

FIG. 1

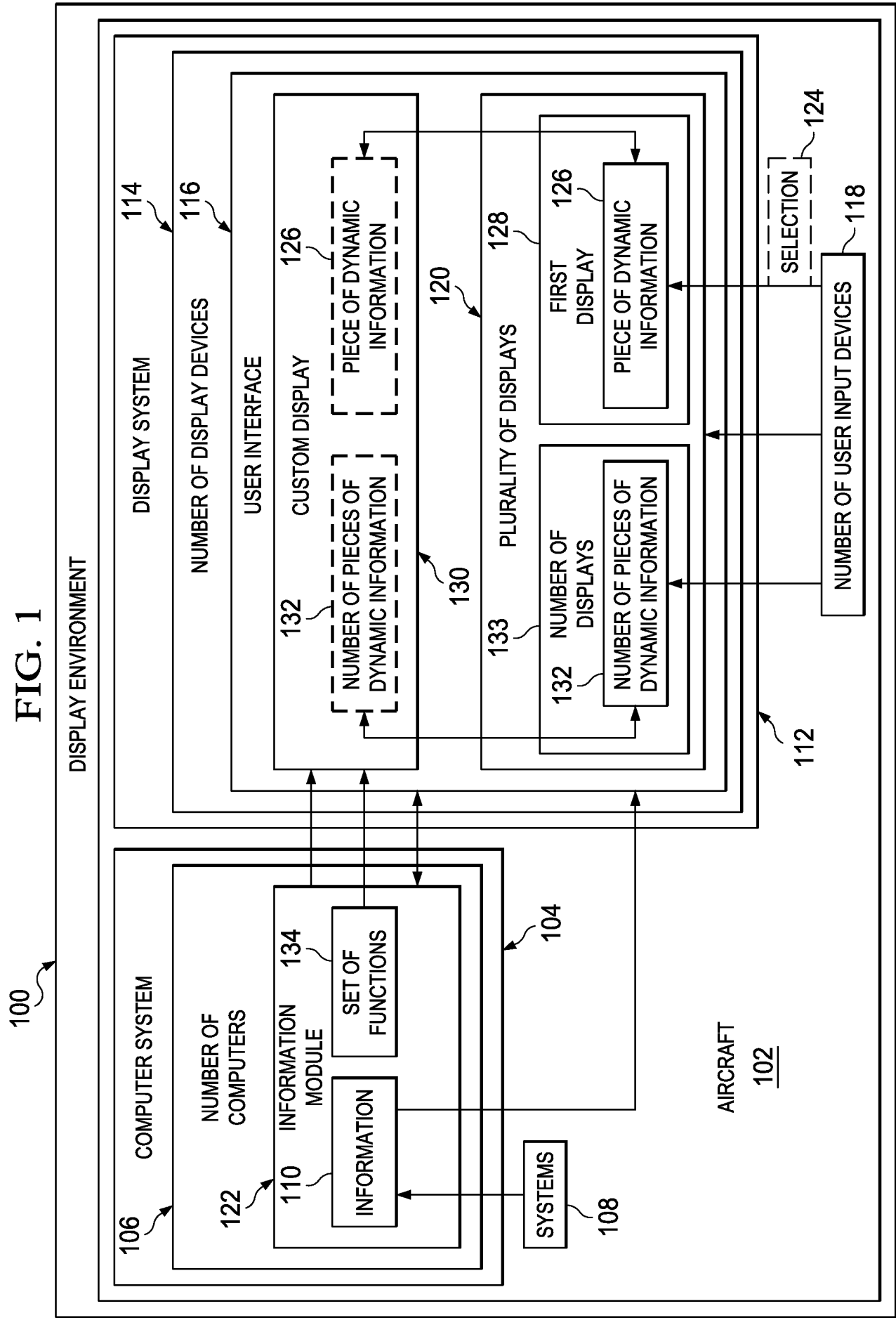
