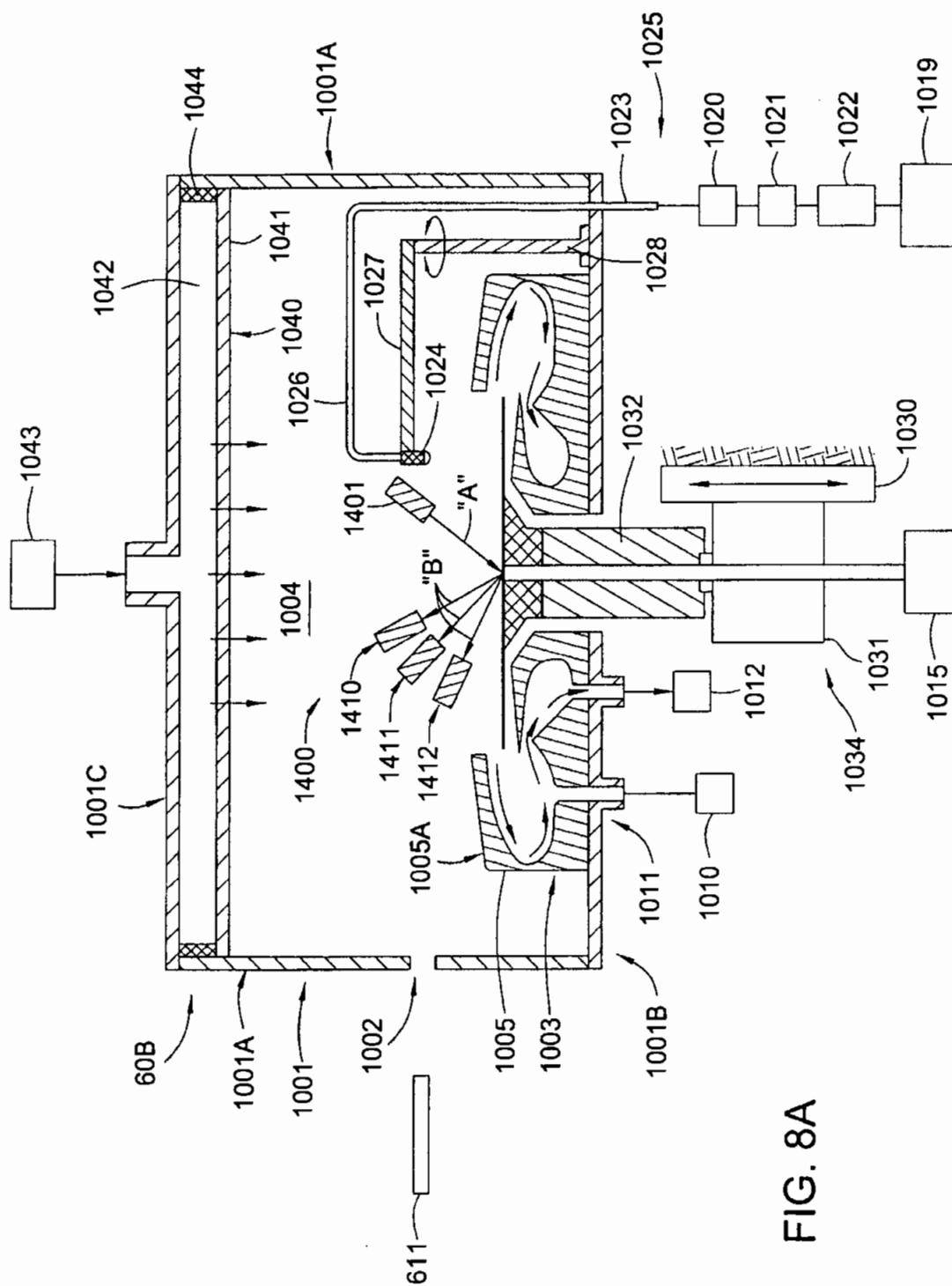


FIG. 7B



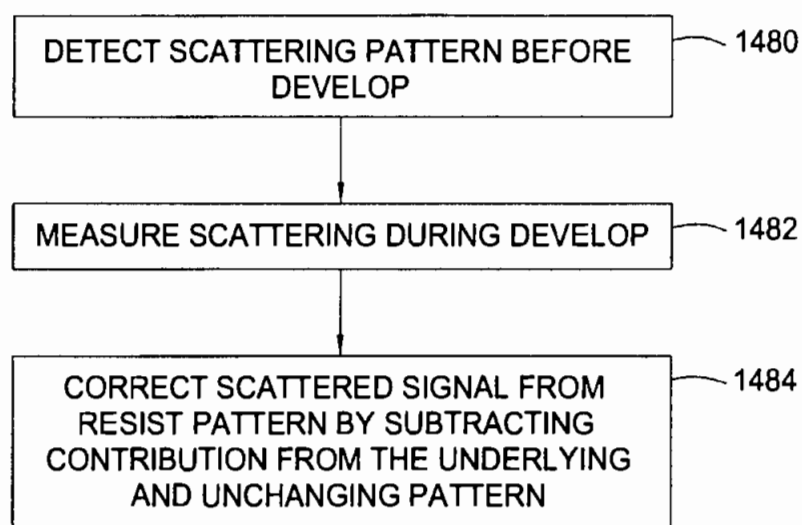
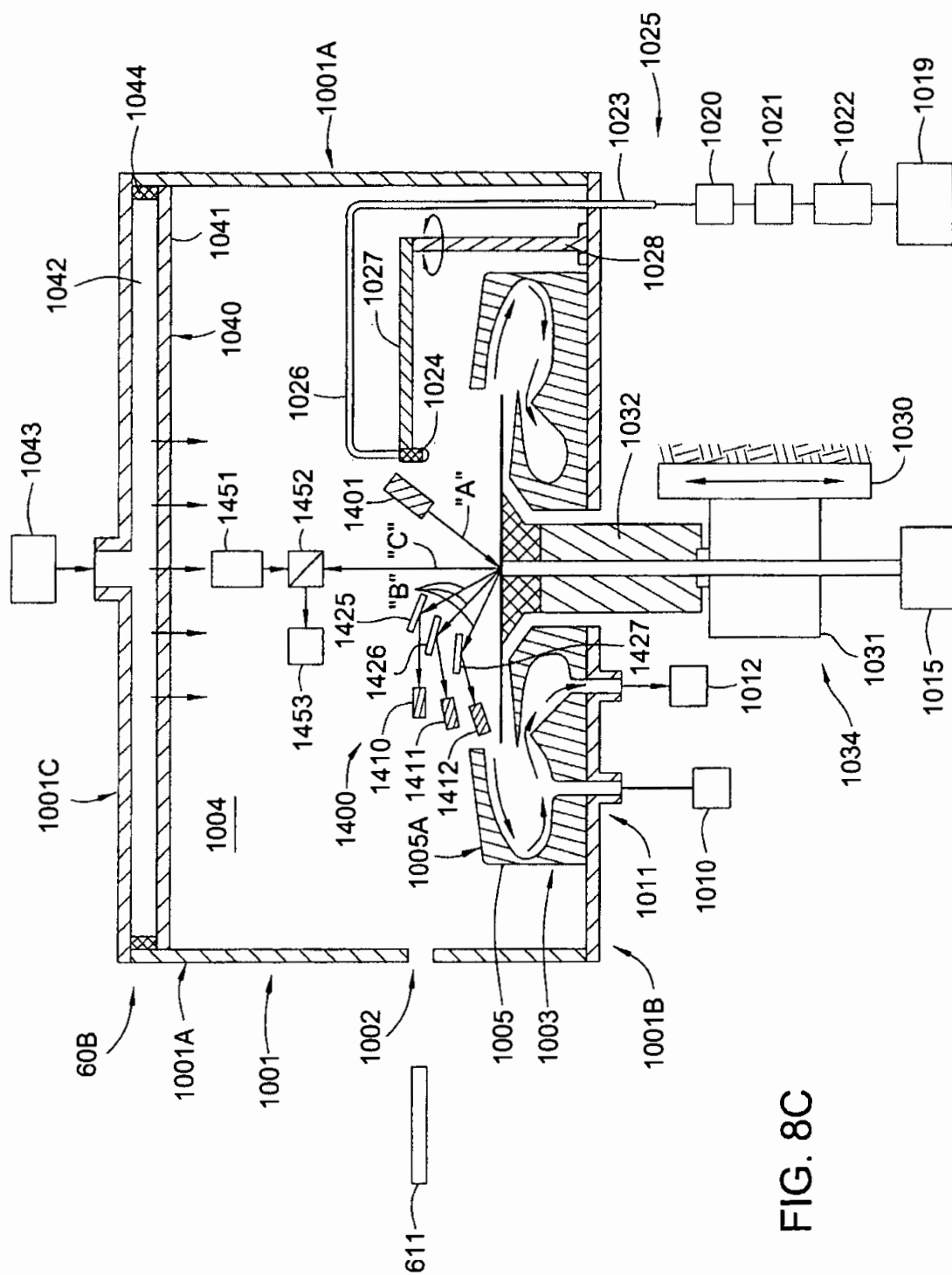


FIG. 8B



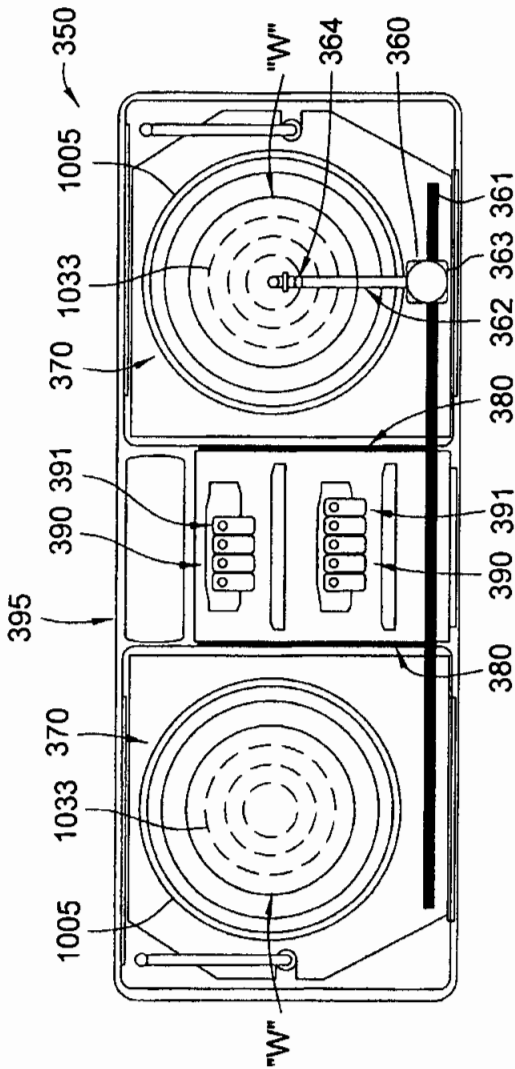


FIG. 9A

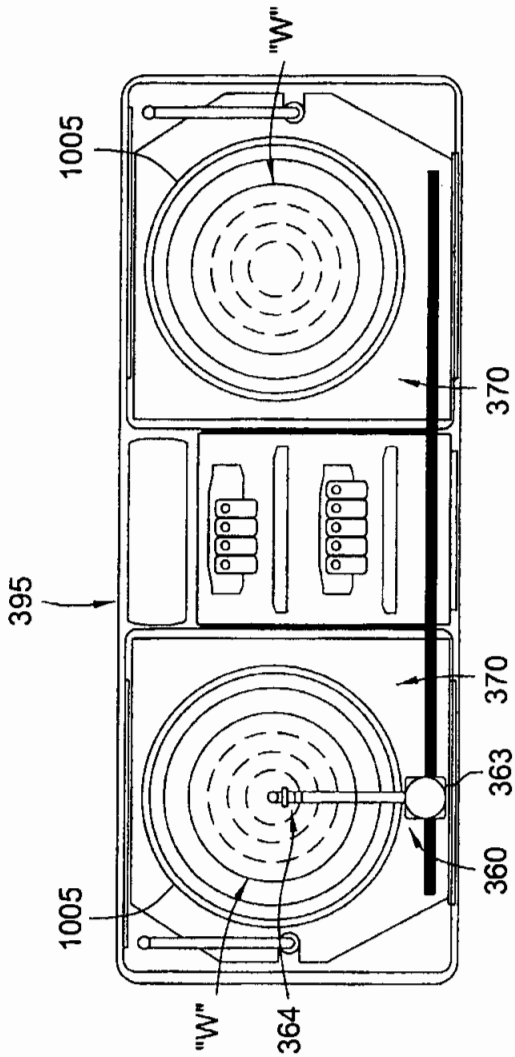


FIG. 9B

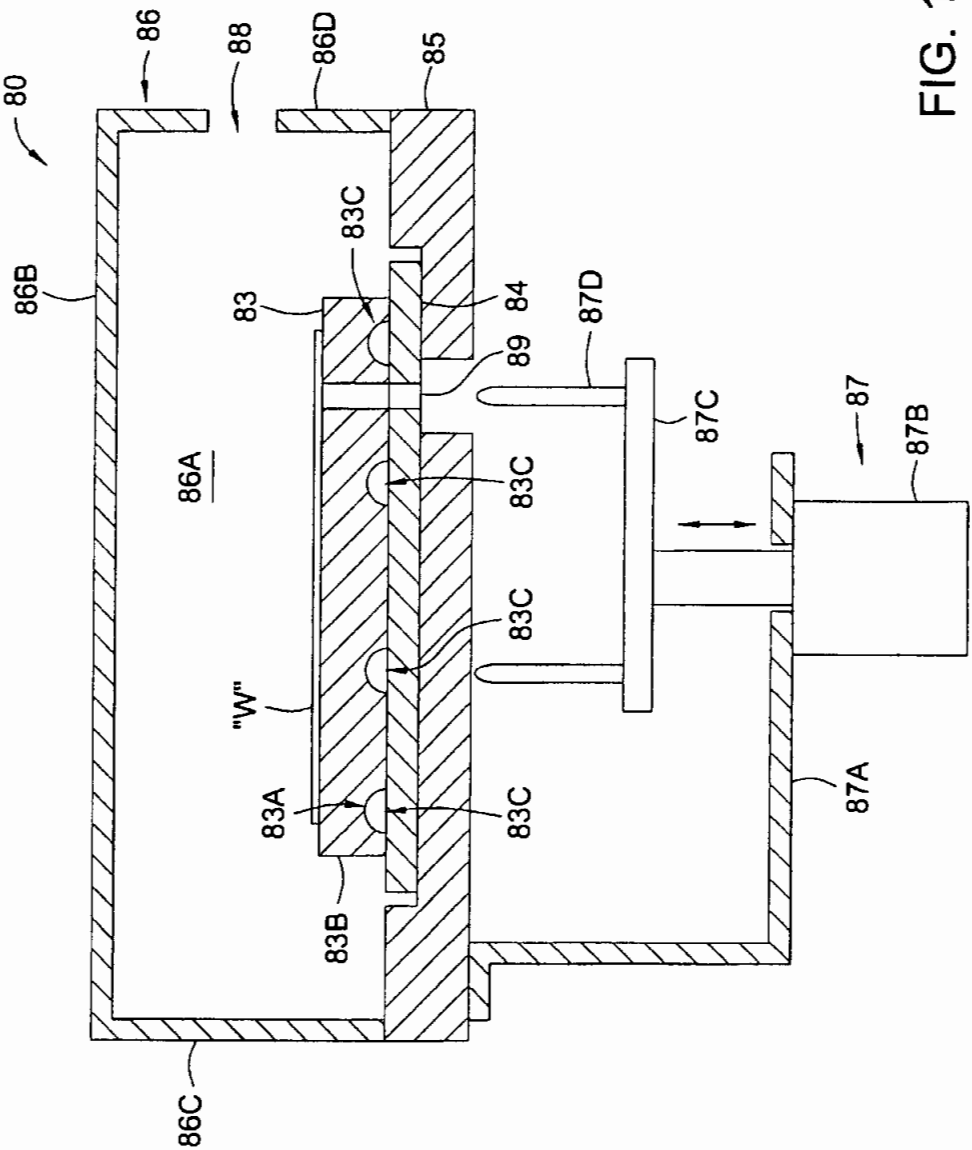
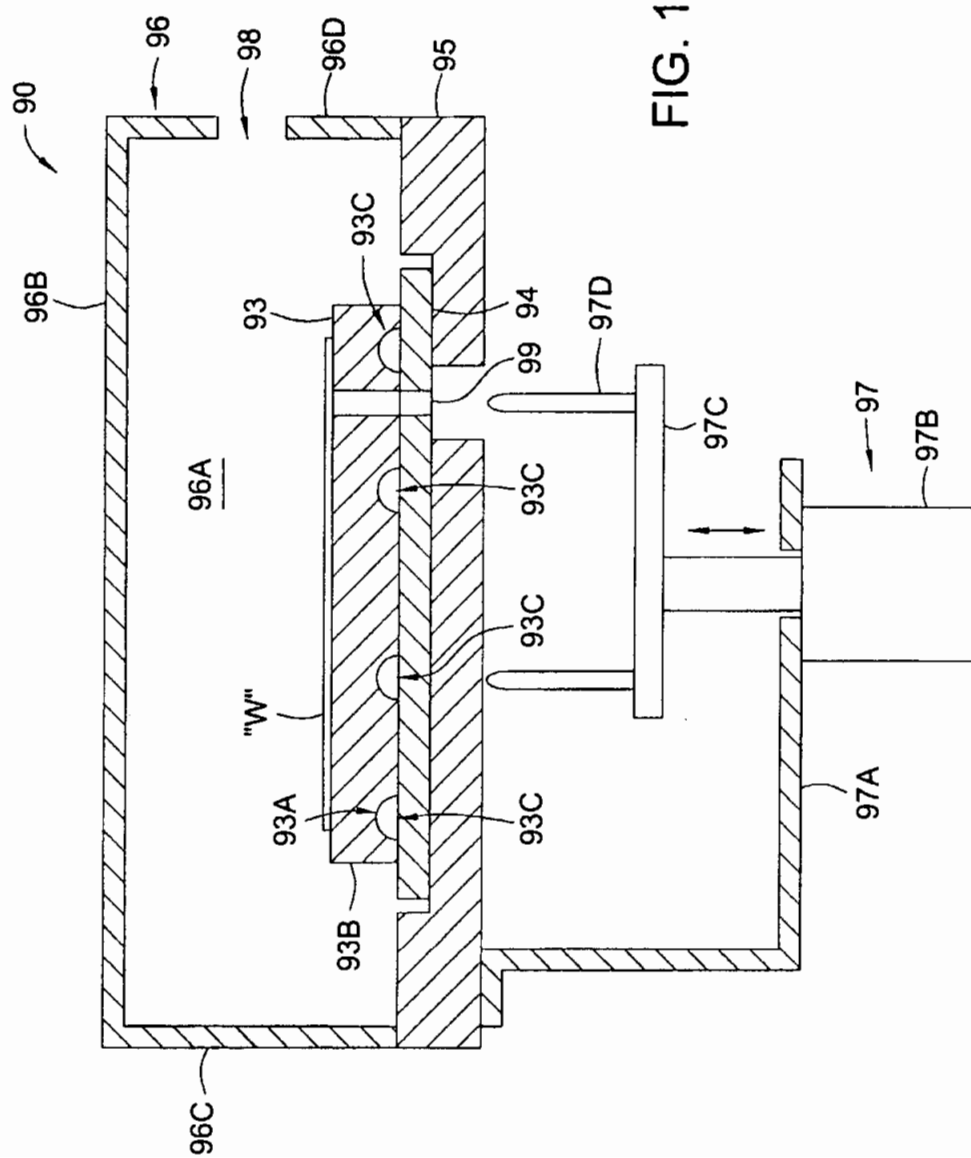


