

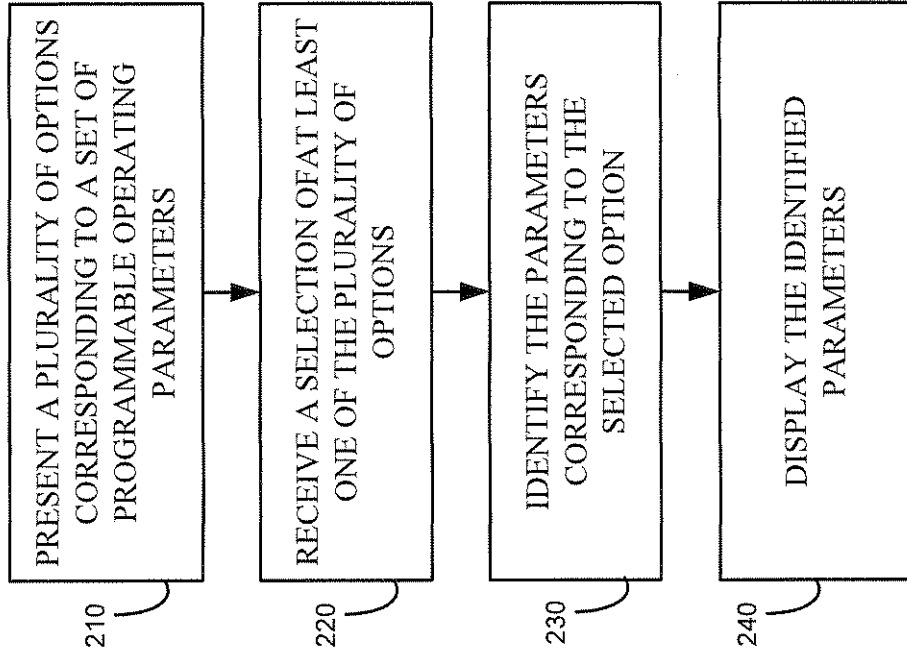


FIGURE 2

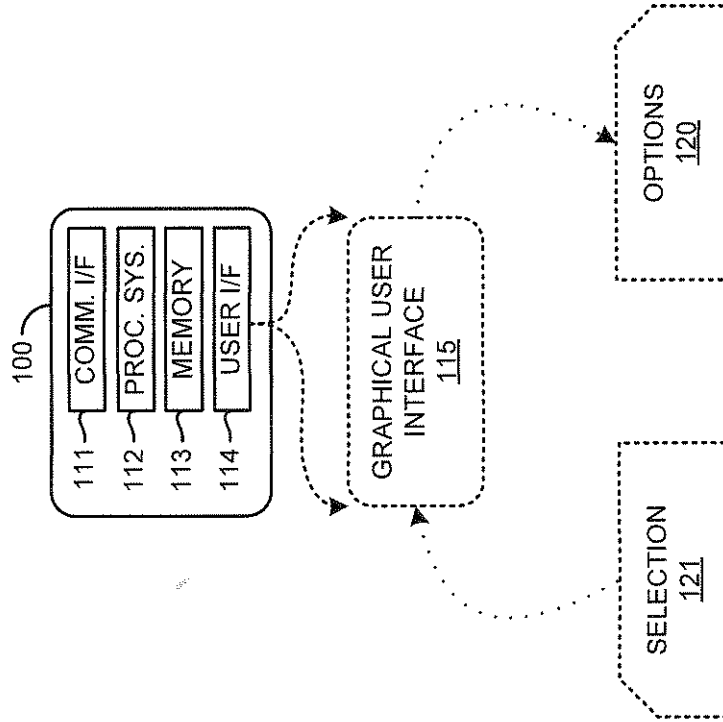


FIGURE 1

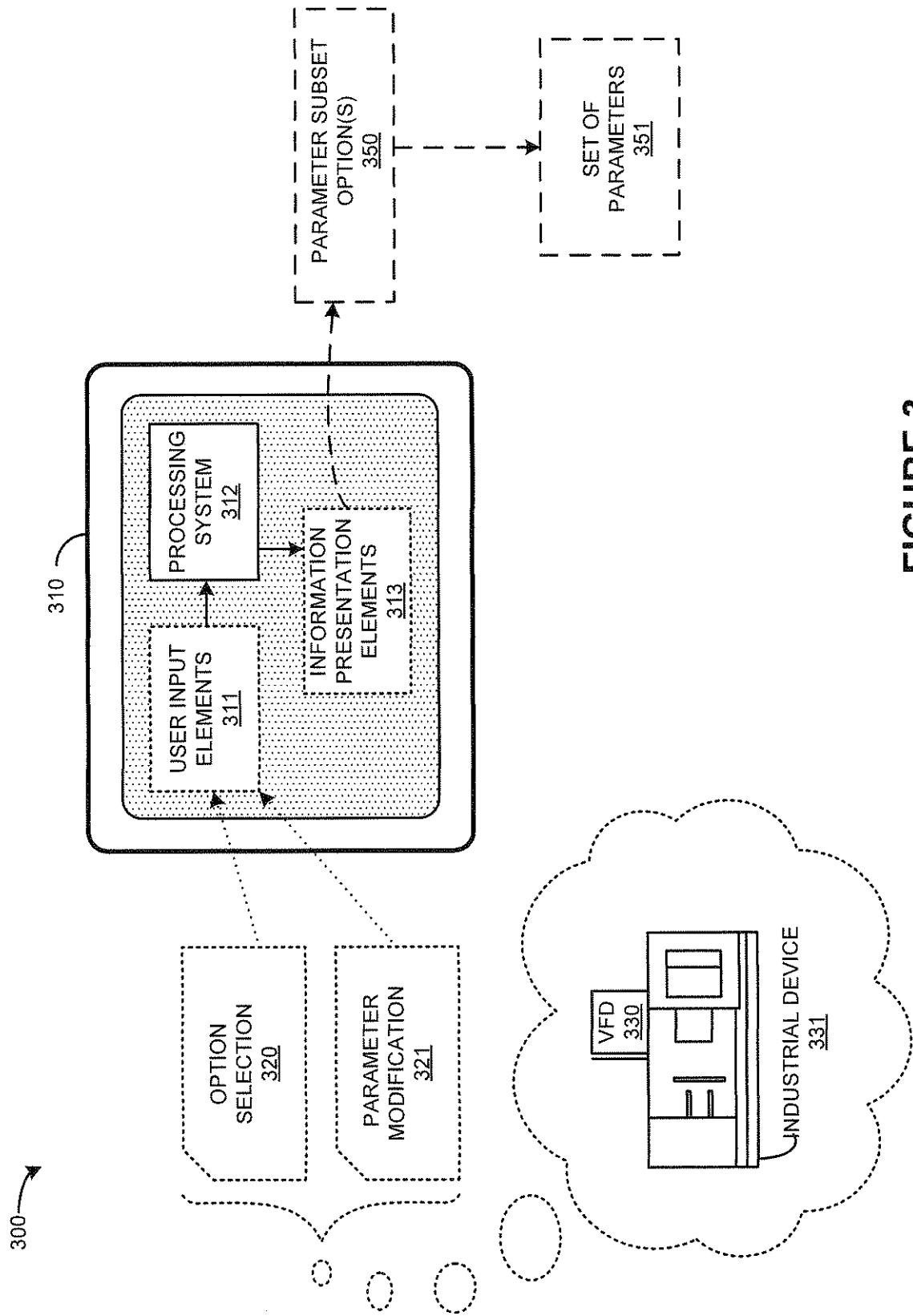


FIGURE 3

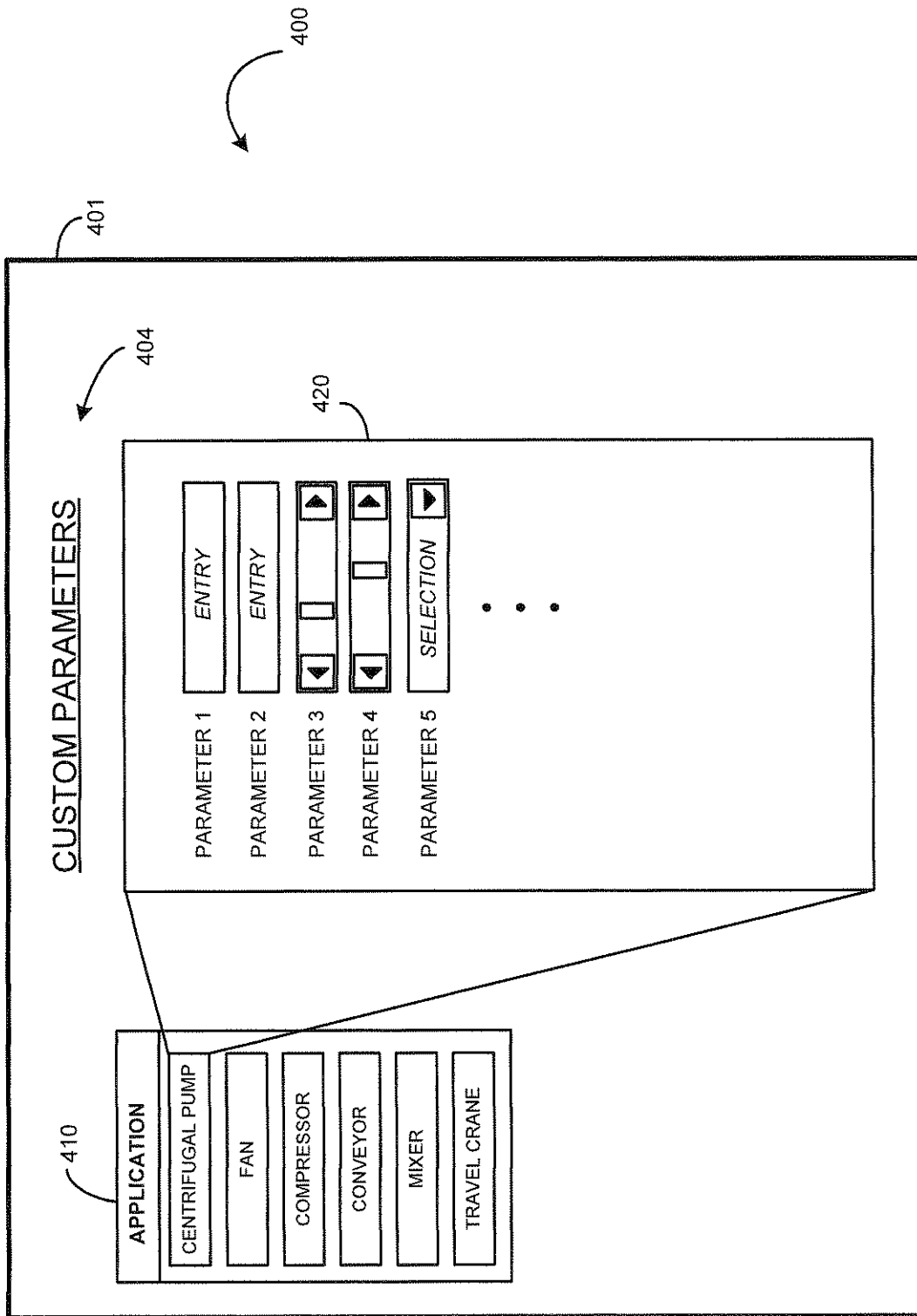


FIGURE 4

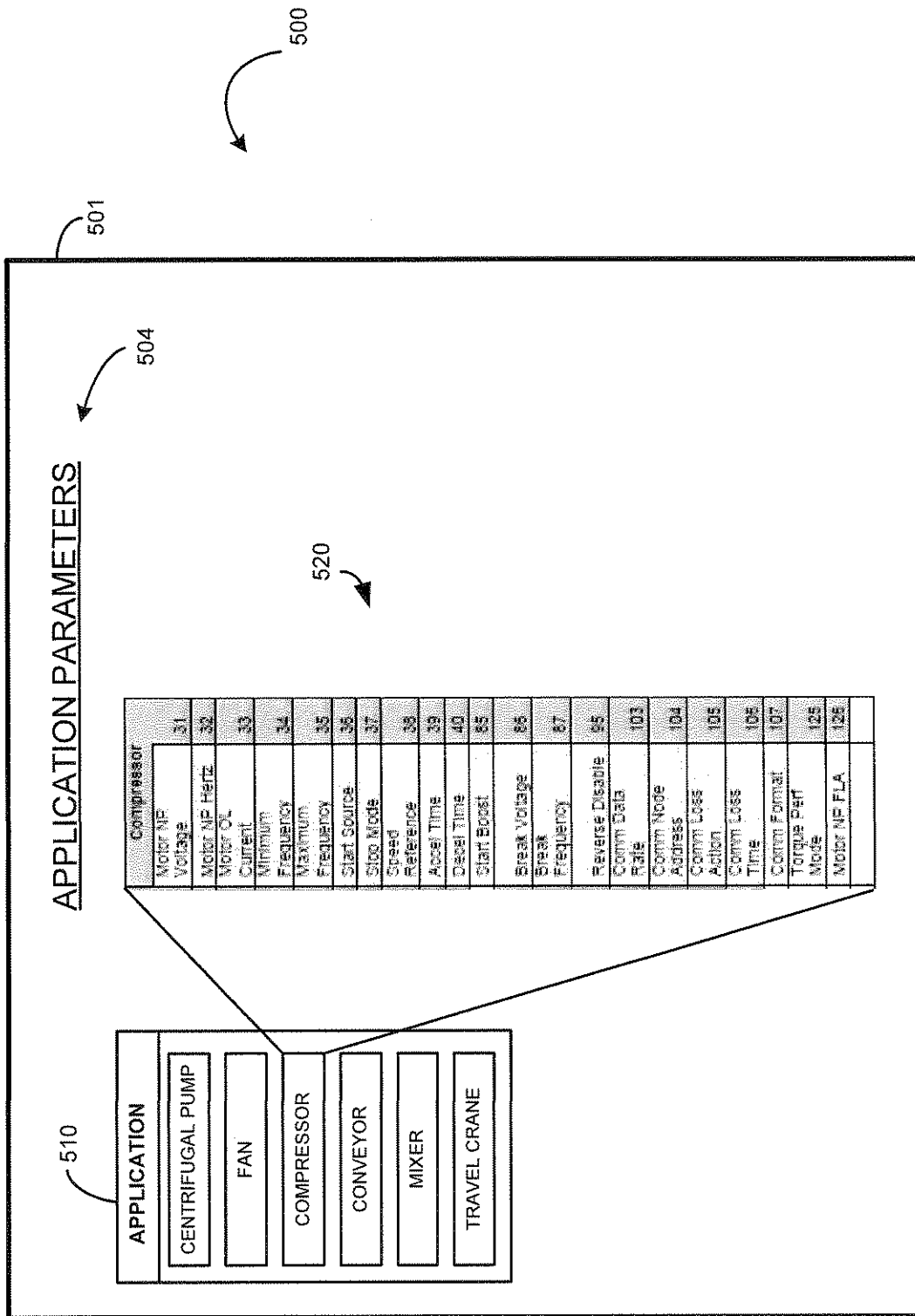


FIGURE 5

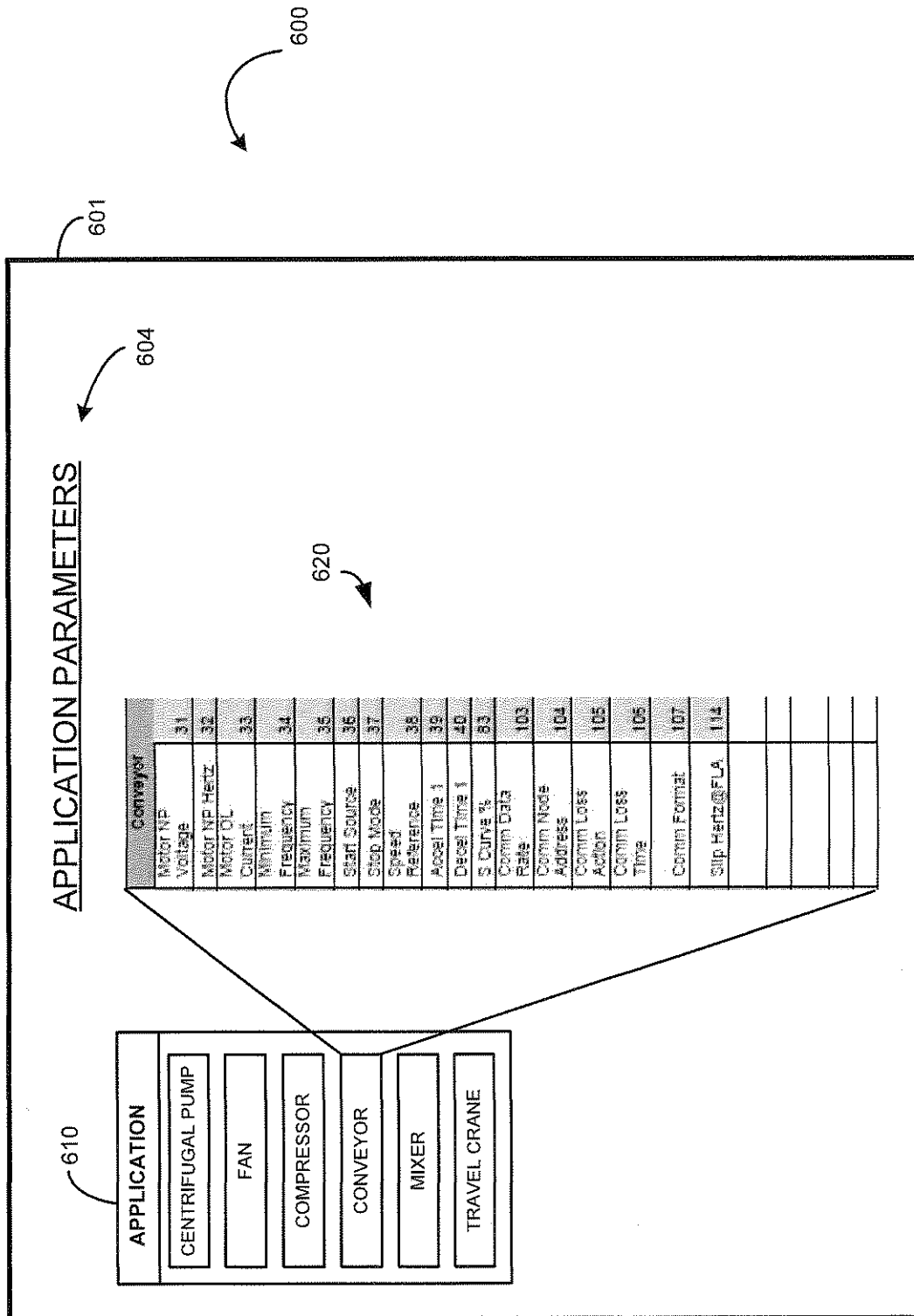


FIGURE 6

Centrifugal Pump		Fan		Compressor		Conveyor		Mixer		Travel Crane	
Motor NP Voltage	31	Motor NP Voltage	31	Motor NP Voltage	31	Motor NP Voltage	31	Motor NP Voltage	31	Motor NP Voltage	31