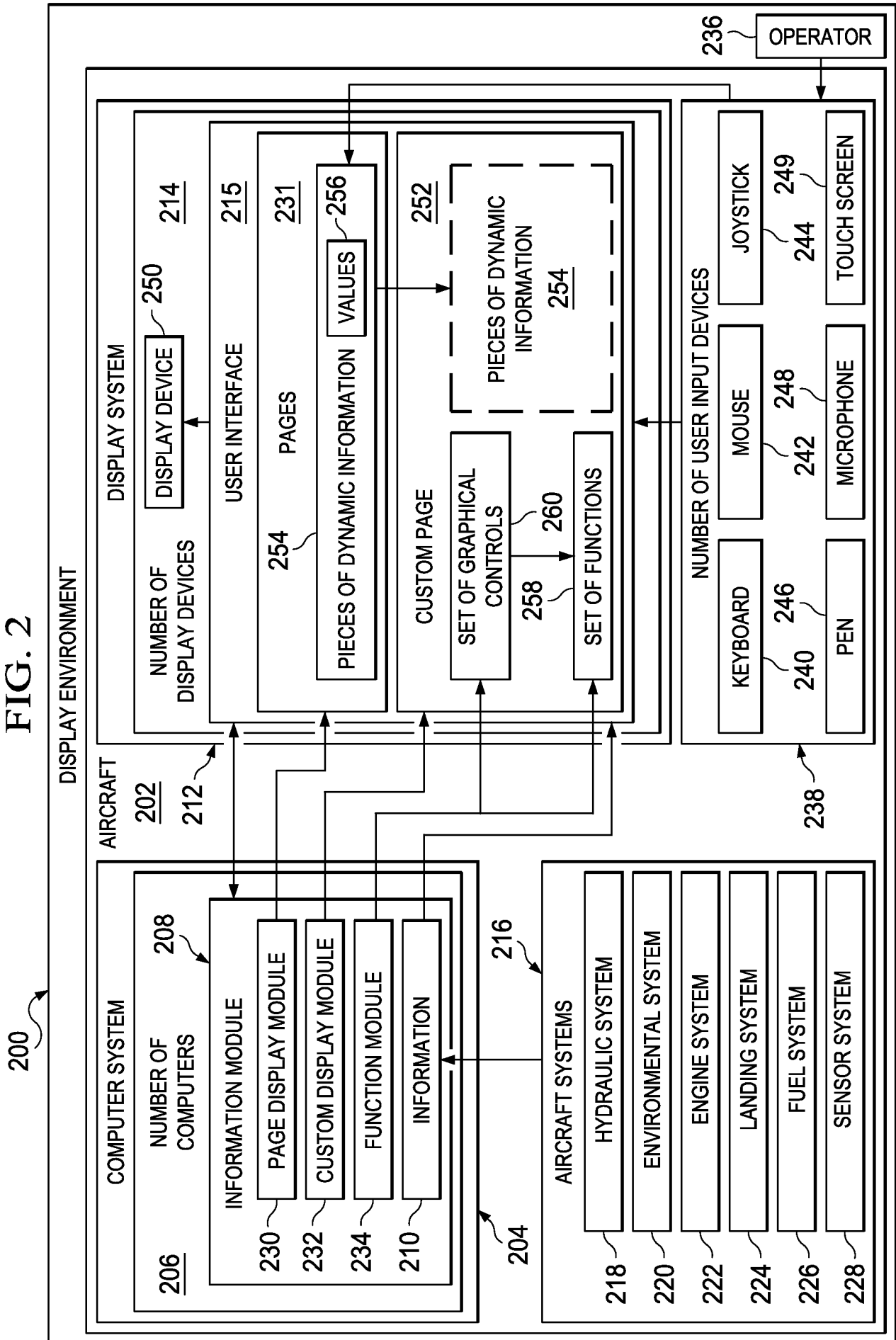
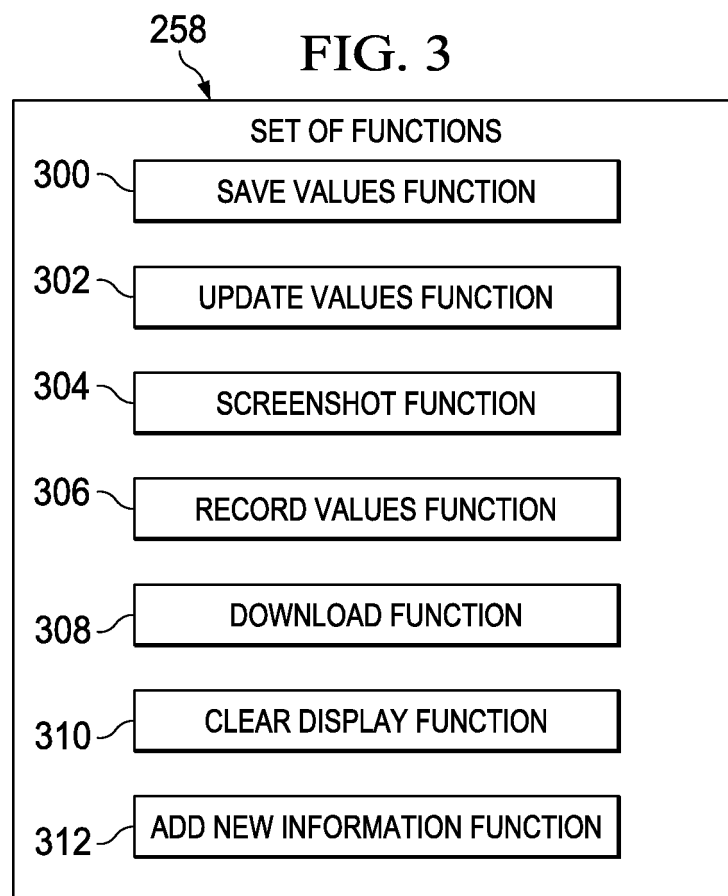