FIG. 10A



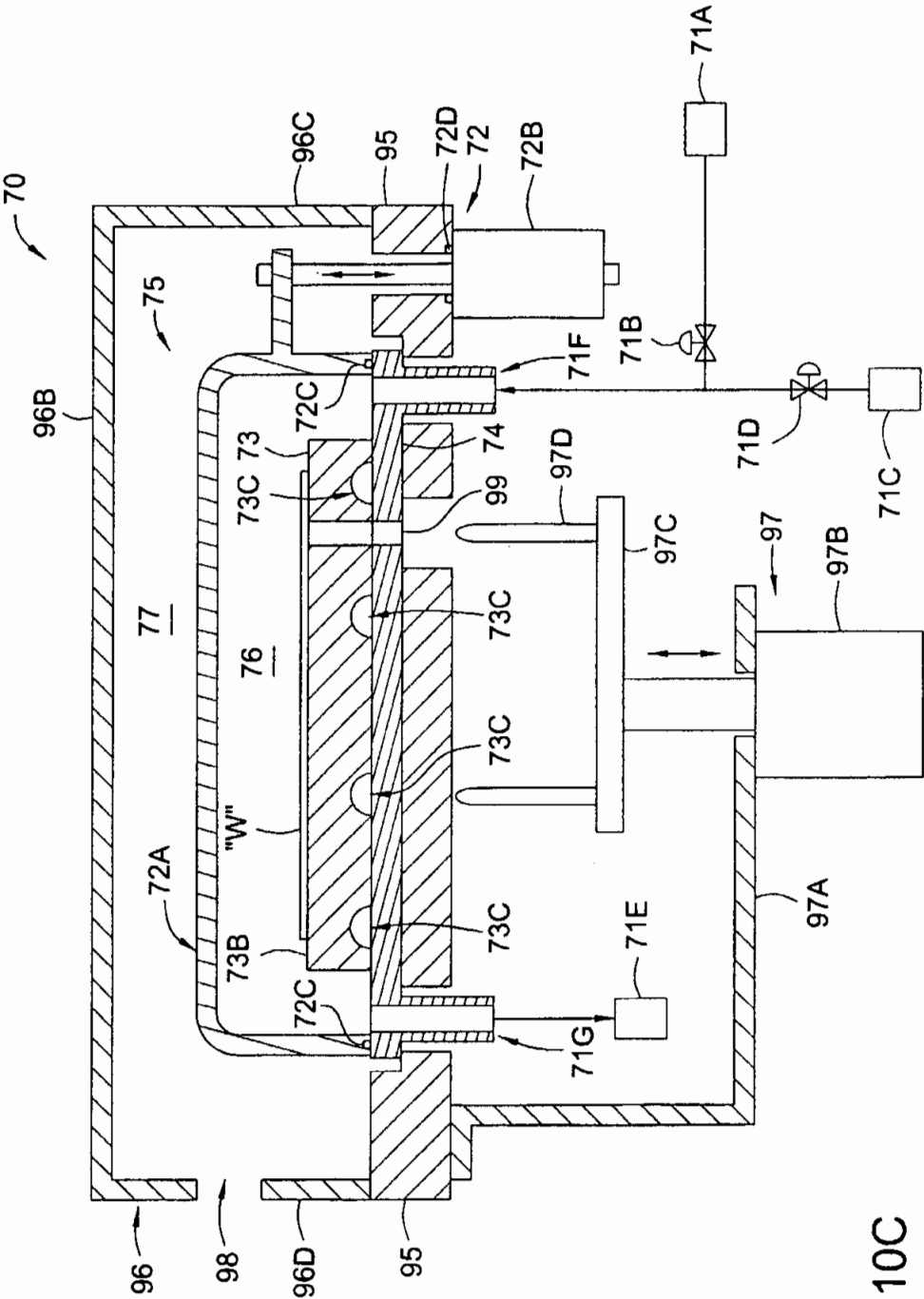


FIG. 10C

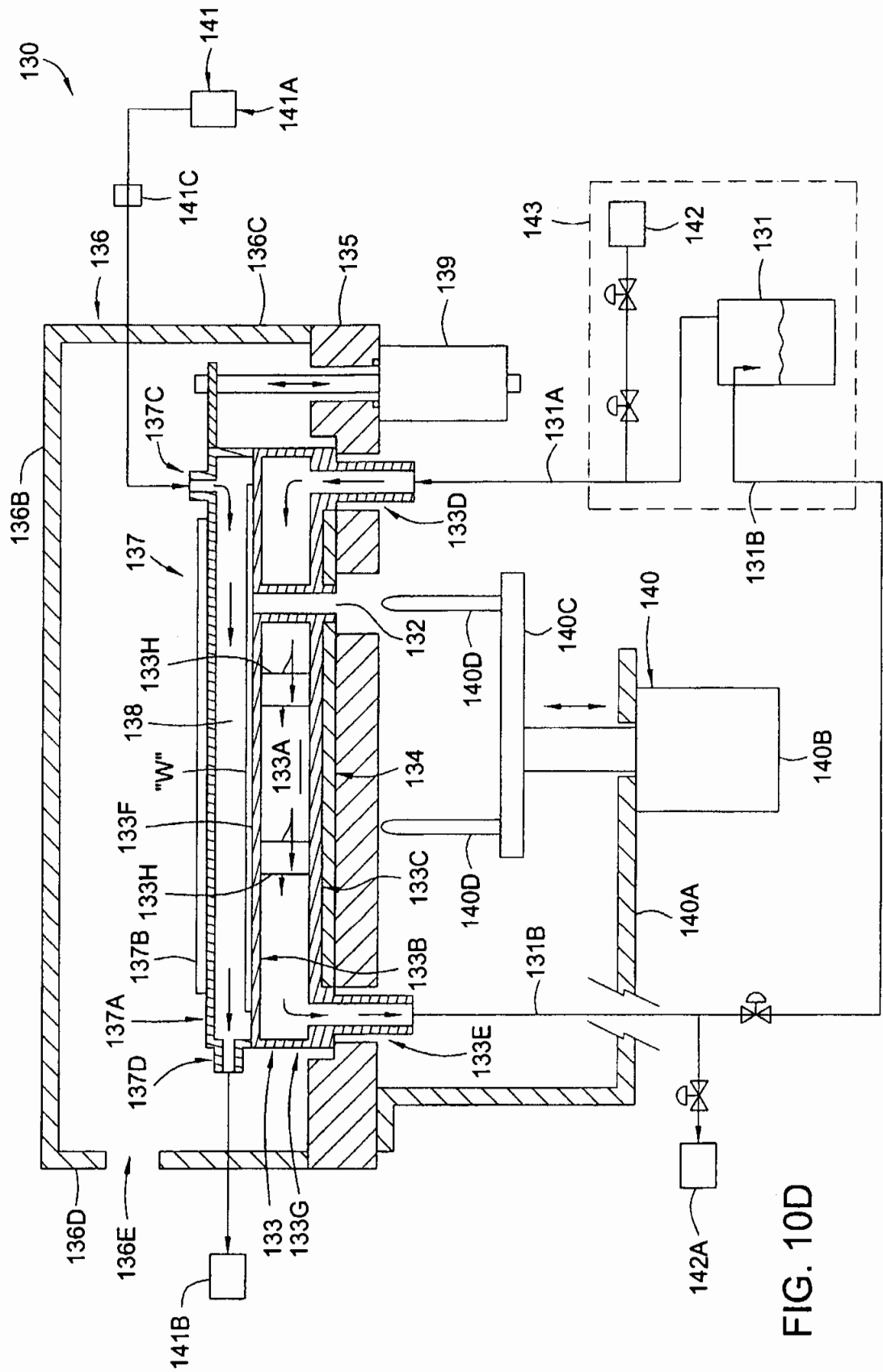


FIG. 10D

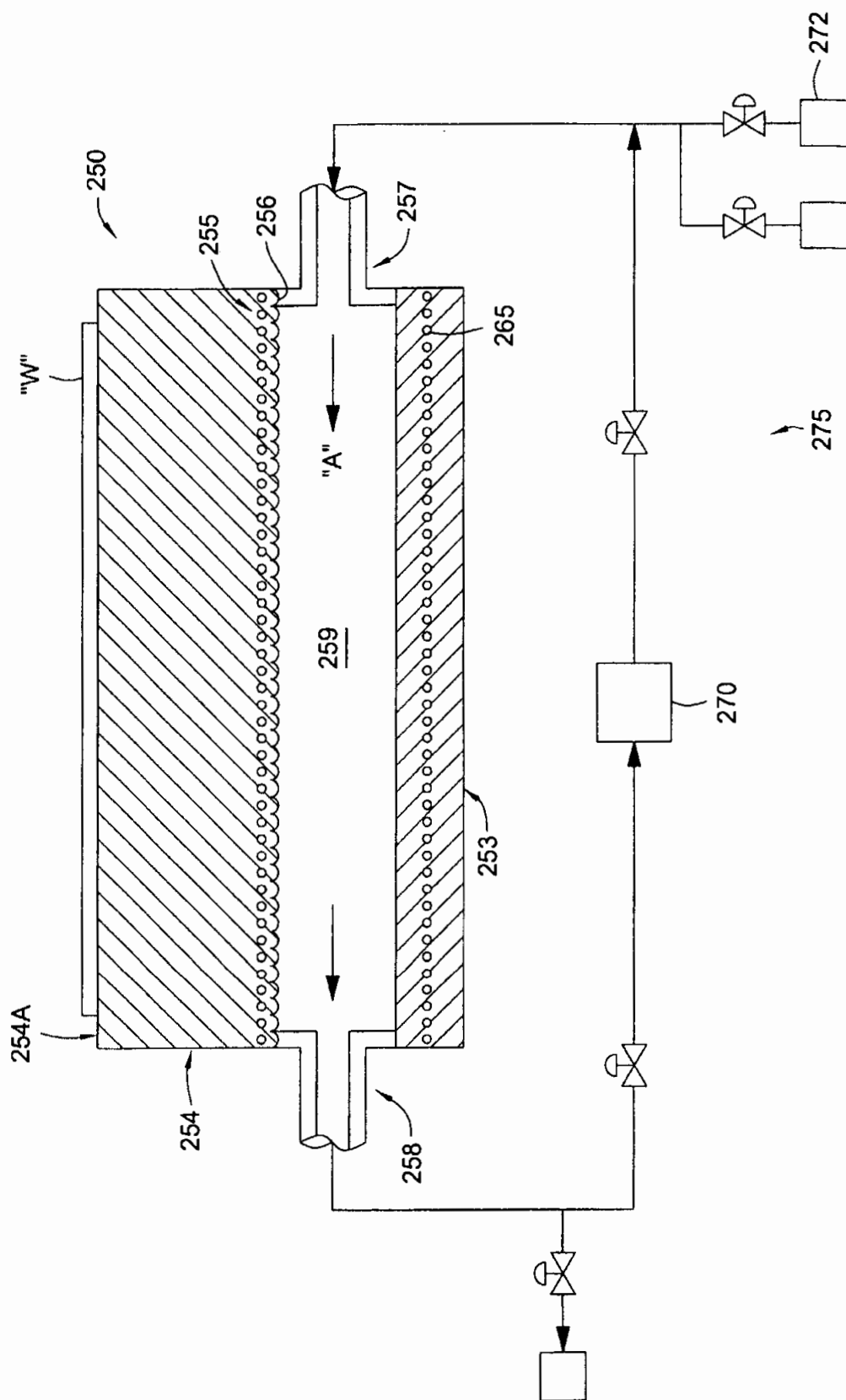


FIG. 11A

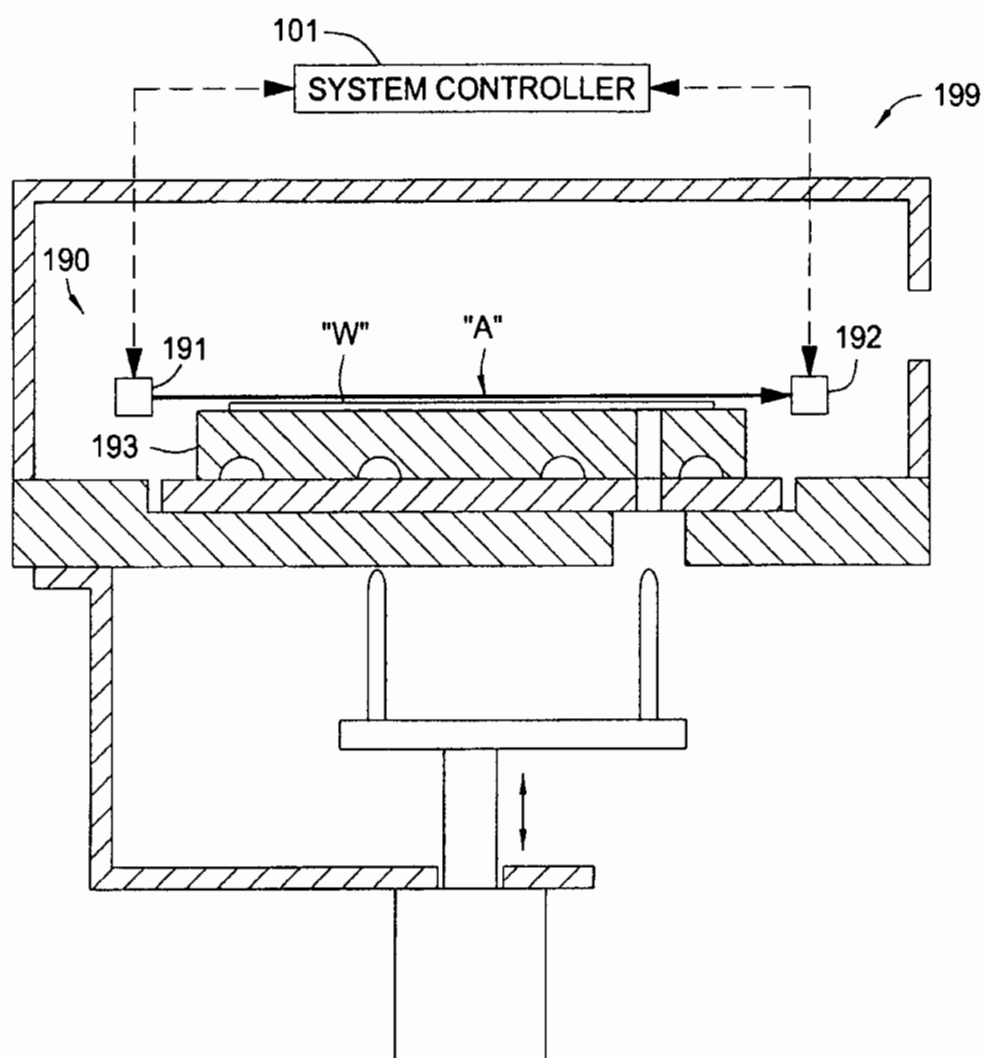


FIG. 12A

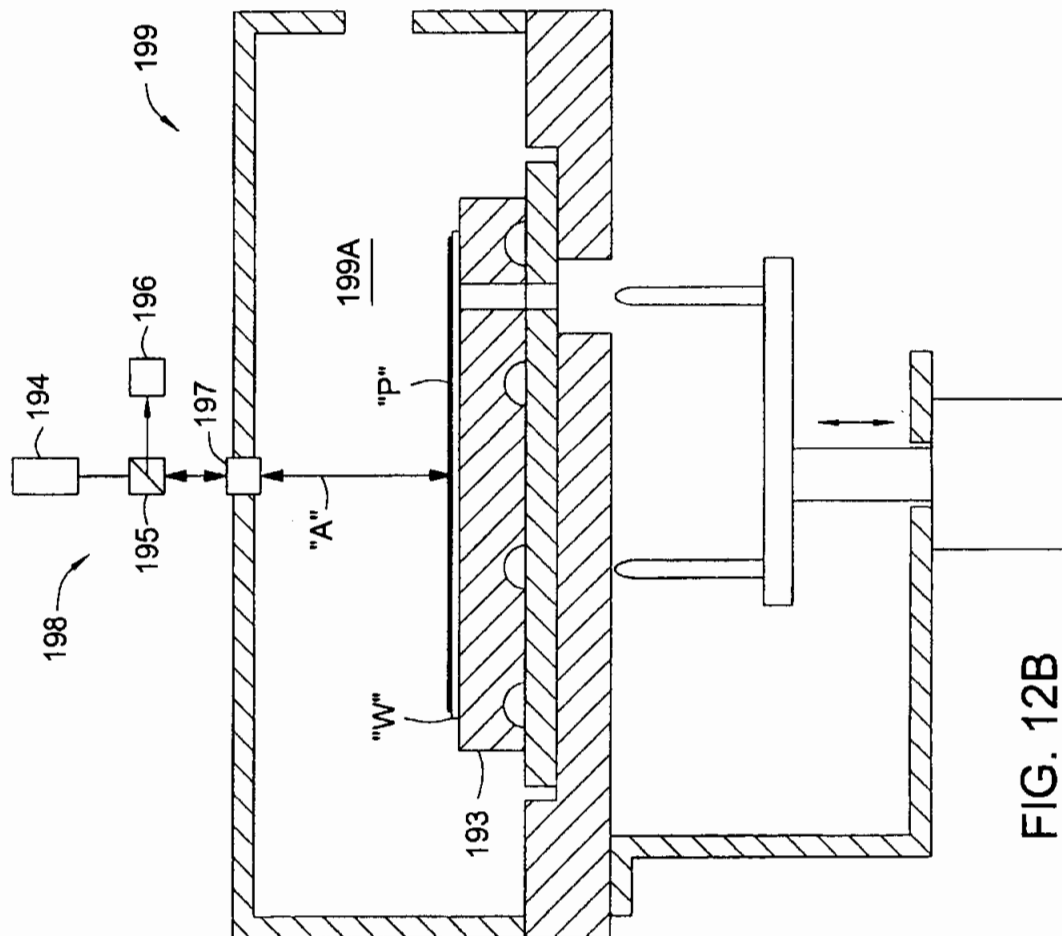


FIG. 12B