Motor NP Hertz	32	Motor NP Hertz	32	Motor NP Hertz	32	Motor NP Hertz	32	Motor NP Hertz	32	Motor NP Hertz	32
Motor OL Current	33	Motor OL Current	33	Motor OL Current	33	Motor OL Current	33	Motor OL Current	33	Motor OL Current	33
Minimum Frequency	34	Minimum Frequency	34	Minimum Frequency	34	Minimum Frequency	34	Minimum Frequency	34	Minimum Frequency	34
Maximum Frequency	35	Maximum Frequency	35	Maximum Frequency	35	Maximum Frequency	35	Maximum Frequency	35	Maximum Frequency	35
Start Source	36	Start Source	36	Start Source	36	Start Source	36	Start Source	36	Start Source	36
Stop Mode	37	Stop Mode	37	Stop Mode	37	Stop Mode	37	Stop Mode	37	Stop Mode	37
Speed Reference	38	Speed Reference	38	Speed Reference	38	Speed Reference	38	Speed Reference	38	Speed Reference	38
Accel Time 1	39	Accel Time	39	Accel Time	39	Accel Time 1	39	Accel Time	39	Accel Time	39
Decel Time 1	40	Decel Time	40	Decel Time	40	Decel Time 1	40	Decel Time	40	Decel Time	40
Digital In2 Sel	51	Comm Format	102	Start Boost	83	S Curve %	83	Digital In1 Sel	51	Digital In1 Sel	51