FIG. 2



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FIG. 4

400

402

HYDRO QTY 416 AUTO PG 1 OF 2

418

P 420 ~ T 422 ~ L

TEMP SYS: XXXX XXXX XXXX

CAPACITIES: STATUS X.XX LO X.XX OF X.XX RF

SELECTION XXXX XXXX XXXX

FILL POINT XXX XXX XXX

OPERATION OFF BLO OFF 404

BLD SELECT OFF BLO

SEL PICK -- SEL SEL

406

ELEC GEARS: POSITION XXXX 408 -- 410 XXXX 411

PRESSURE XXXX 412 -- 414 XXXX 415

TIME ROUND OFF -- ON

SELECTION XXXX -- XXXX

OPERATION XXX -- XXX

G1 G2

PUMP SPECS: STATUS XXXX XXXX XXXX XXXX

SELECTION XXXX XXXX XXXX XXXX

FILL POINT AUTO ON OFF AUTO

OPERATION RUN OFF RUN OFF

TIME ROUND XXXX XXXX XXXX XXXX

LIFE XXXXX XXXXX XXXXX XXXXX

MINUTES XXXX XXXX XXXX XXXX

WING PUMP: POSITION -- XXXX --

PRESSURE -- XXXX --

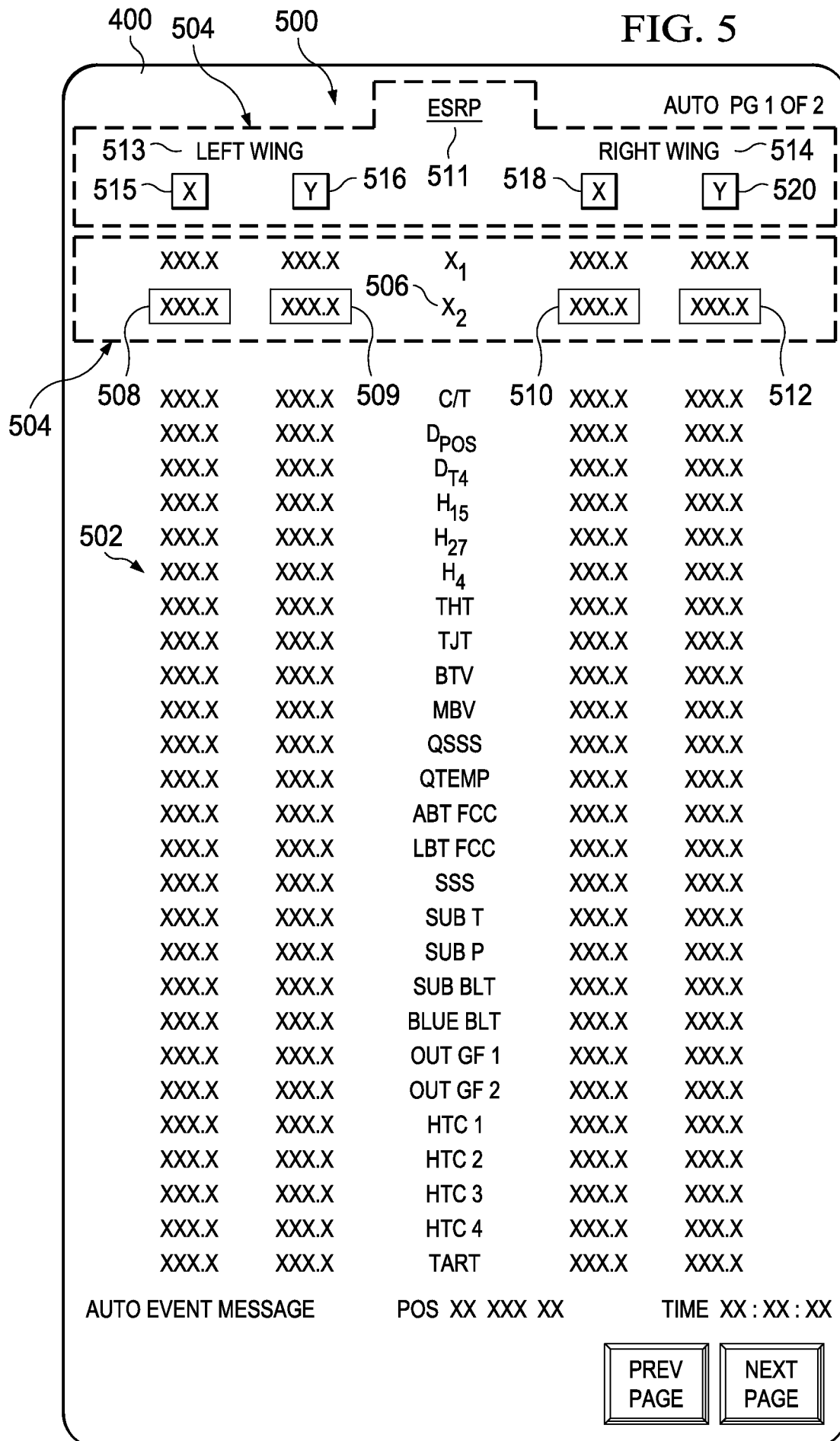
TIME ROUND -- UNLKD --

AUTO EVENT MESSAGE POS XX XXX XX TIME XX:XX:XX

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FIG. 5