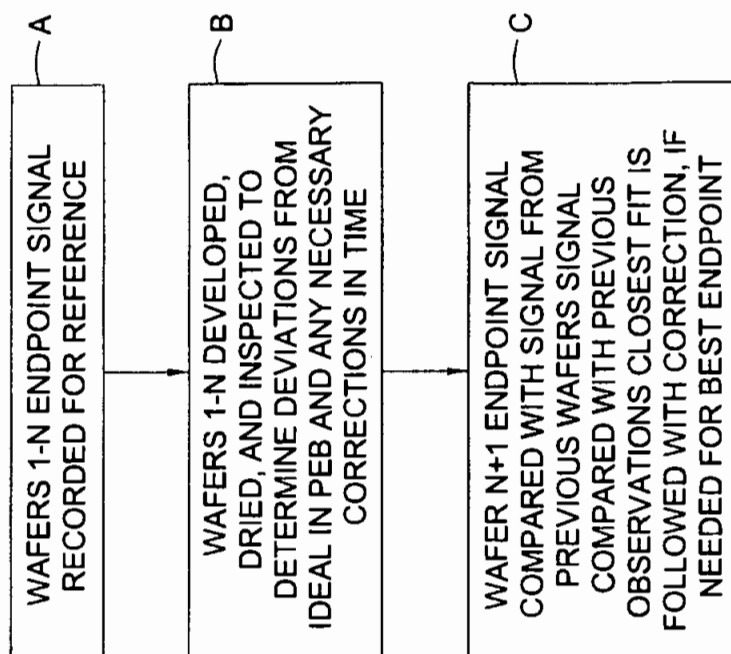
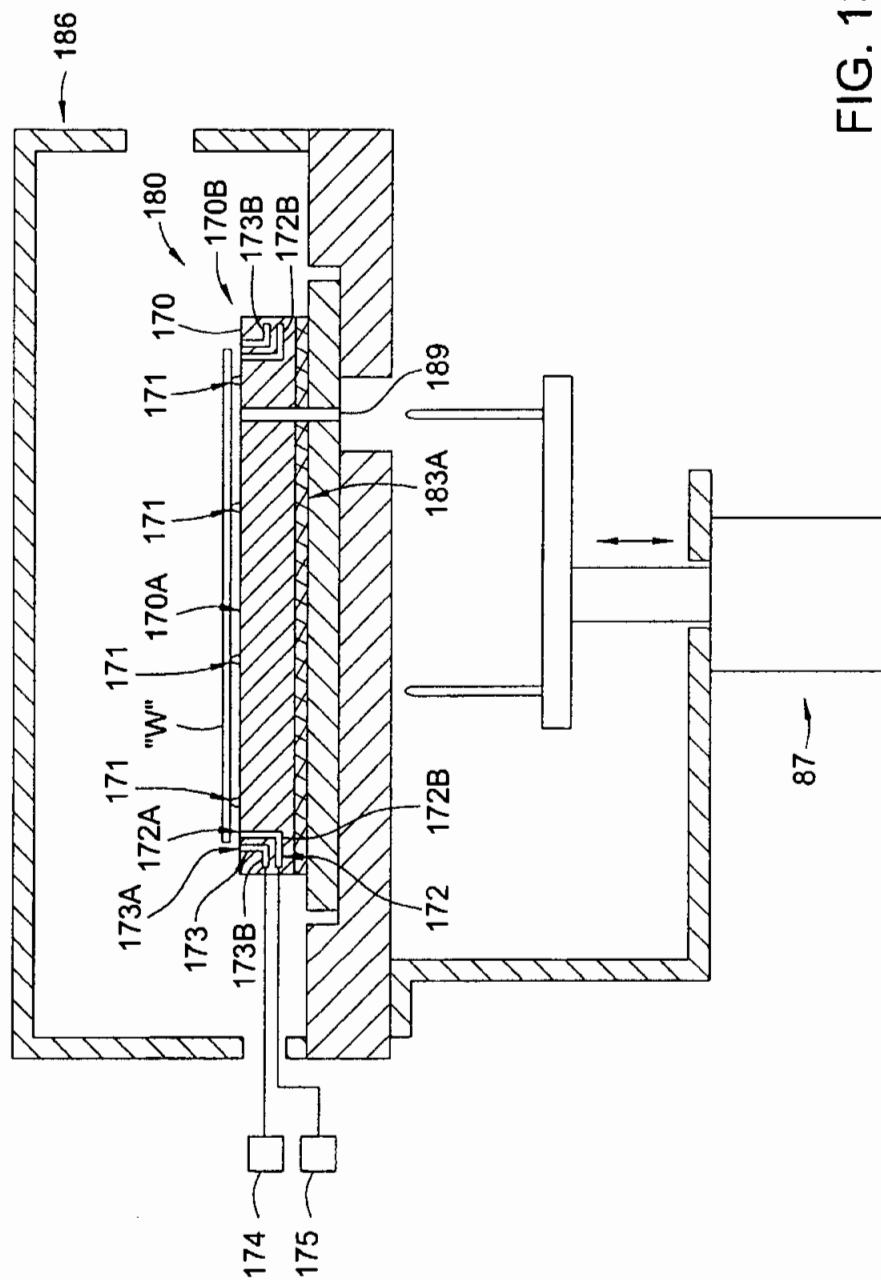


FIG. 12C



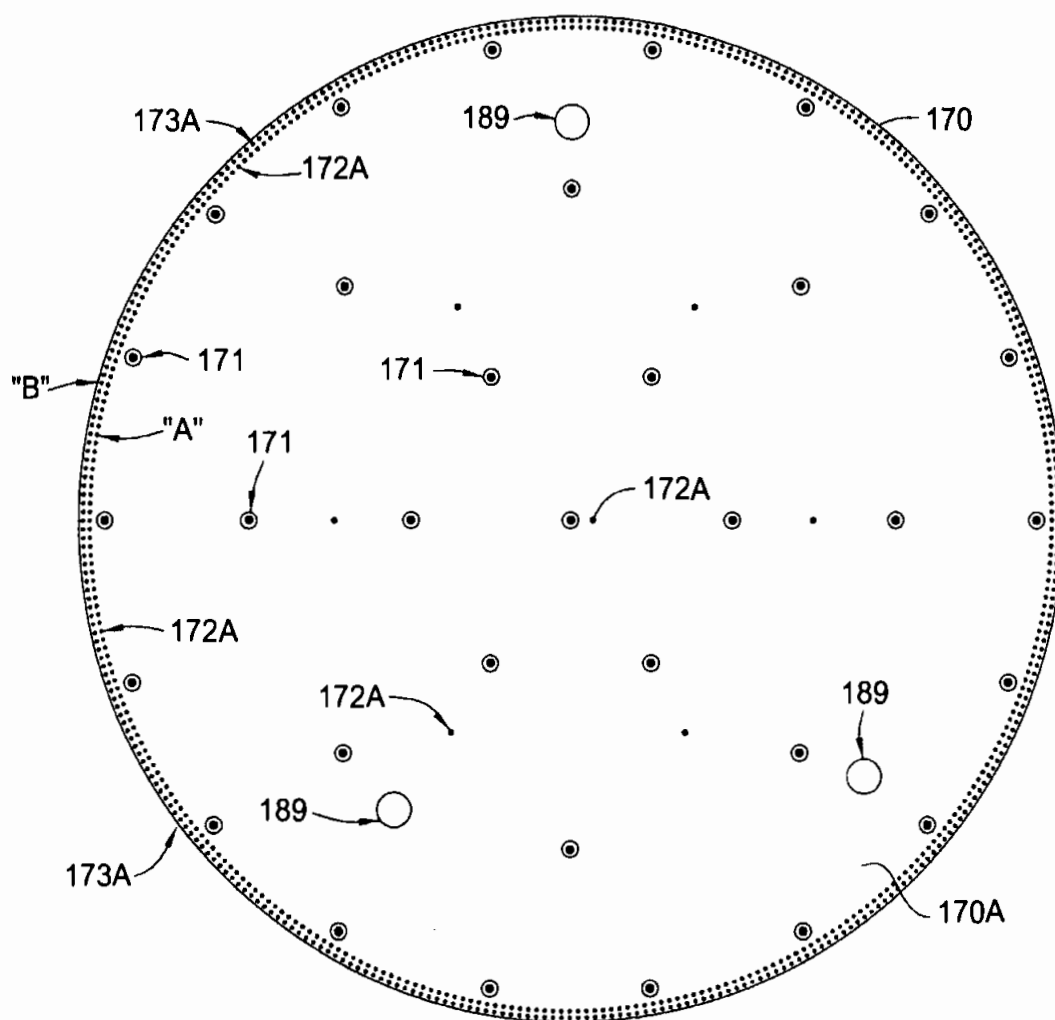


FIG. 13B

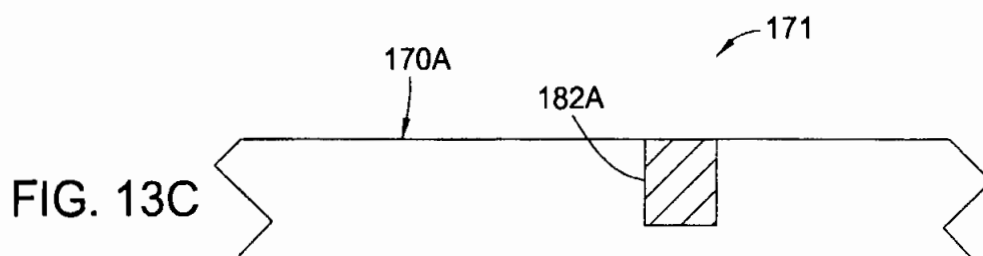


FIG. 13C

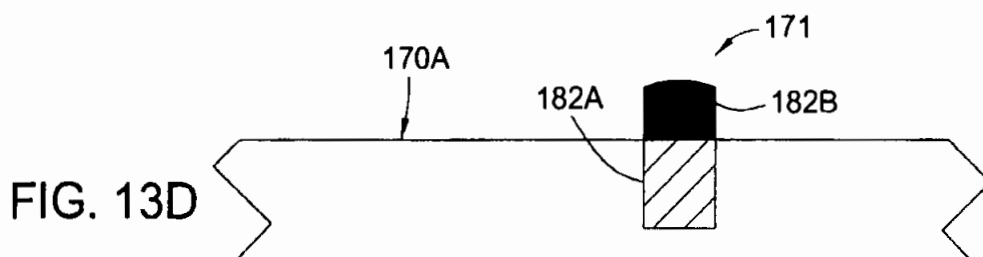
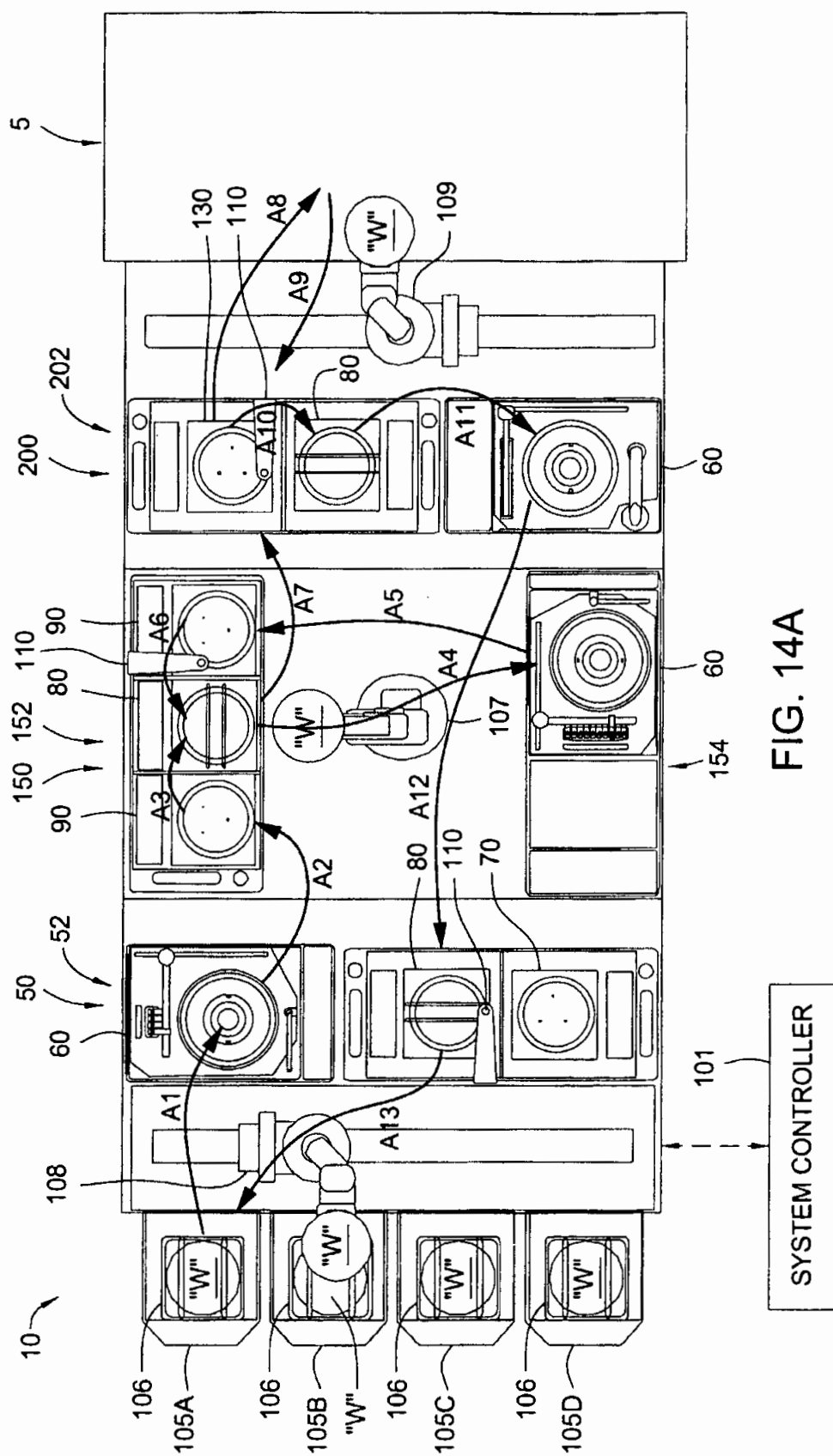