Digital In3 Sel	52	Comm Data Rate	103	Break Voltage	85	Comm Data Rate	103	Digital In2 Sel	52	Digital In3 Sel	53
Relay Out1 Sel	55	Comm Mode Address	104	Break Frequency	87	Comm Mode Address	104	Relay Out Sel	55	Digital In4 Sel	54
Relay Out2 Sel	56	Comm Loss Action	105	Reverse Disable	95	Comm Loss Action	105	Analog Out Sel	55	Relay Out Sel	55
Analog In1 Sel	21	Comm Loss Time	106	Comm Data Rate	103	Comm Loss Time	106	Preset Freq 0	70	Preset Freq 0	70
Analog Out1 Sel	52	Reverse Disable	95	Comm Mode Address	104	Comm Format	107	Preset Freq 1	71	Preset Freq 1	71
Reverse Disable	95	Motor NP Poles	217	Comm Loss Action	105	Slip Hertz@FLA	114	Torque Perf Mode	125	Jog Frequency	76
Flying Start En	96	Motor NP FLA	126	Comm Loss Time	105			Motor NP FLA	126	Jog Accel/Decel	79
Motor NP Poles	217			Comm Format	107			Autotune	127	Reverse Disable	95
Motor NP FLA	126			Torque Perf Mode	125					Torque Perf Mode	125
				Motor NP FLA	126					Motor NP FLA	126
										Autotune	127