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FIG. 6

400

600

610 QUANTITY

604

US STANDARD UNITS

AUTO PG 1 OF 2

TOP DENSITY XXX.X

TOP VOLUME XXXXX

TOP QUANTITY X.XX

TOP TOTAL XXX.X

DEN XXXC 606

608

LEFT SUB		CENTER SUB		RIGHT SUB	
XXX.X	VOL	XXX.X	VOL	XXX.X	
XXXXX	DEN	XXXXX	DEN	XXXXX	
X.XXX	QUAN	X.XXX	QUAN	X.XXX	602
FN BAN		FN BAN		FN BAN	
XXX.XXx	1	XXX.XXx	1	XXX.XXx	
XXX.XXx	2	XXX.XXx	2	XXX.XXx	
XXX.XXx	3	XXX.XXx	3	XXX.XXx	
XXX.XXx	4	XXX.XXx	4	XXX.XXx	
XXX.XXx	5	XXX.XXx	5	XXX.XXx	
XXX.XXx	6	XXX.XXx	6	XXX.XXx	
XXX.XXx	7	XXX.XXx	7	XXX.XXx	
XXX.XXx	8	XXX.XXx	8	XXX.XXx	
XXX.XXx	9	XXX.XXx	9	XXX.XXx	
XXX.XXx	10	--	10	XXX.XXx	
XXX.XXx	11	--	11	XXX.XXx	
XXX.XXx	12	--	12	XXX.XXx	
XXX.XXx	13	--	13	XXX.XXx	
XXX.XXx	14	--	14	XXX.XXx	
XXX.XXx	FNT X	XXX.XXx	FNT X	XXX.XXx	
--	FNT Y	XXX.XXx	FNT Y	--	
XXXX	SET ZTP	XXXXX	SET ZTP	XXXX	
XXXc	SET TEMP	XXXc	SET TEMP	XXXc	