FIG. 13D



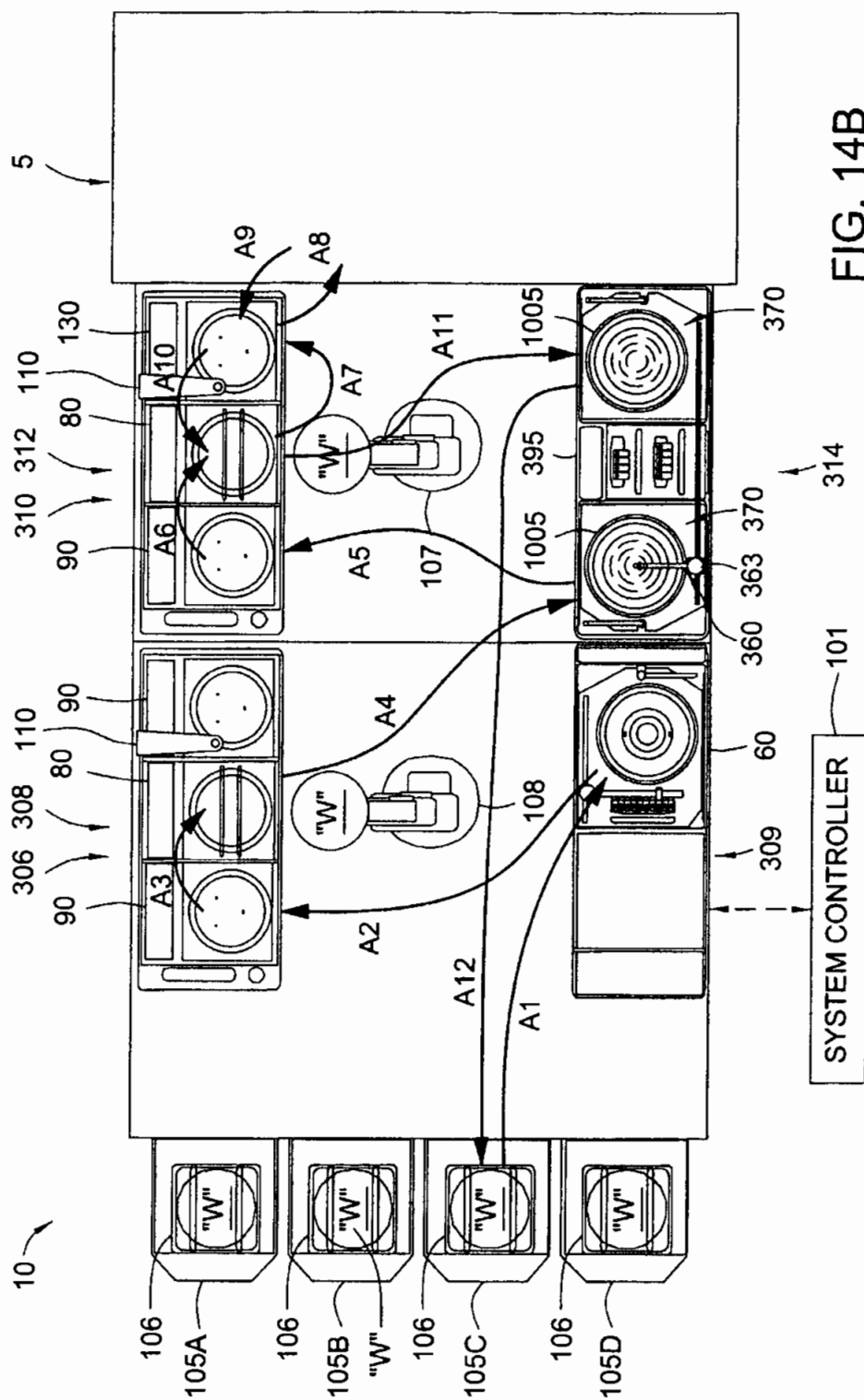


FIG. 14B

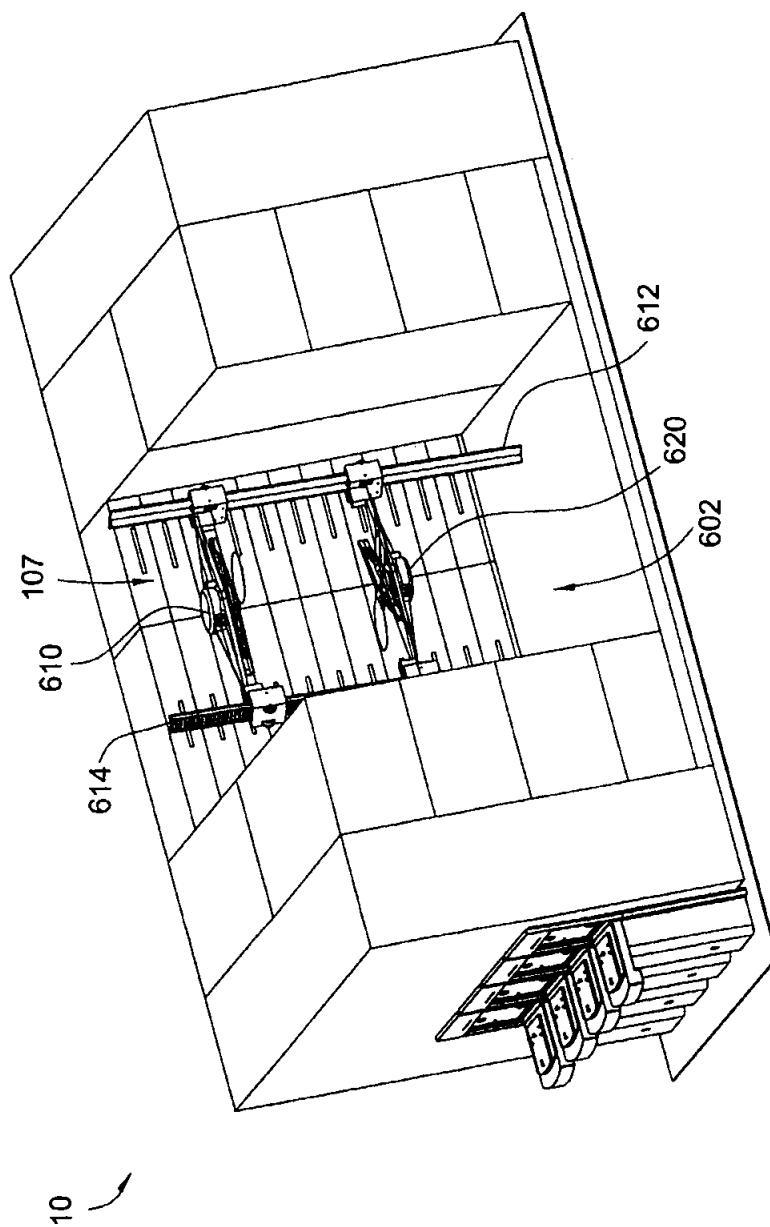


FIG. 15A

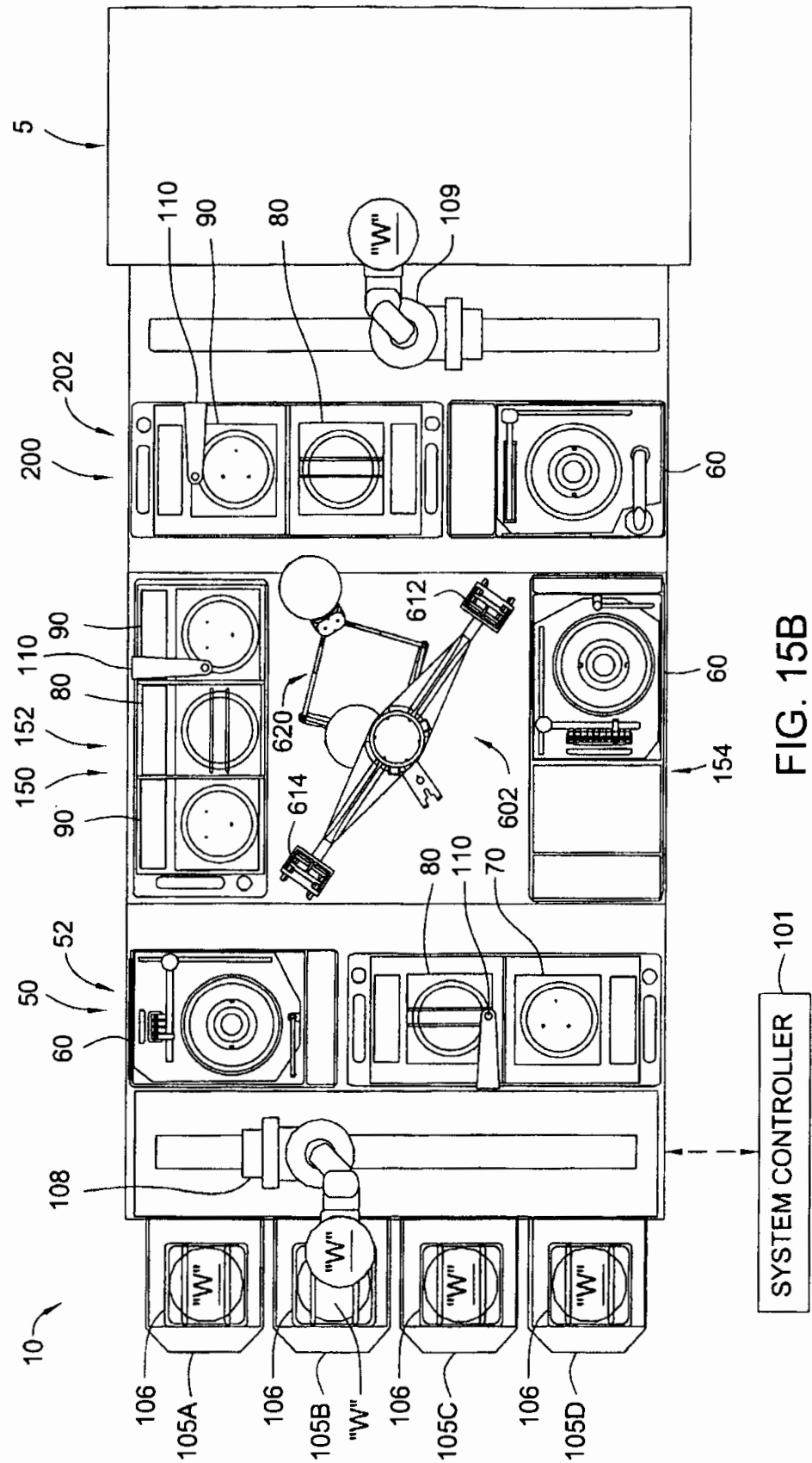


FIG. 15B

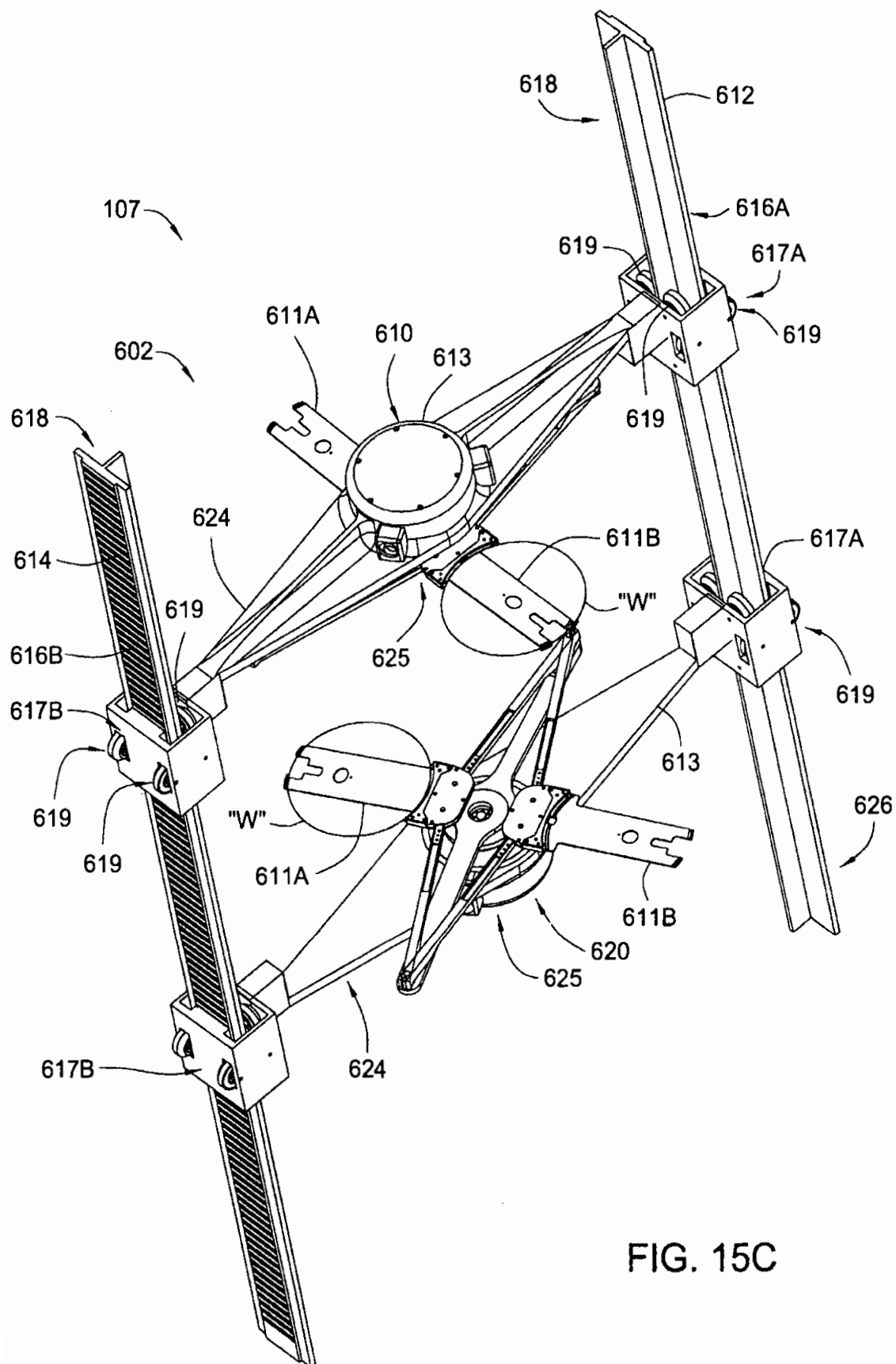


FIG. 15C

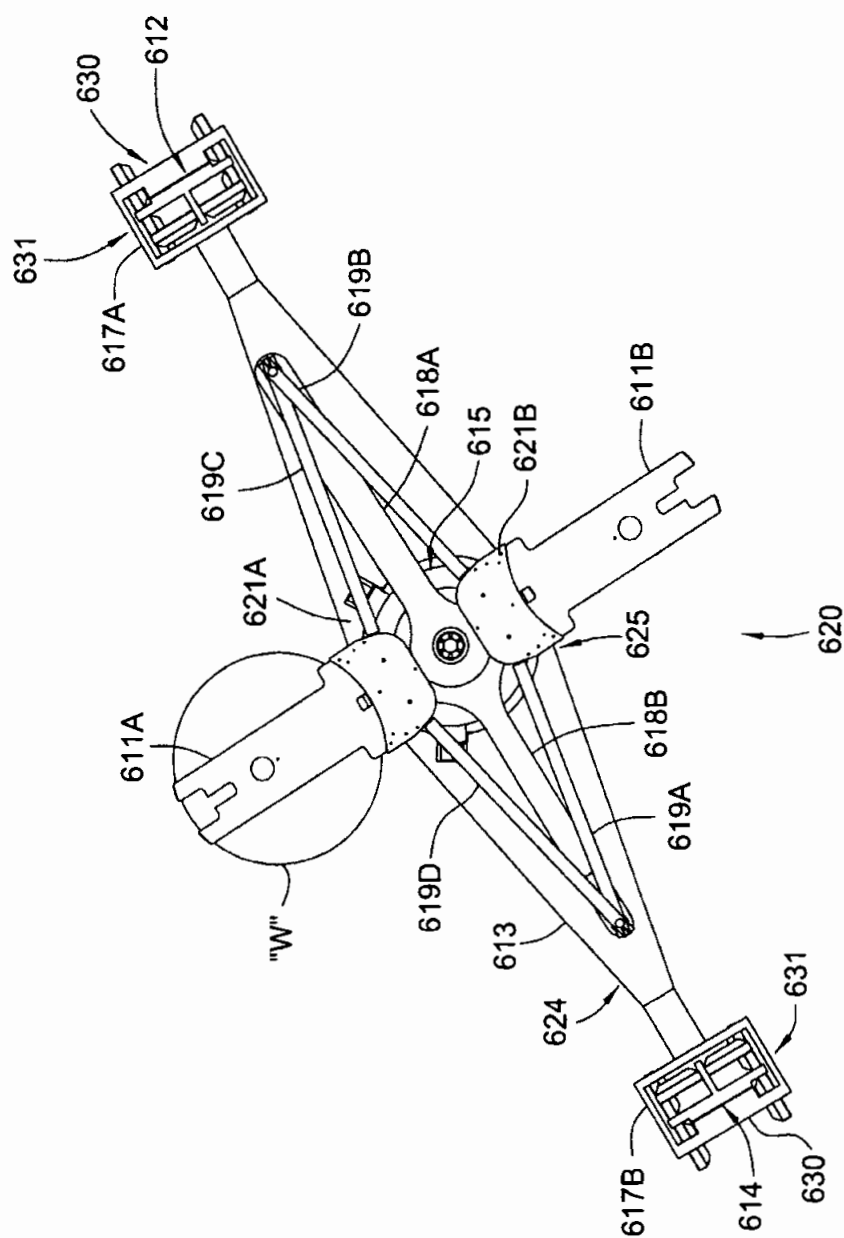


FIG. 15D

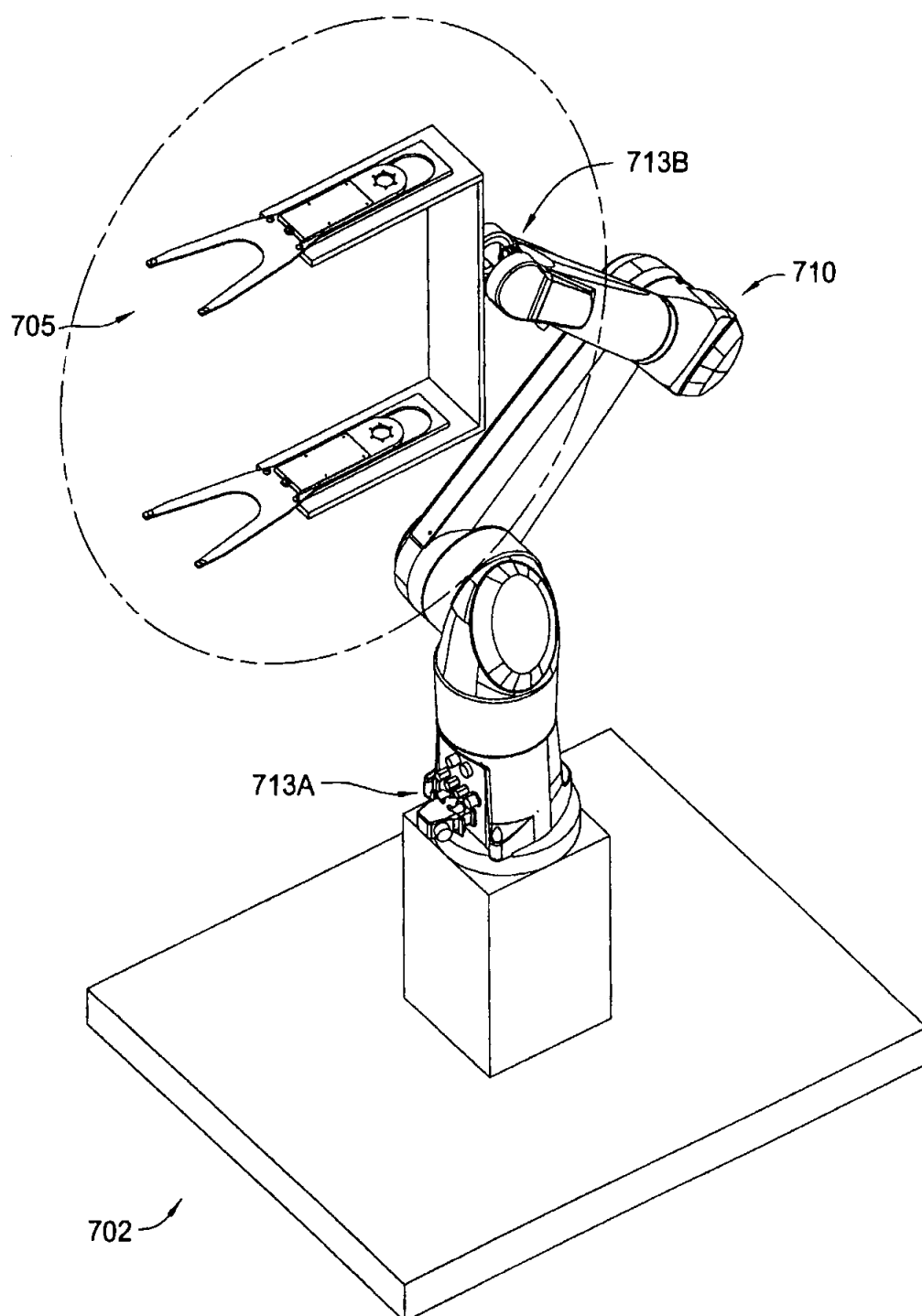


FIG. 16A

