

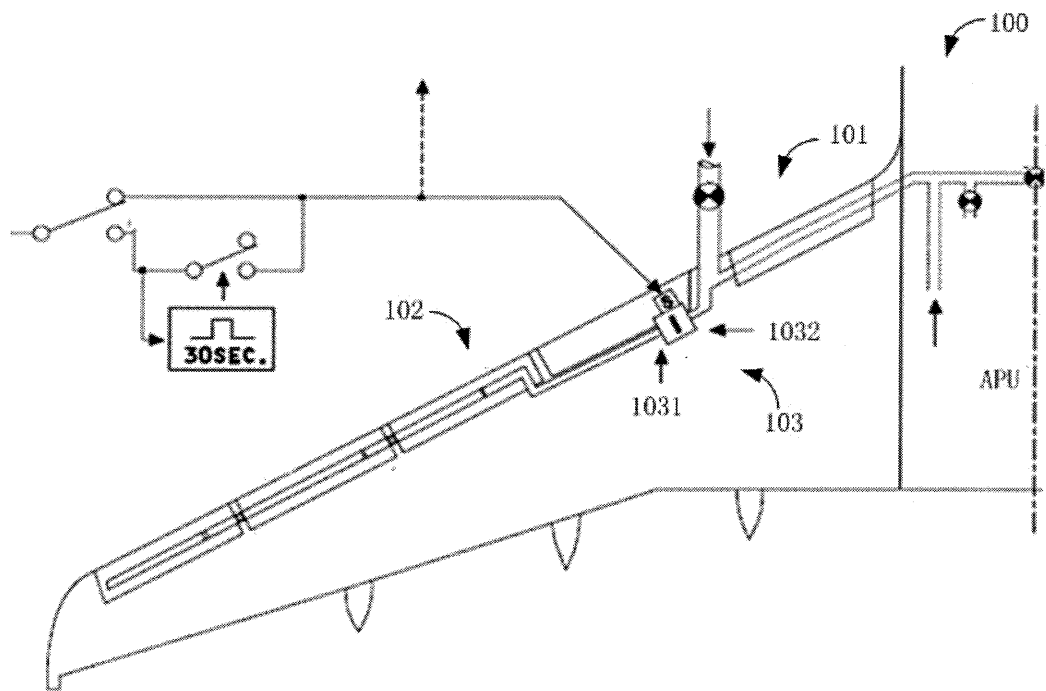


Fig.1

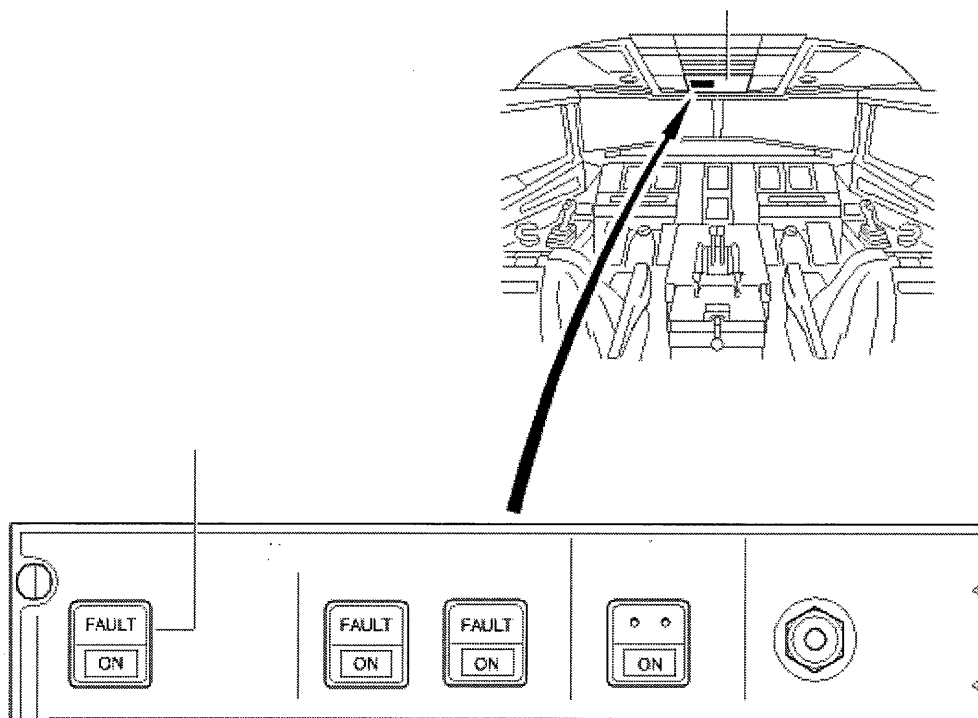


Fig. 2

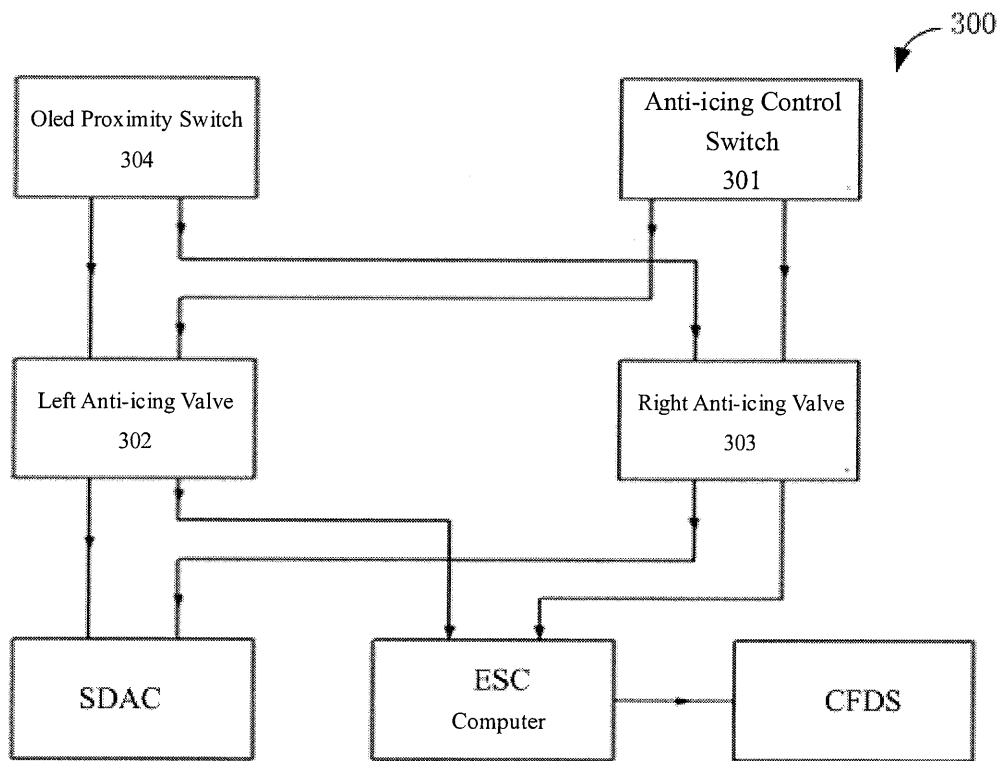


Fig. 3

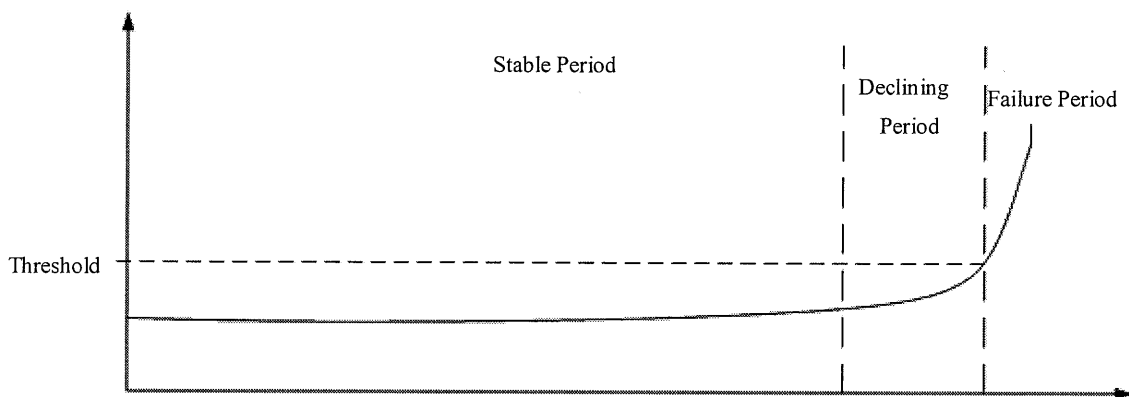


Fig. 4

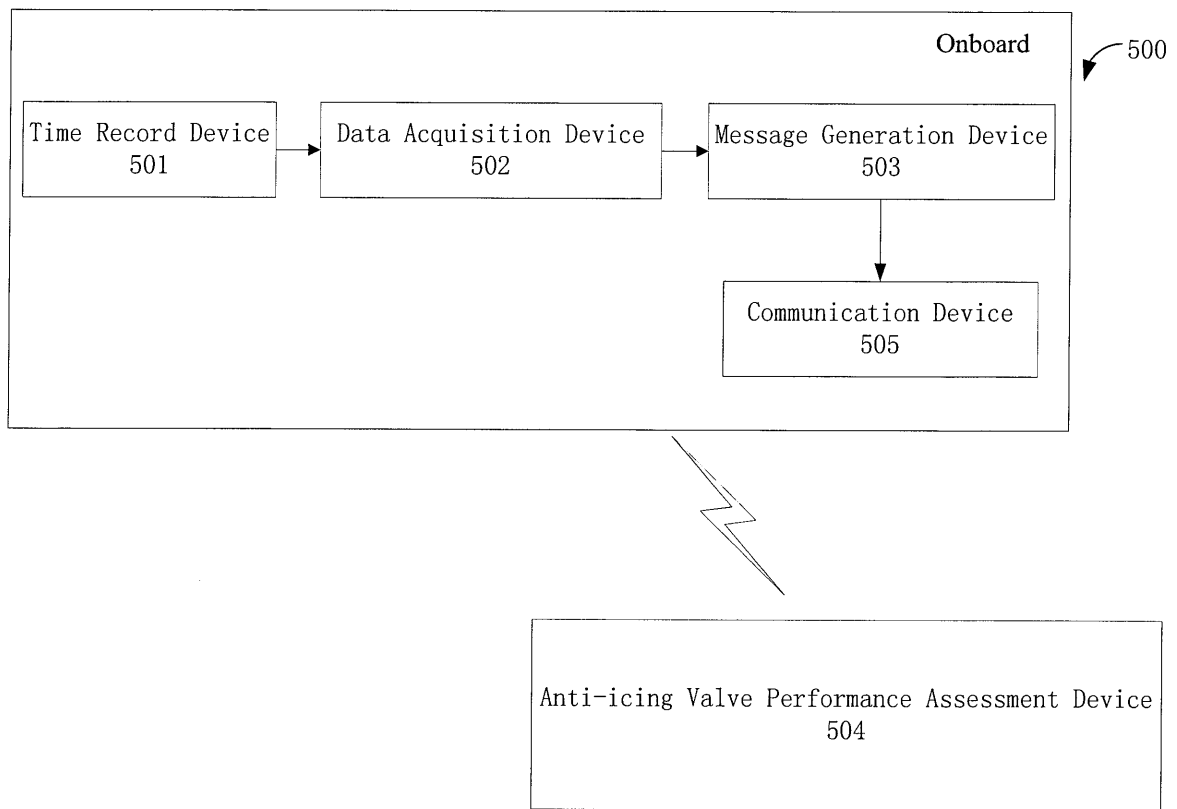


Fig. 5

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	A/C ID	FROM	TO	FLT	DATE UTC		
	Aircraft No.	Taking Off	Landing	Flight No.	UTC Time		
CC	aaaa	aaaa	aaaa	aaaa	aaaa		
	PH	CNT	CODE	APU	BLEED STATUS		