AUTO EVENT MESSAGE

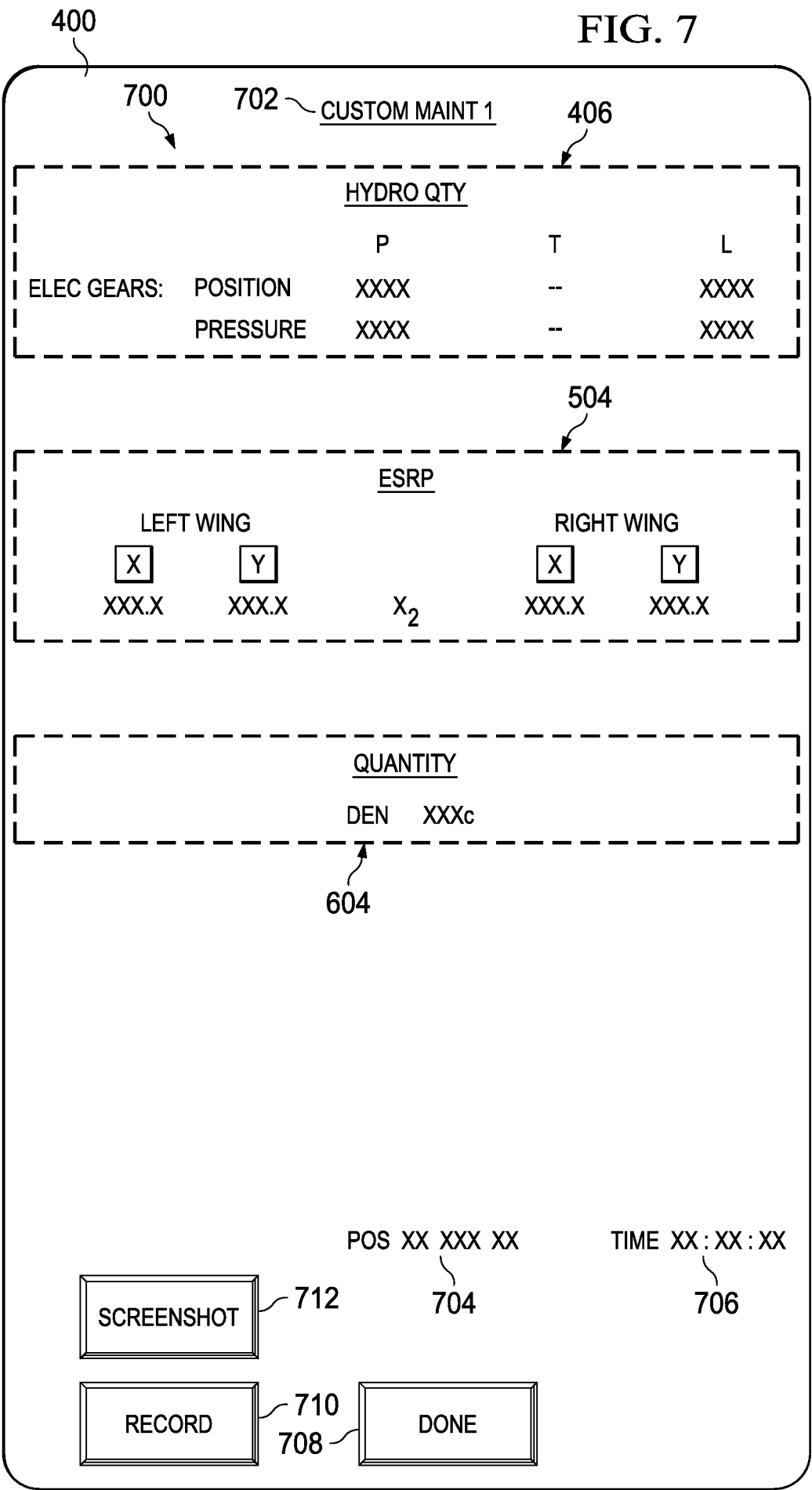
POS XX XXX XX

TIME XX:XX:XX

PREV PAGE