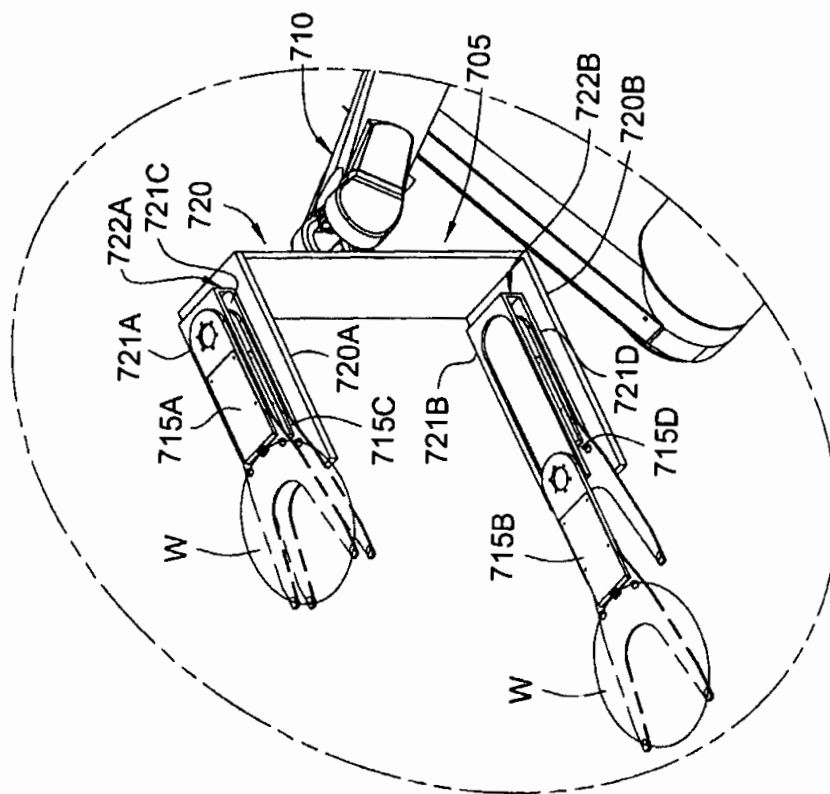


FIG. 16C

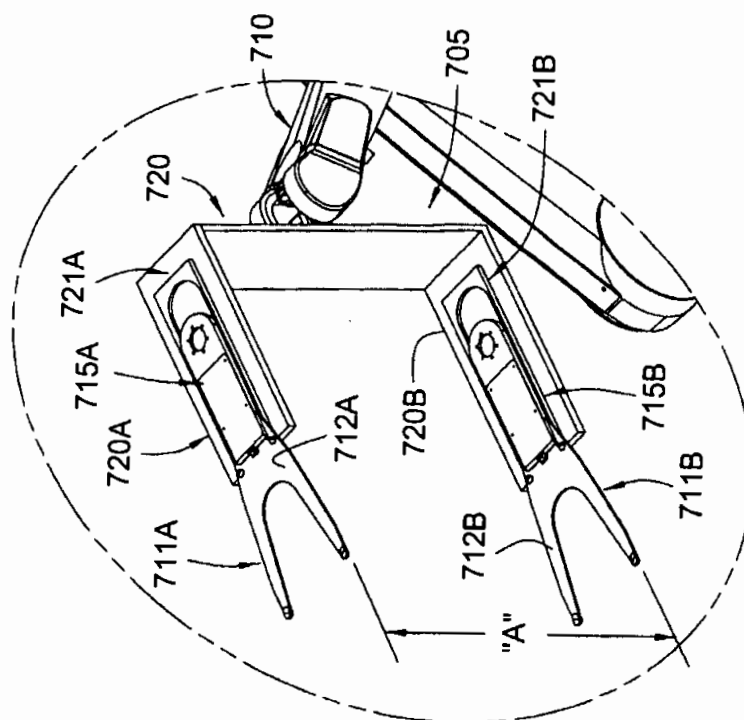


FIG. 16B

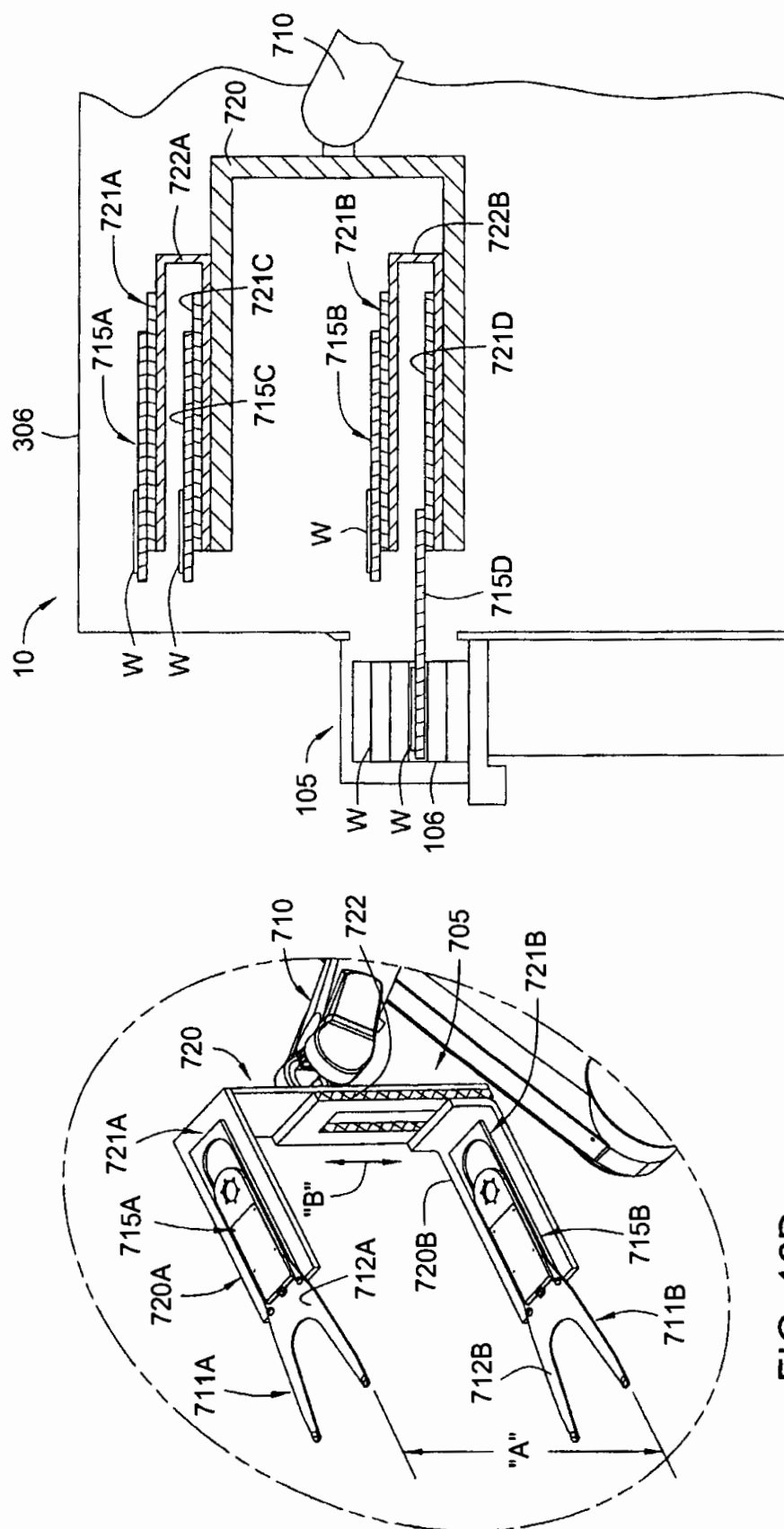


FIG. 16E

FIG. 16D

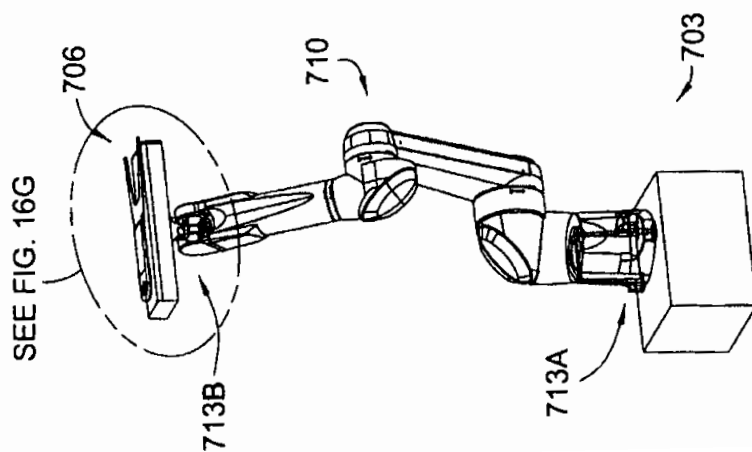


FIG. 16F

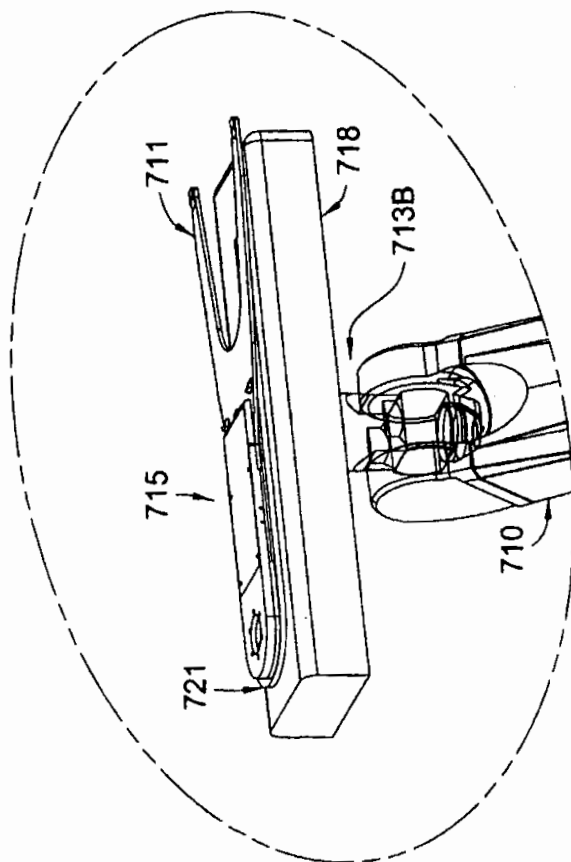


FIG. 16G

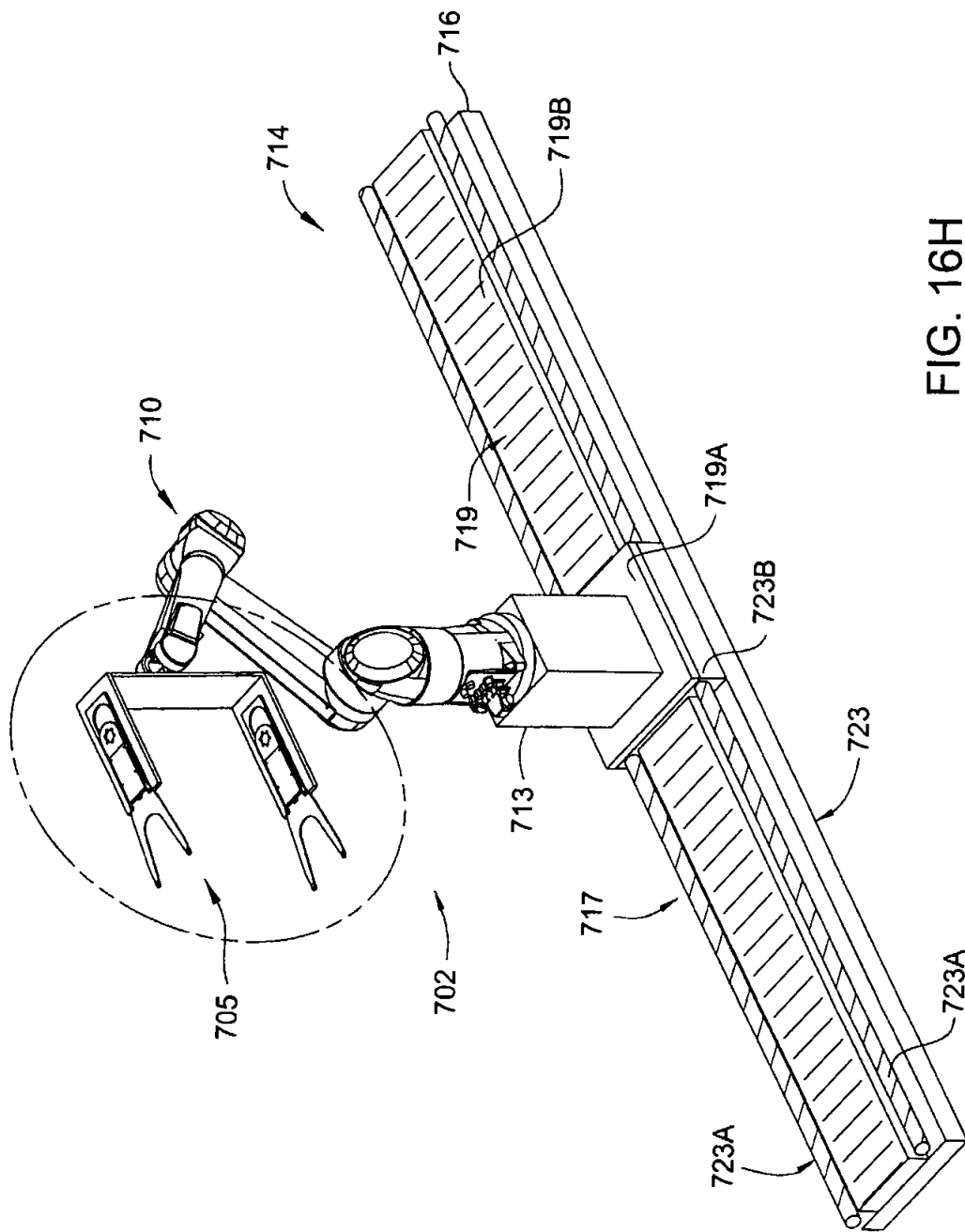


FIG. 16H

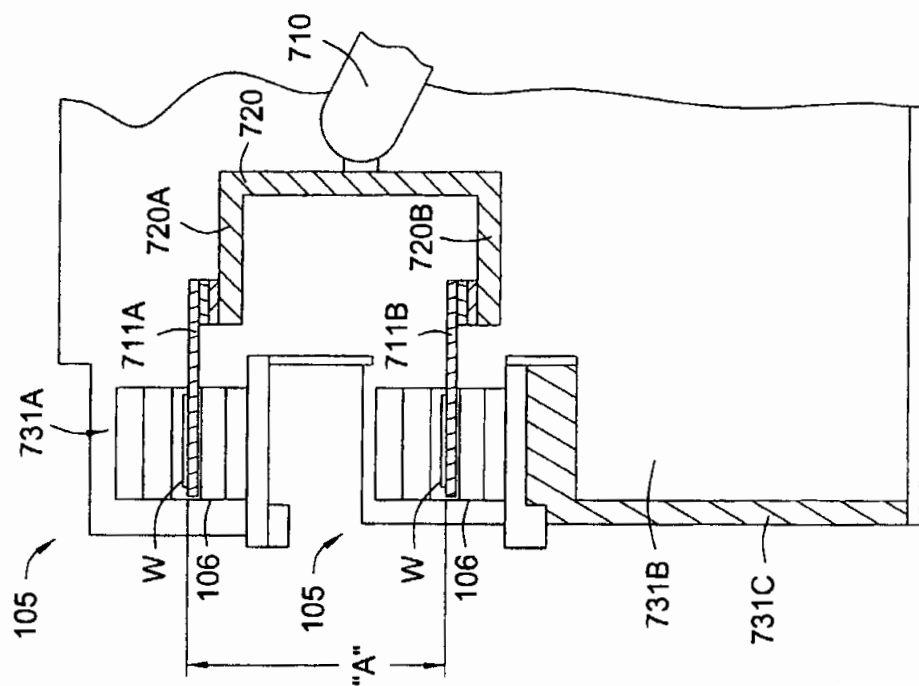


