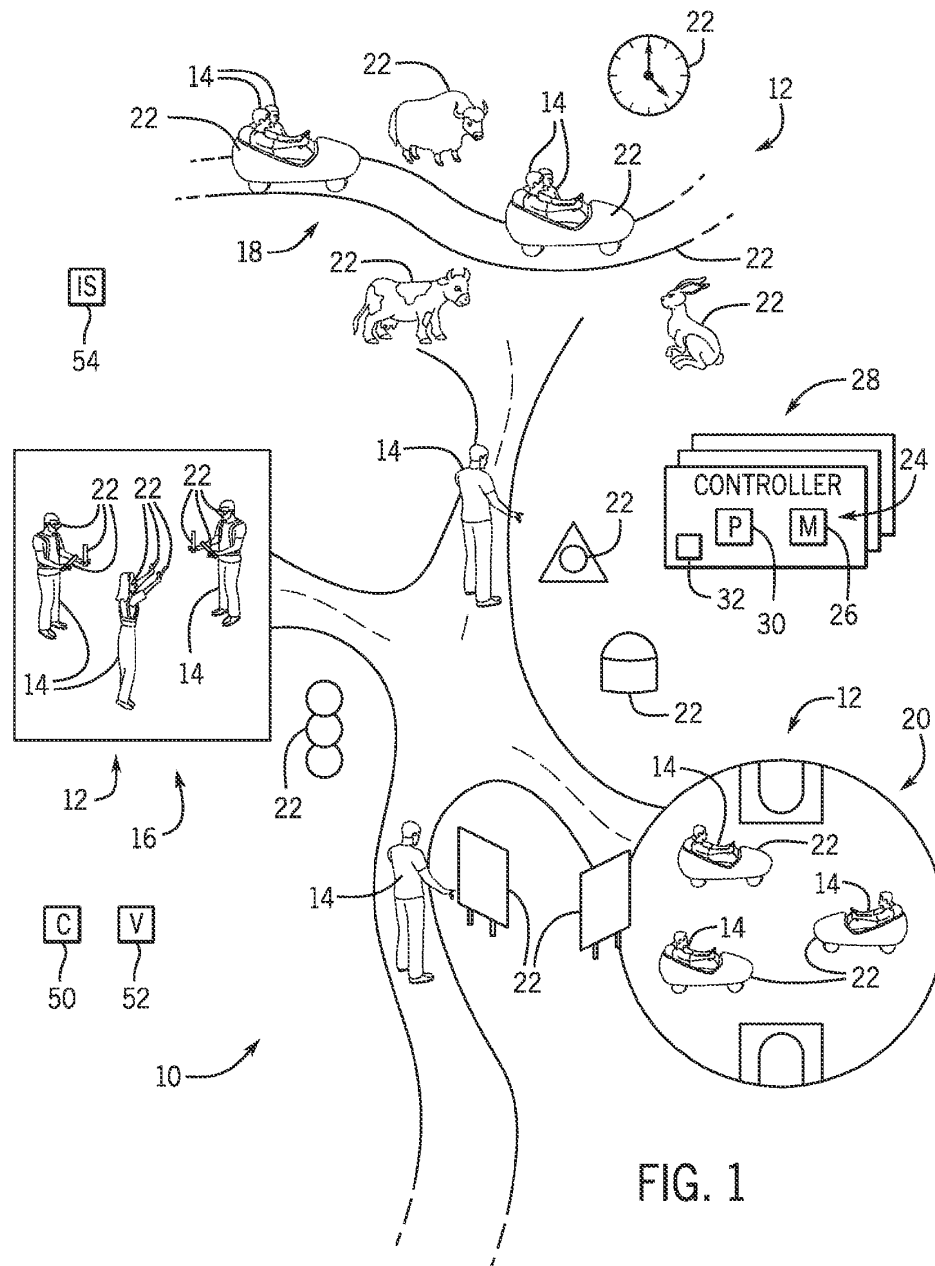


1/5



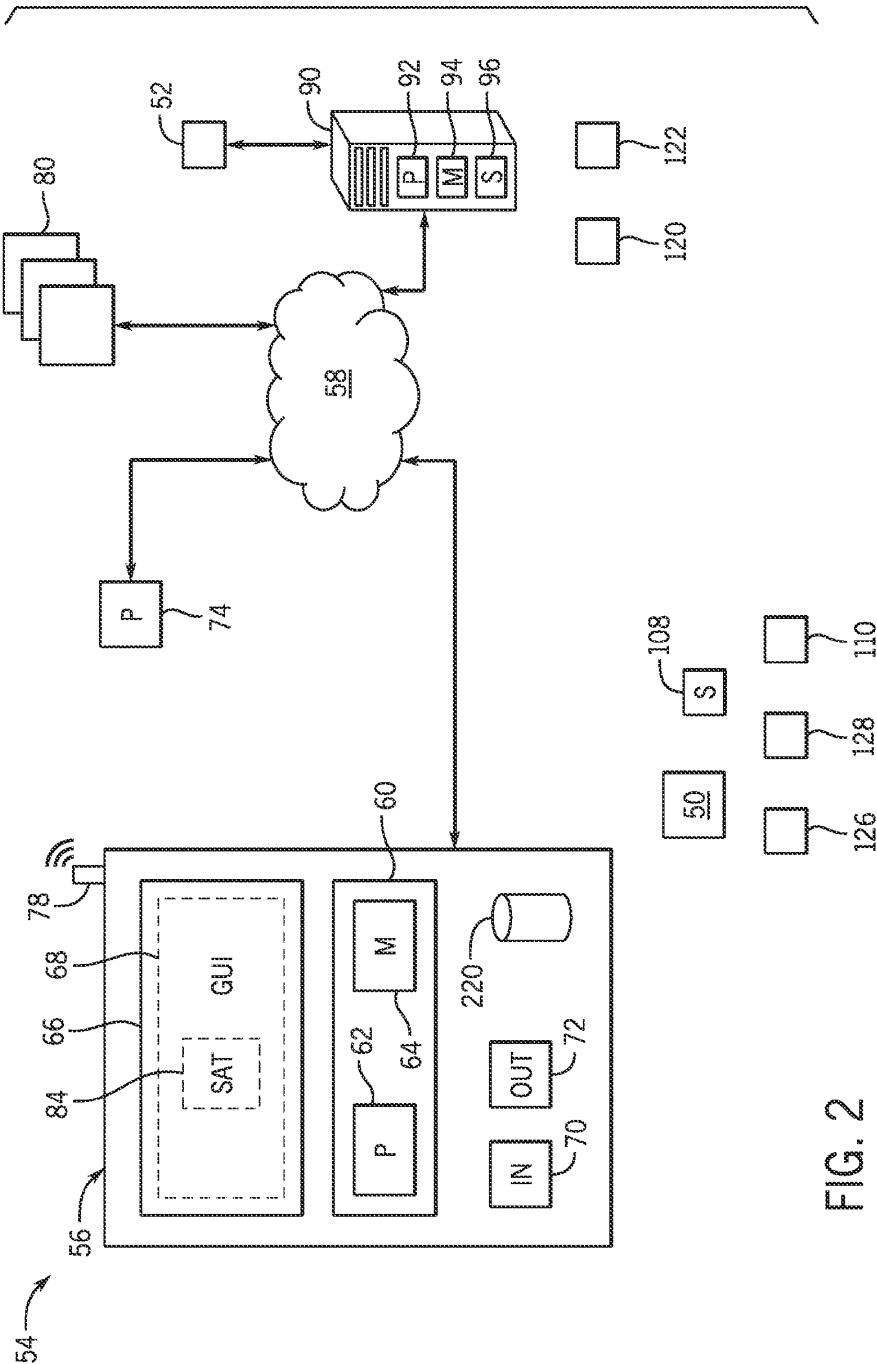


FIG. 2

3 / 5

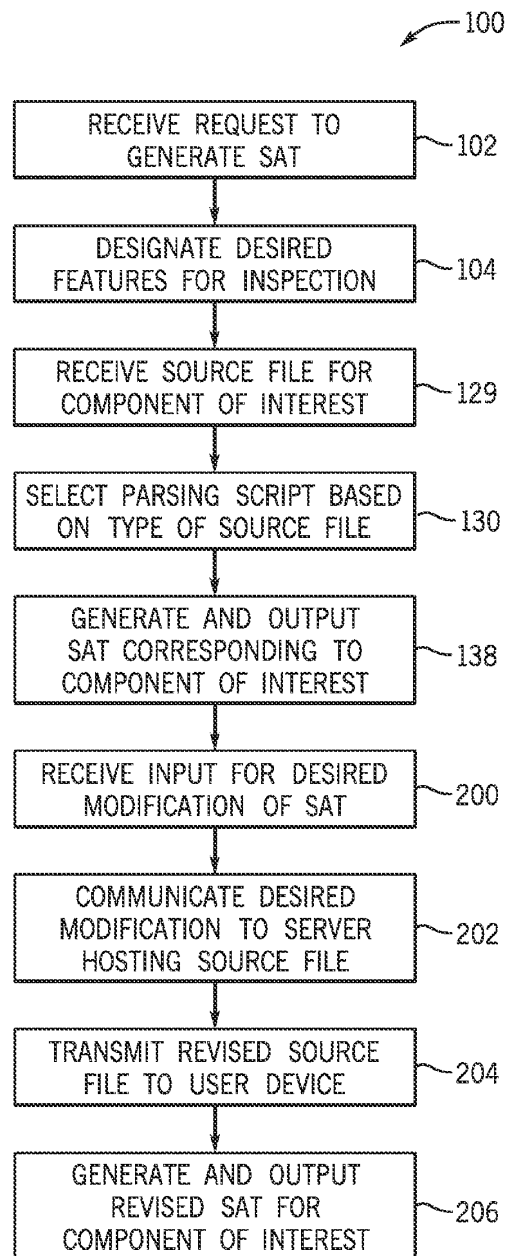


FIG. 3

84

RIDE – HARDWARE CONFIGURATION TEST				
PURPOSE				
VERIFY THAT THE HARWARE CONFIGURATION OF RIDE IS CORRECT				
140	MODE	AUTOMATIC	TYPE OF TEST	FAILURE MODE
	INVOLVED CONTROLLERS	= RIDE	SAFETY DESIGN REFERENCE	P900 ROSETA STONE
	NODE NUMBER(S)			
REFERENCE				
N / A				