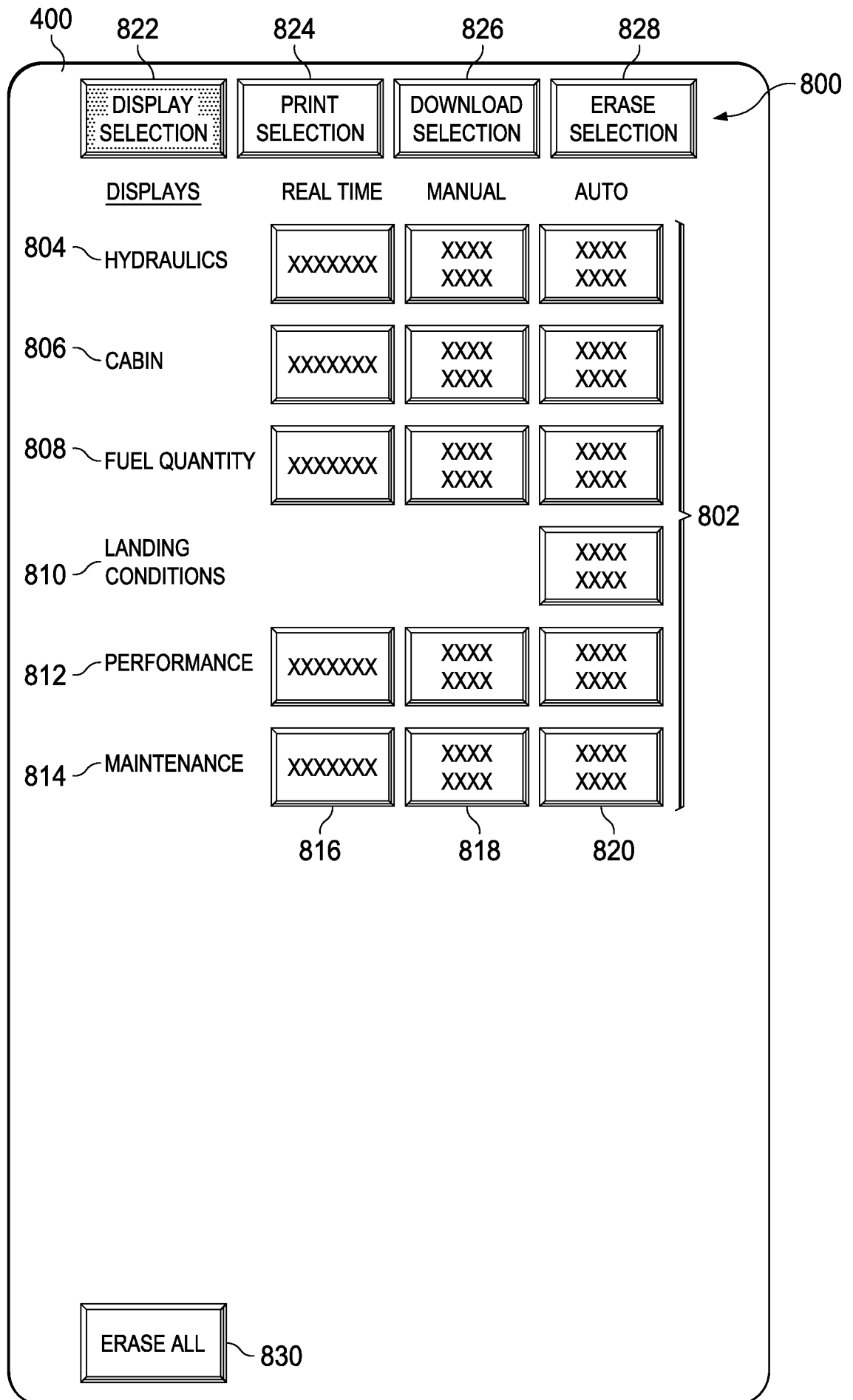
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FIG. 7