FIG. 161

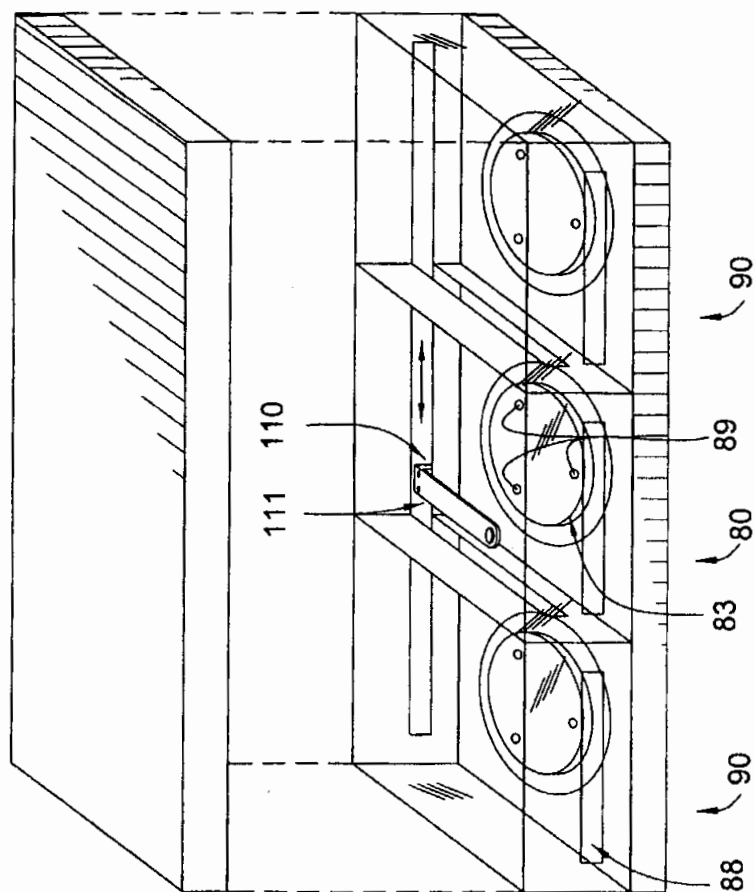


FIG. 17A

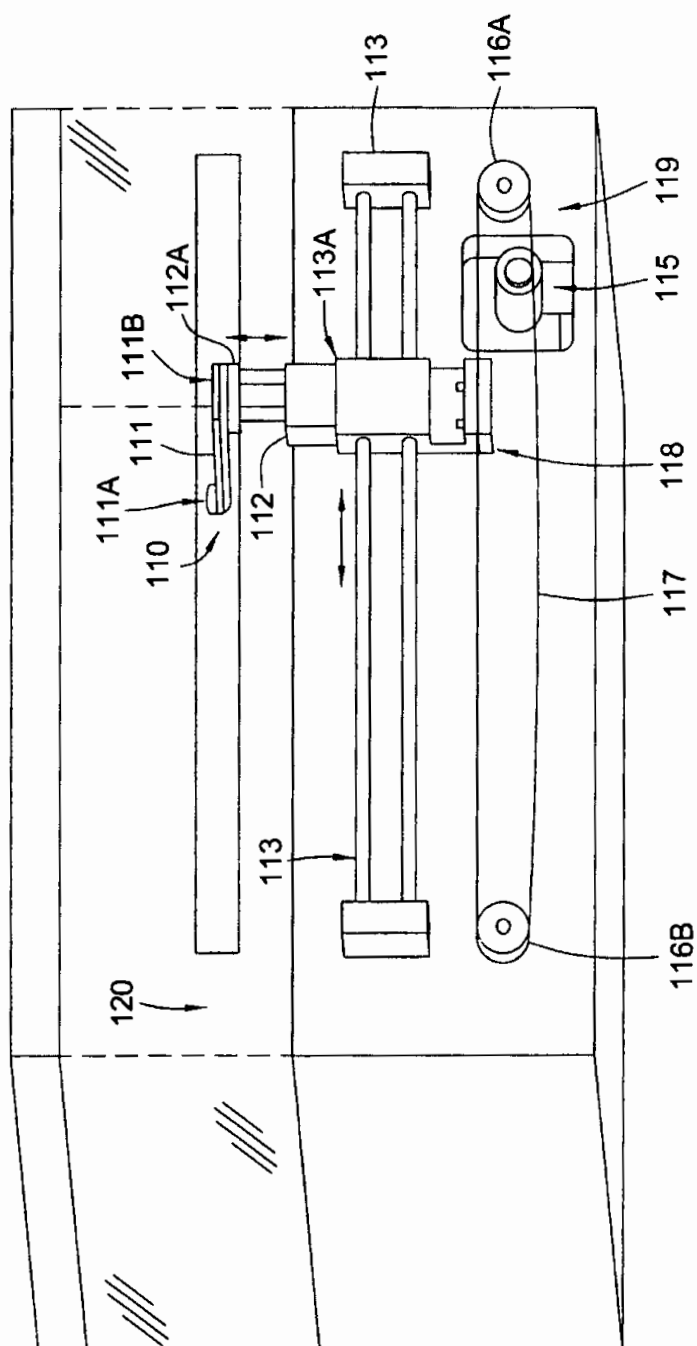


FIG. 17C

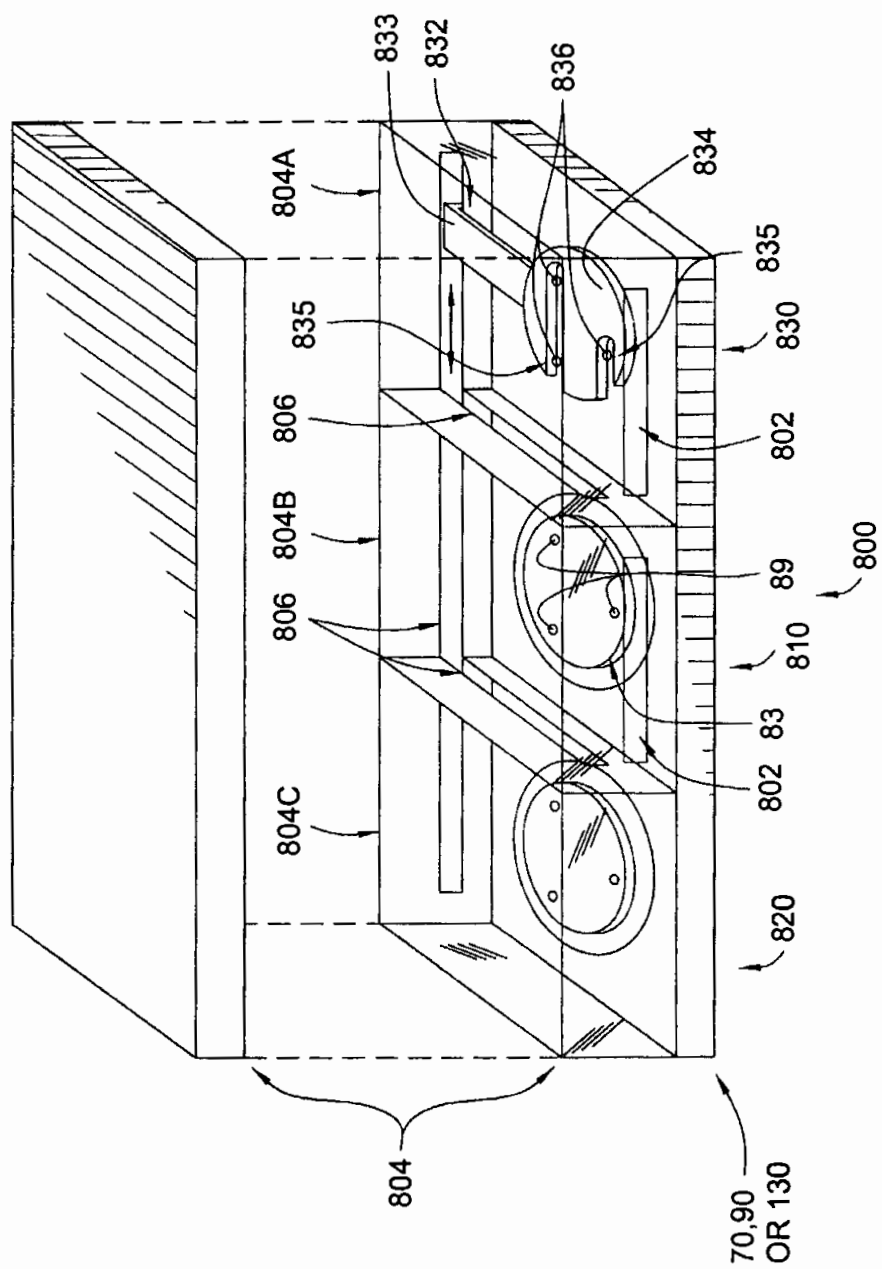


FIG. 18A

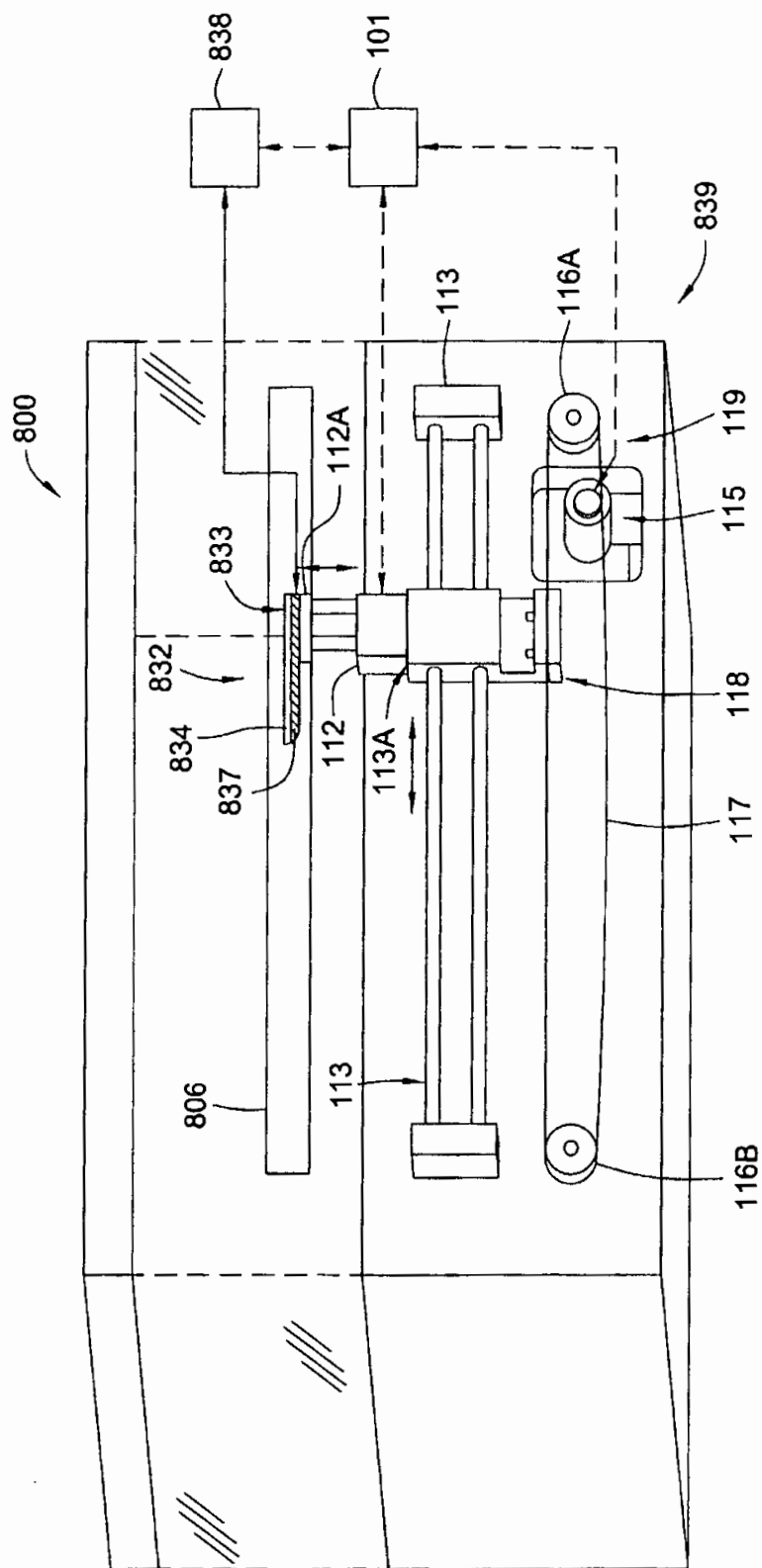


FIG. 18B

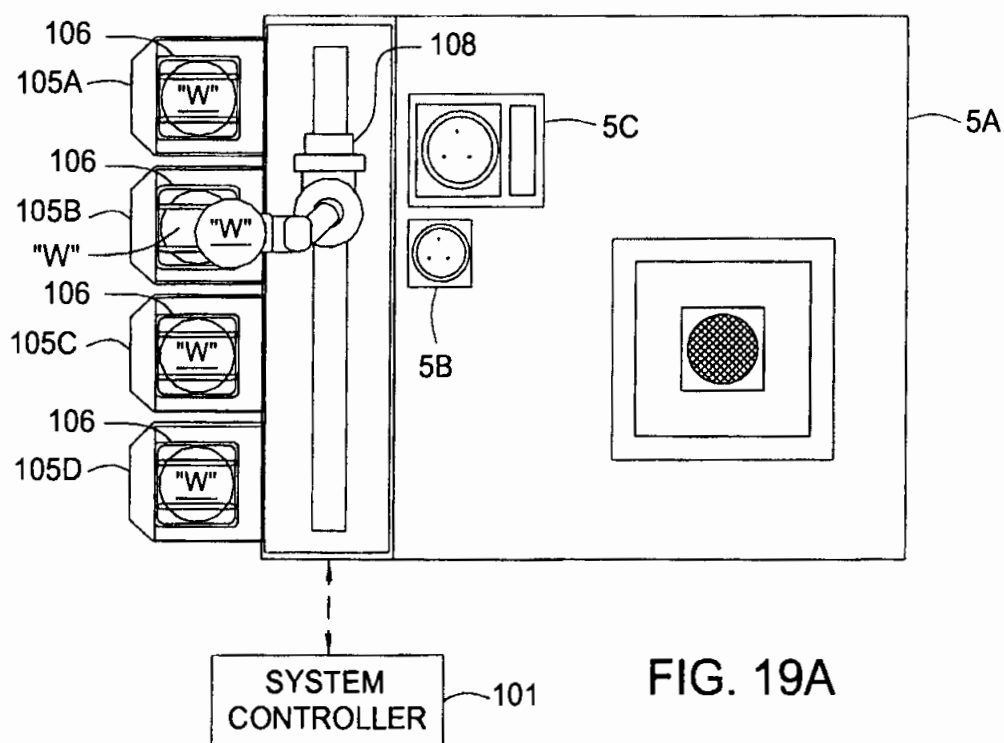
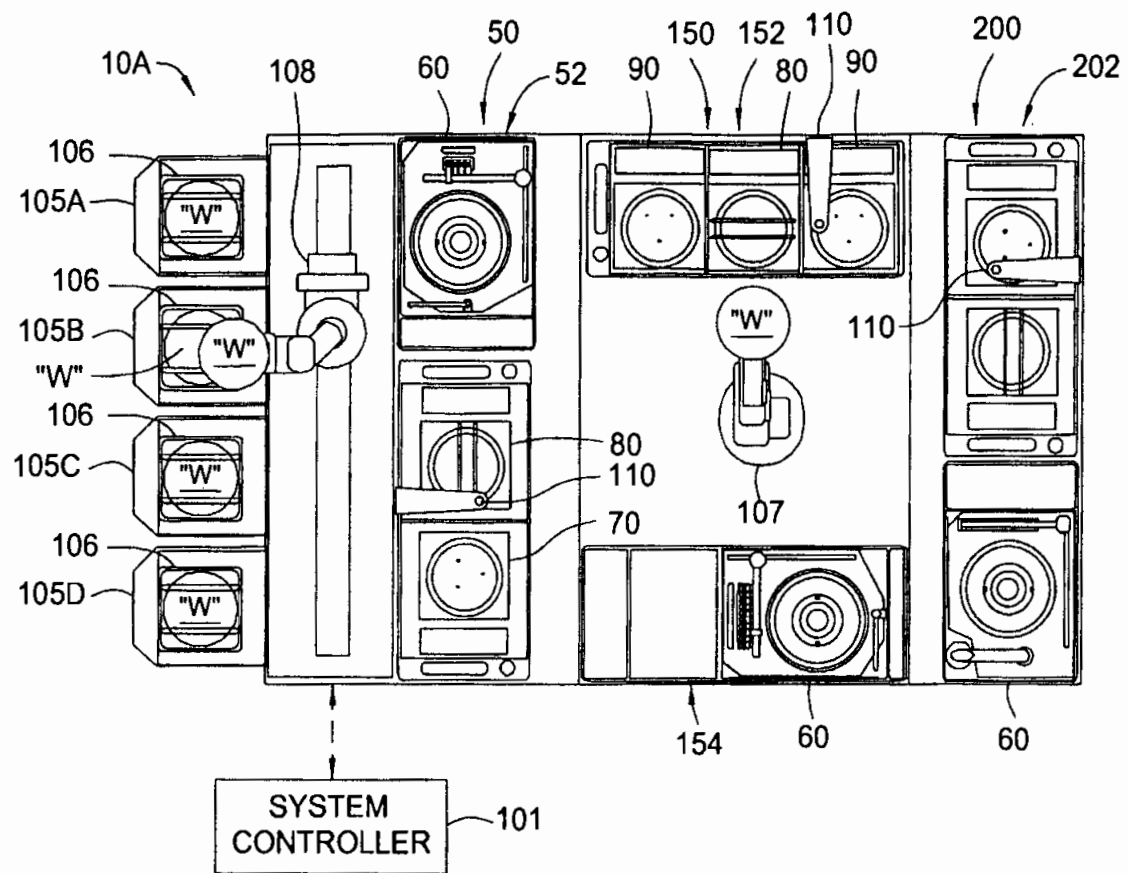
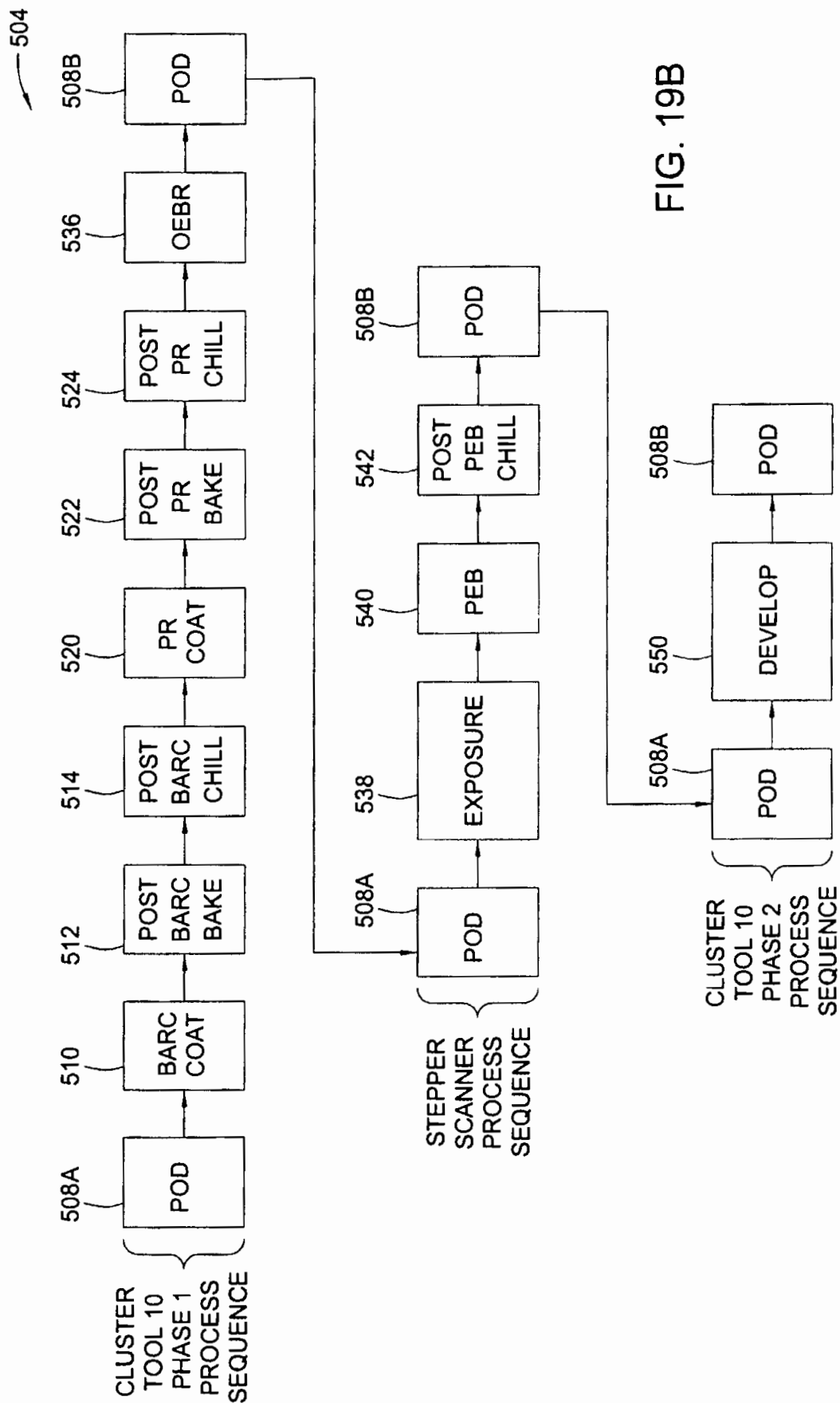