STEP NO.	PROCEDURE	PASSED
1.	ACTION: VERIFY THE SENSOR SUPPLY CONFIGURATION OF CH0 EXPECTED RESULTS: SHORT-CIRCUIT TEST = = ACTIVE TIME FOR SHORT-CIRCUIT TEST = = 4.2MS STARTUP TIME OF SENSOR AFTER SHORT-CIRCUIT TEST = = 4.2MS	160
2.	ACTION: VERIFY THE SENSOR SUPPLY CONFIGURATION OF CH1 EXPECTED RESULTS: SHORT-CIRCUIT TEST = = ACTIVE TIME FOR SHORT-CIRCUIT TEST = = 4.2MS STARTUP TIME OF SENSOR AFTER SHORT-CIRCUIT TEST = = 4.2MS	162
3.	ACTION: VERIFY THE SENSOR SUPPLY CONFIGURATION OF CH2 EXPECTED RESULTS: SHORT-CIRCUIT TEST = = ACTIVE TIME FOR SHORT-CIRCUIT TEST = = 4.2MS STARTUP TIME OF SENSOR AFTER SHORT-CIRCUIT TEST = = 4.2MS	164

FIG. 4

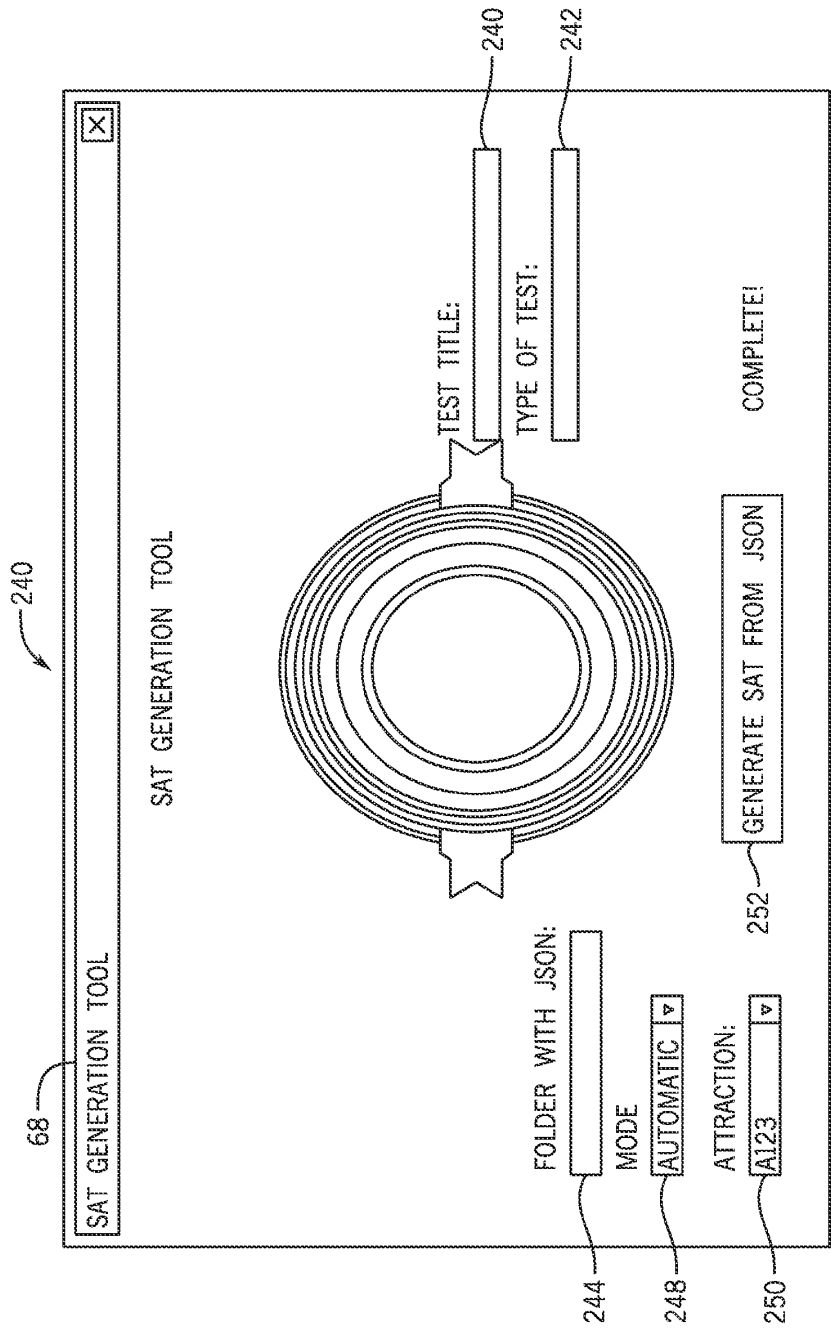


FIG. 5