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FIG. 8



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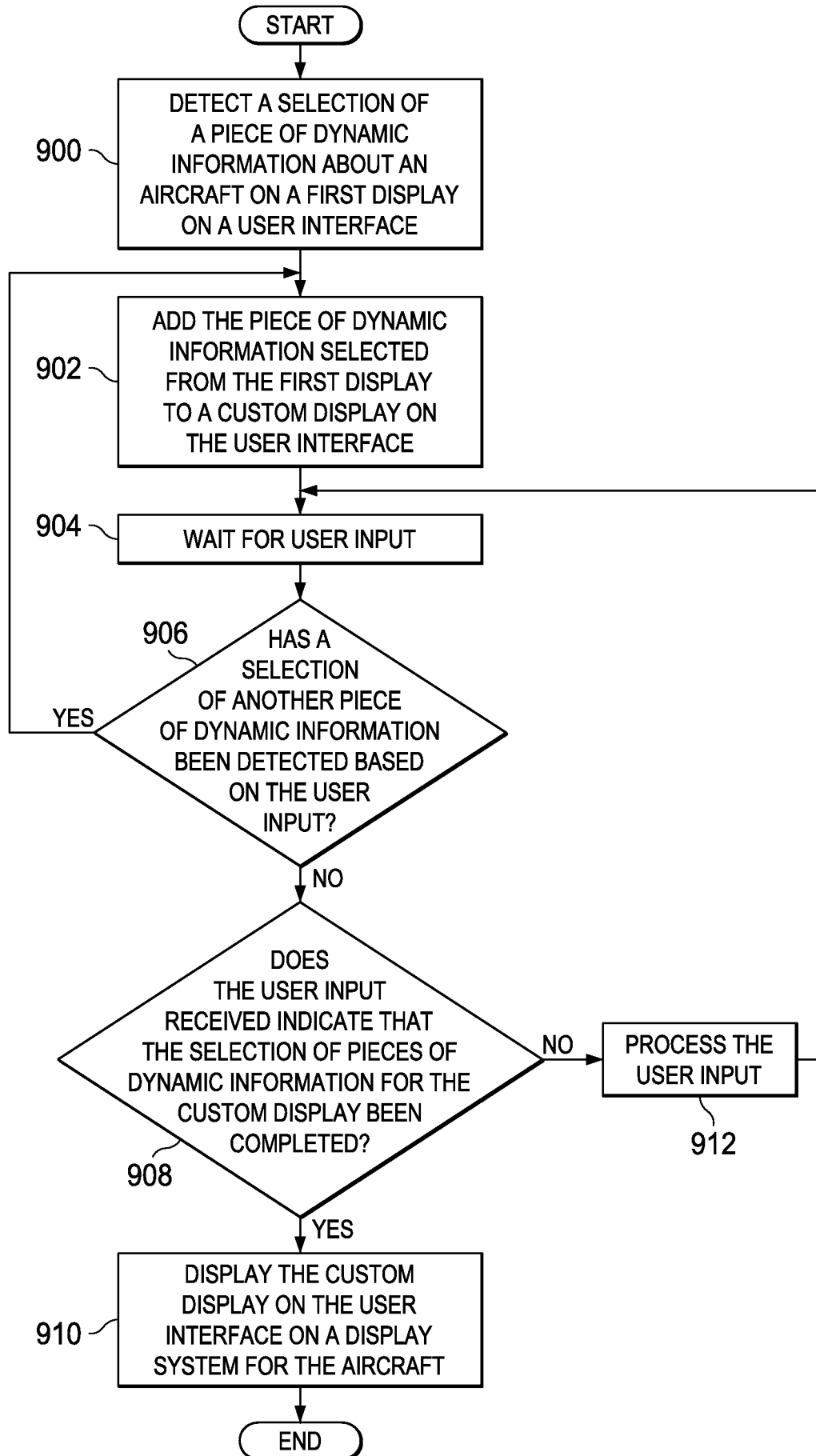