FIG. 19A



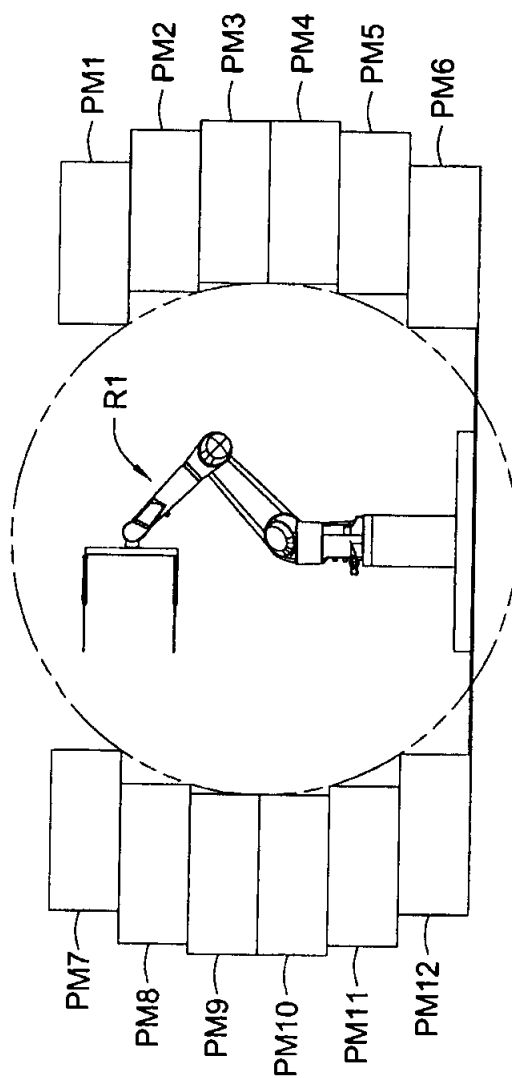


FIG. 20A

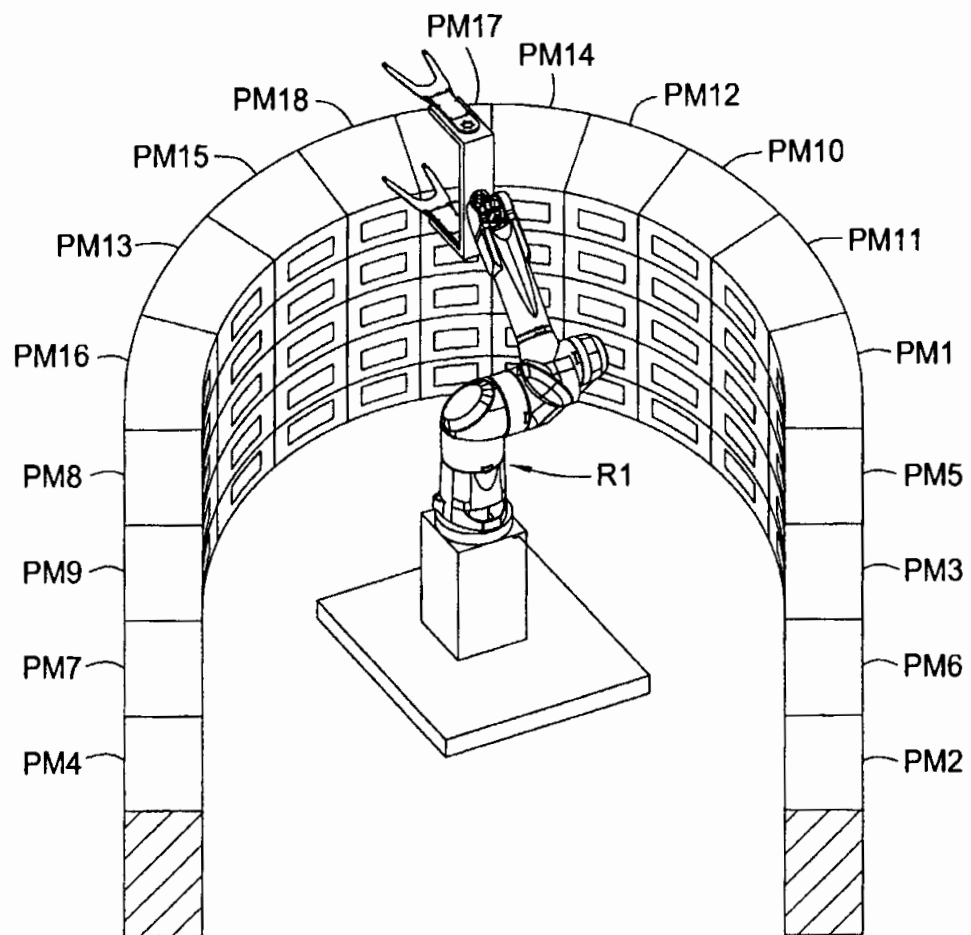


FIG. 20B

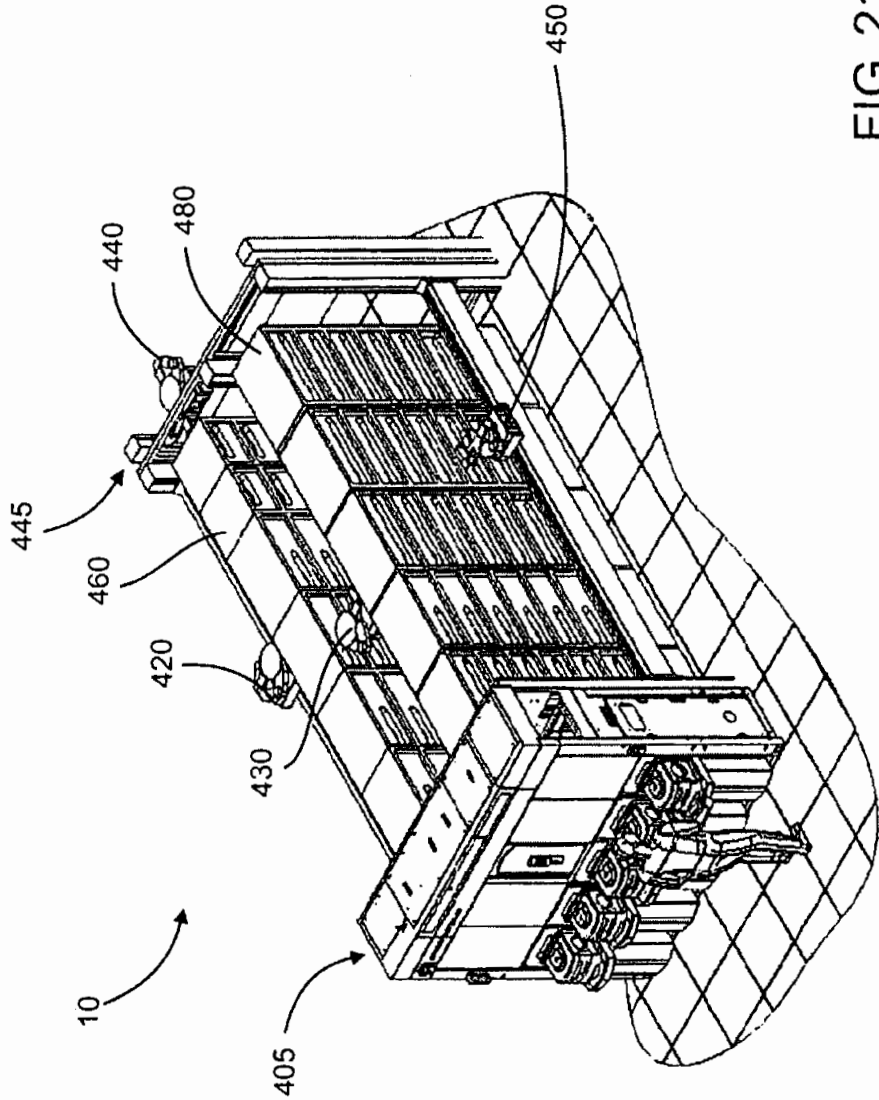


FIG. 21A

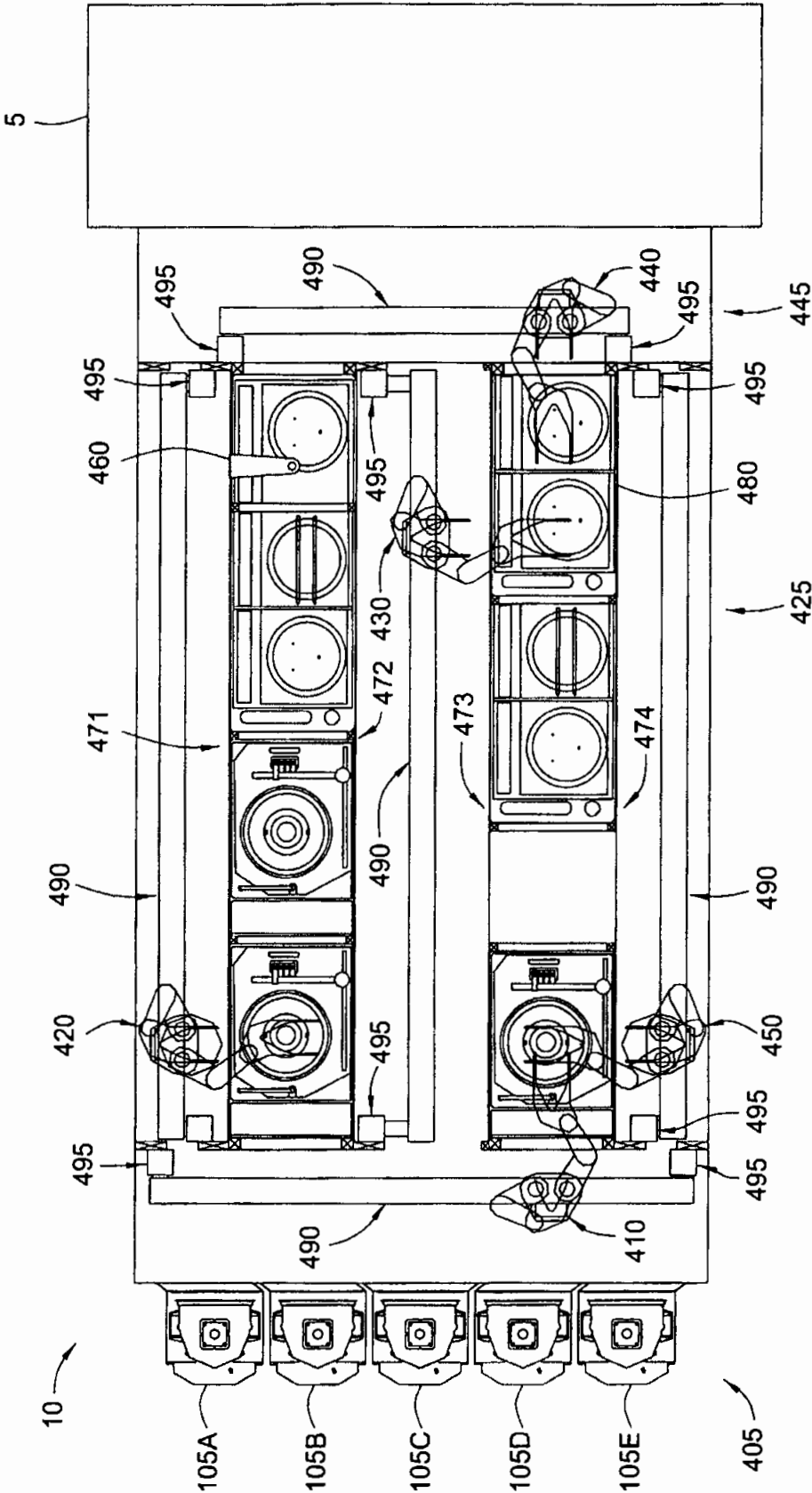
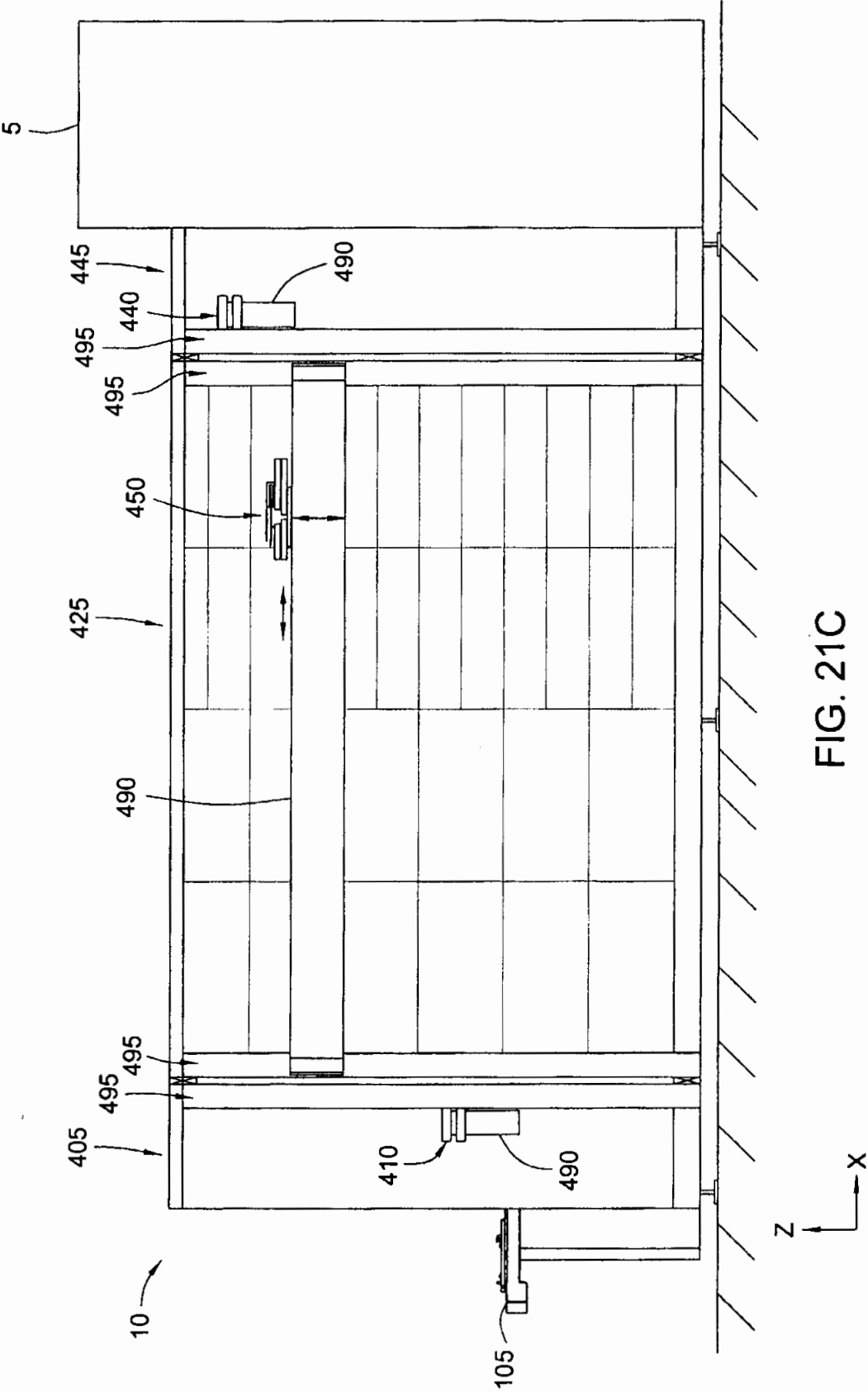