FIGURE 7

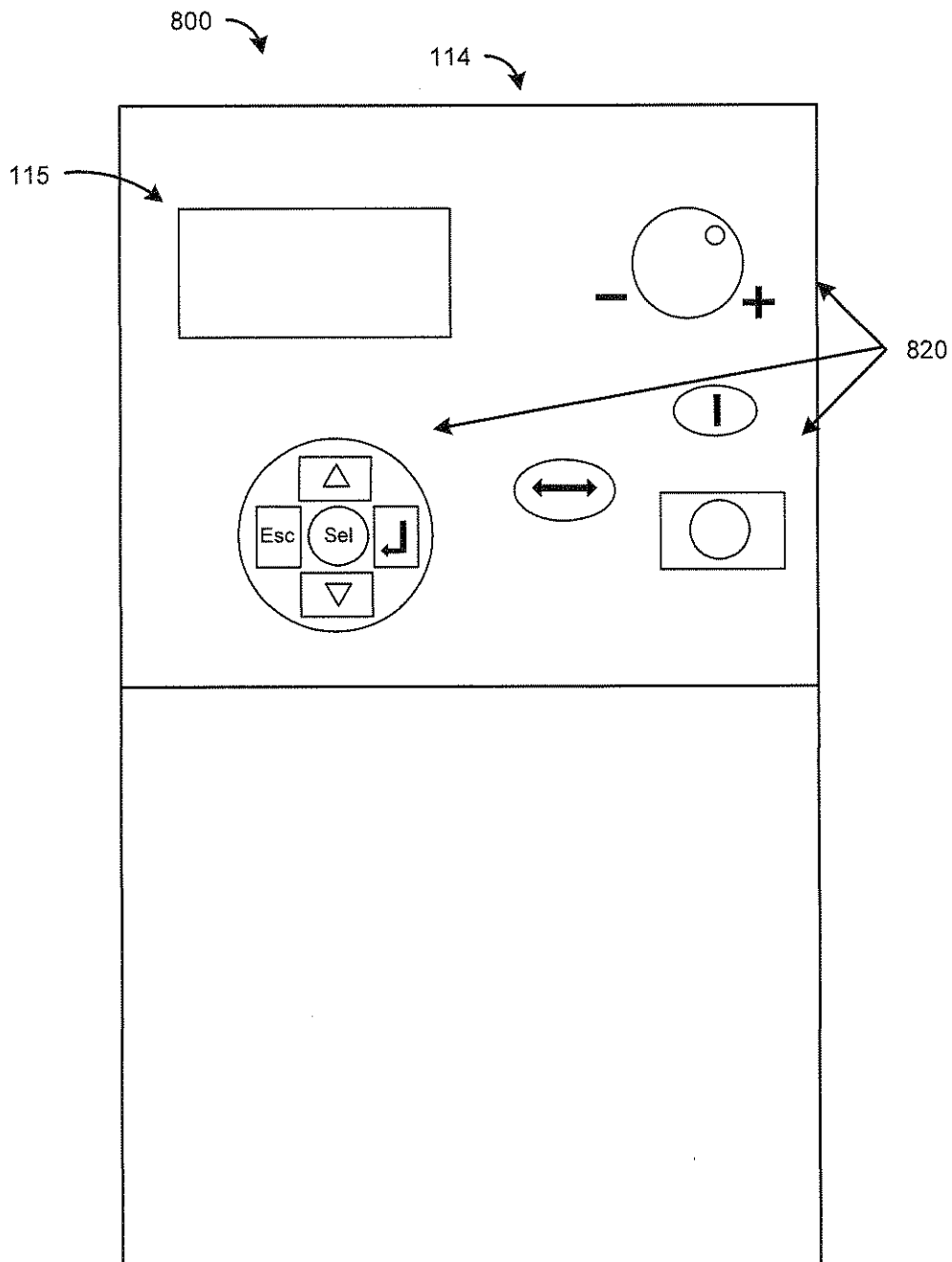


FIGURE 8