FIG. 9

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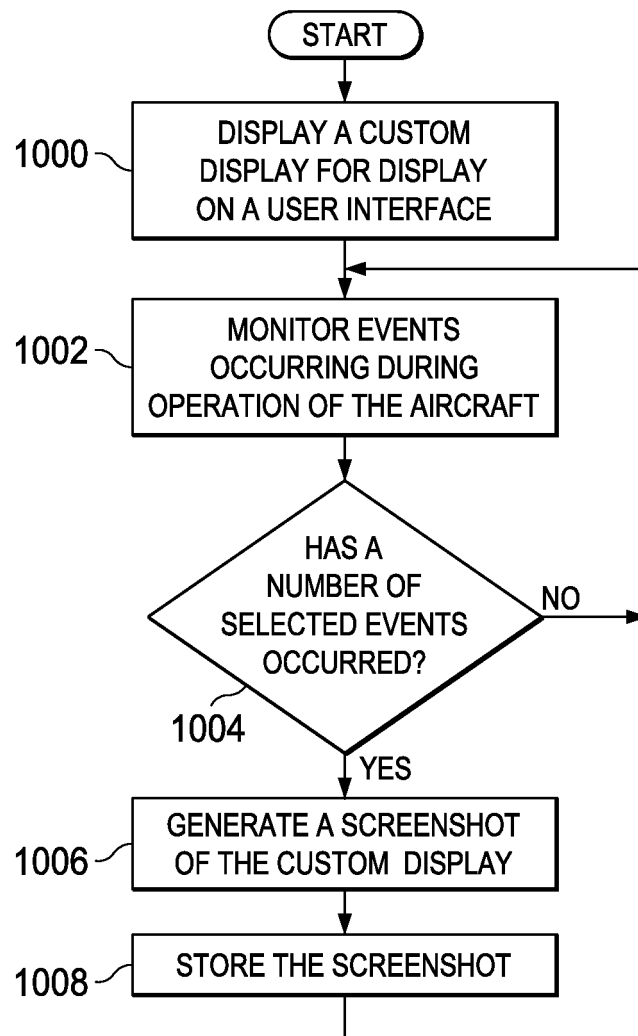


FIG. 10

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FIG. 11