FIG. 21B



460

60	CD2	60	CD6	90	B6	80	C18	PEB6	130	
				90	B5	80	C17	PEB5	130	
				90	B4	80	C16	PEB4	130	
60	CD1	60	CD5	90	B3	80	C15	PEB3	130	
				90	B2	80	C14	PEB2	130	
				90	B1	80	C13	PEB1	130	
70	P6	80	C6	60	CD4	60	90	B8	C12	80
70	P5	80	C5				90	B7	C11	80
70	P4	80	C4				80	C10	OEBR 2	62
70	P3	80	C3	60	CD3	60	80	C9		
70	P2	80	C2				80	C8	OEBR 1	62
70	P1	80	C1				80	C7		

FIG. 21D

480

60	CD2	80	C12	90	B12	80	C24	PEB6	130
		80	C11	90	B11	80	C23	PEB5	130
		80	C10	90	B10	80	C22	PEB4	130
60	CD1	80	C9	90	B9	80	C21	PEB3	130
		80	C8	90	B8	80	C20	PEB2	130
		80	C7	90	B7	80	C19	PEB1	130
80	C6	90	B6	CD4		80	C18	S6	65
80	C5	90	B5			80	C17	S5	65
80	C4	90	B4			80	C16	S4	65
80	C3	90	B3	CD3		80	C15	S3	65
80	C2	90	B2			80	C14	S2	65
80	C1	90	B1			80	C13	S1	65

FIG. 21E

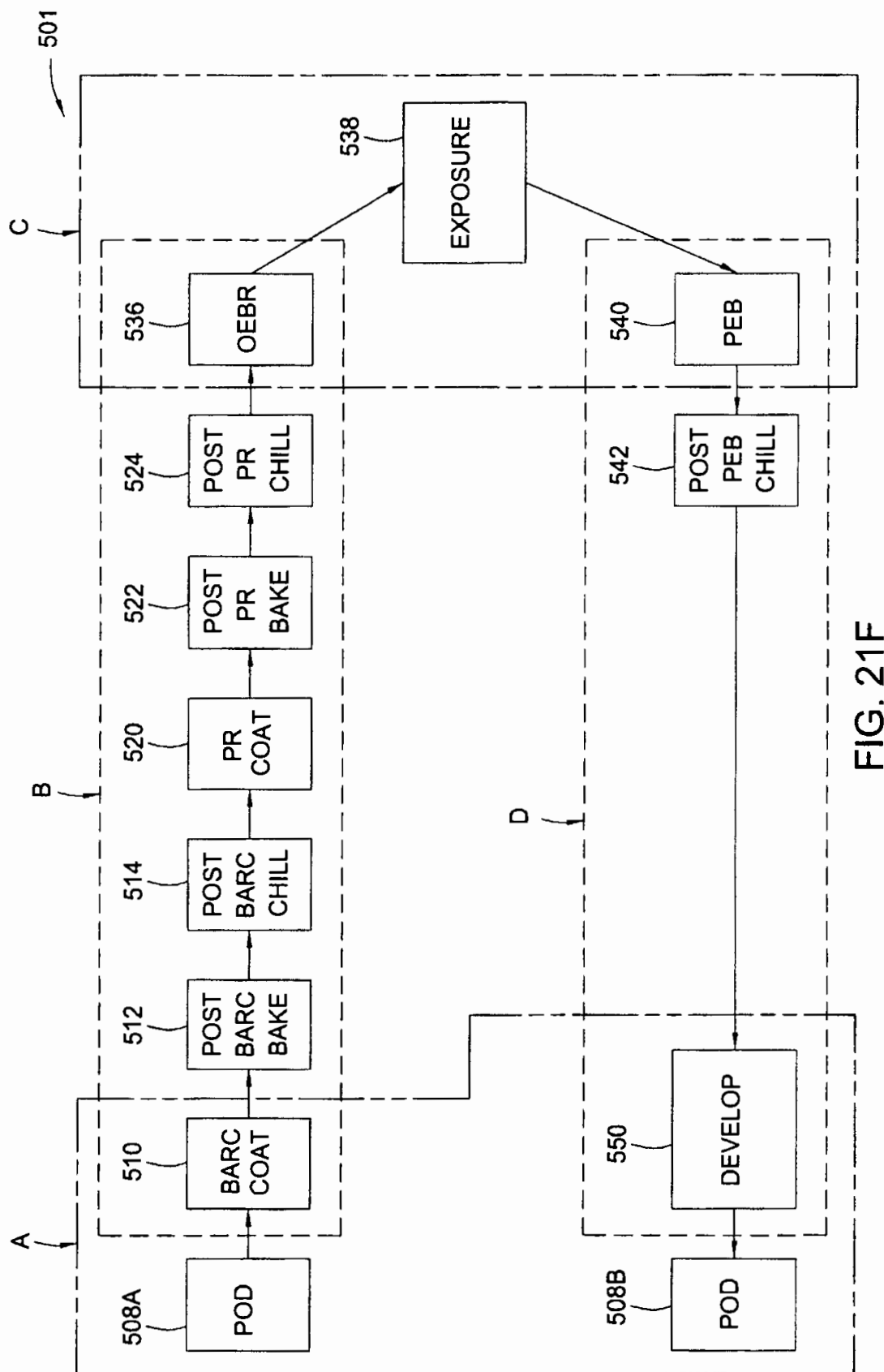
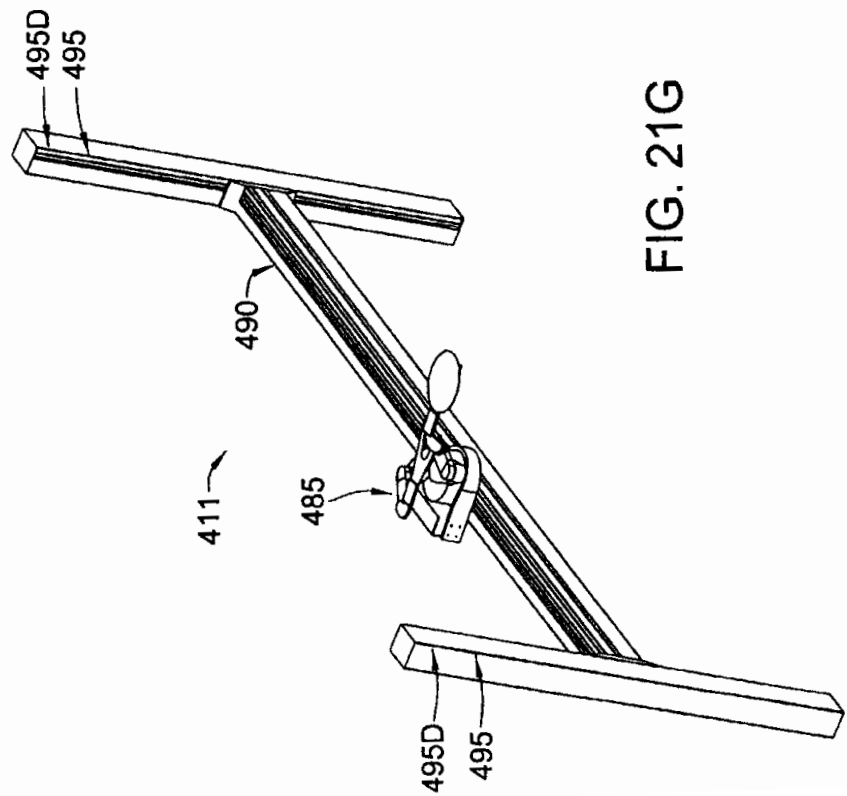


FIG. 21F



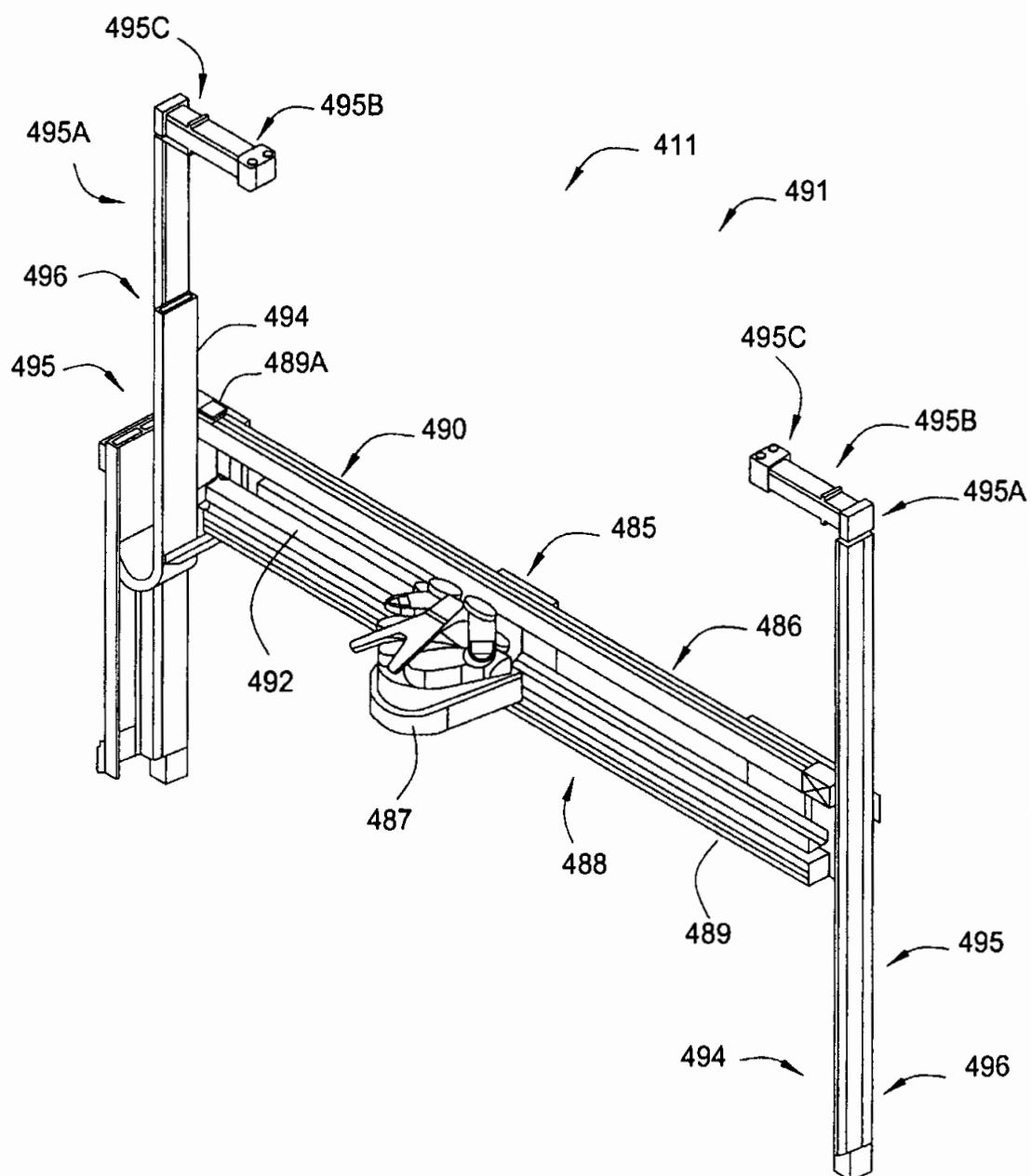


FIG. 21H

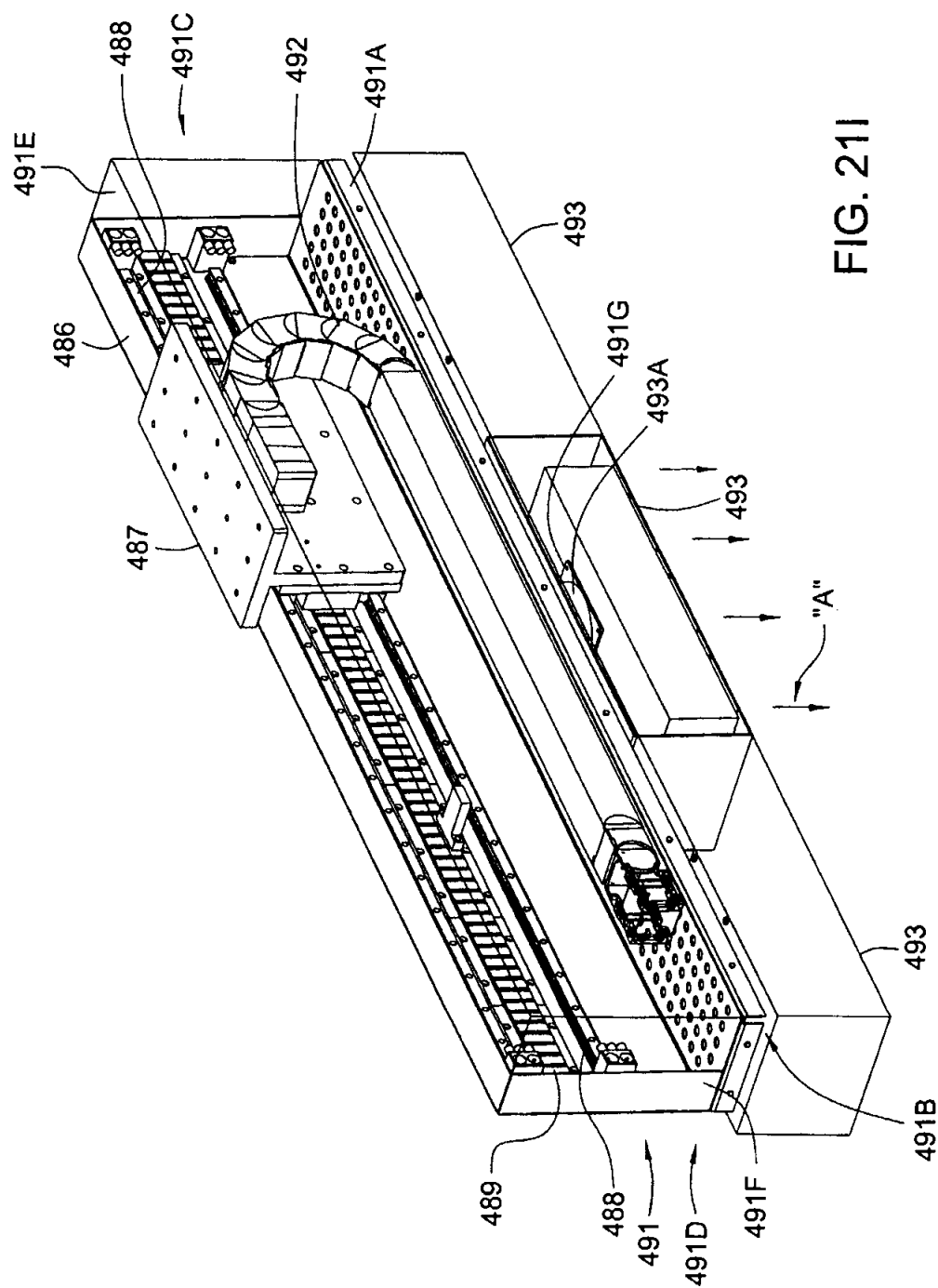


FIG. 21I

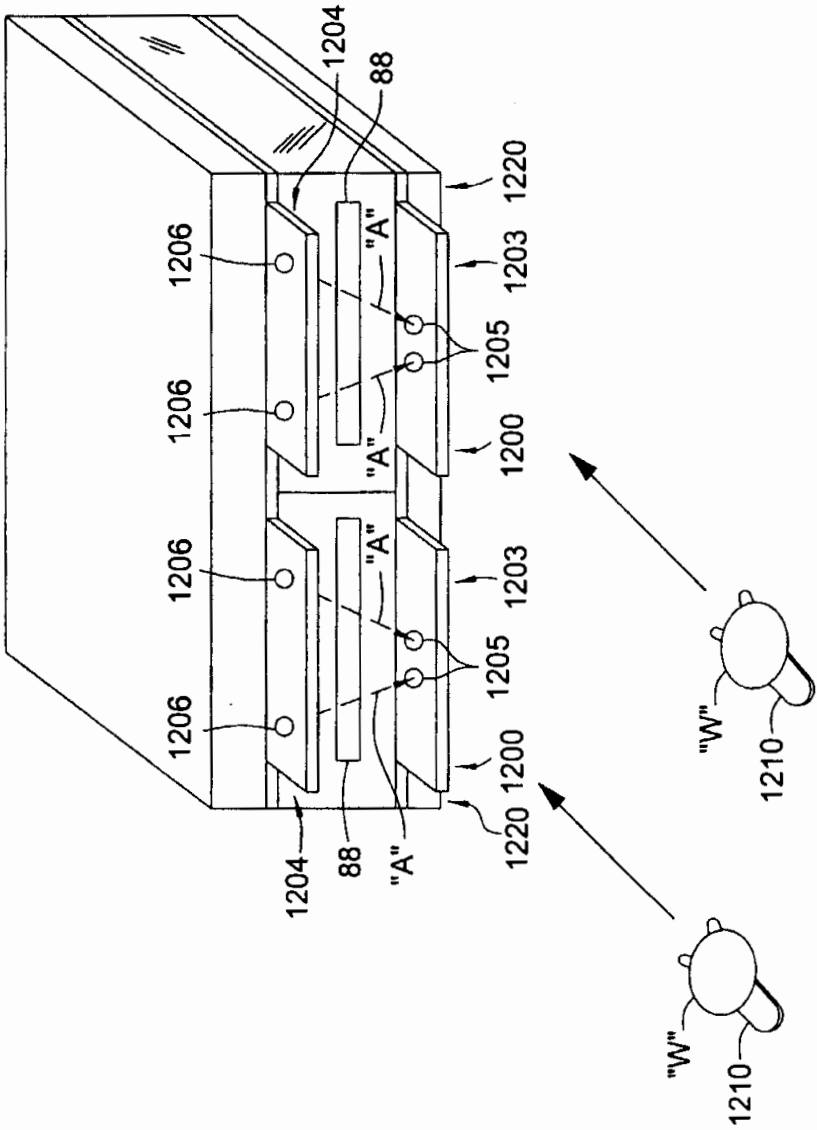


FIG. 22A