	Flight Phase	Count	Trigger Code	APU Bleed Air Valve	Status of Bleed Air Valve		
C1							
	TAT	ALT	CAS	MN	GW	CG	DMU
	Total Temperature	Standard Height	Computed Airspeed	Match Number	Total Weight	Center of Gravity	DMU Edition
CE							I----
	ESN	EHRS	ECYC				
	Serial No.	Hours	Circulation				
EC	011920	23424	13636				
EE	012143	21649	13291				
5S PRE WAV P/B PUSHED IN							
	PD	TPO		WAV	DATE TIME		
	Pressure of Bleed Air	Temperature of Bleed Air		Status of Anti-icing Valve	Record Time of Data		
S1	25	182		CLOSE	FEB21,145406/		
S2	25	182		CLOSE			
5S POST WAV P/B PUSHED IN							
	PD	TPO		WAV	DATE TIME		
S3	29	181		OPEN	FEB21,145416		
S4	29	181		OPEN			
EVENT AT WAV P/B PUSHED OFF							
	PD	TPO		WAV	DATE TIME		
S5	31	189		OPEN	FEB21,145546		
S6	30	192		OPEN			
TIME WAV FROM OPEN TO CLOSE							
	WAV1_TMR	WAV2_TMR		DATE TIME			
	Time for Closing the Left Valve	Time for Closing the Left Valve		Record Time of Data			
S7	2.3750	8.6875		FEB21,145556			

Fig. 6

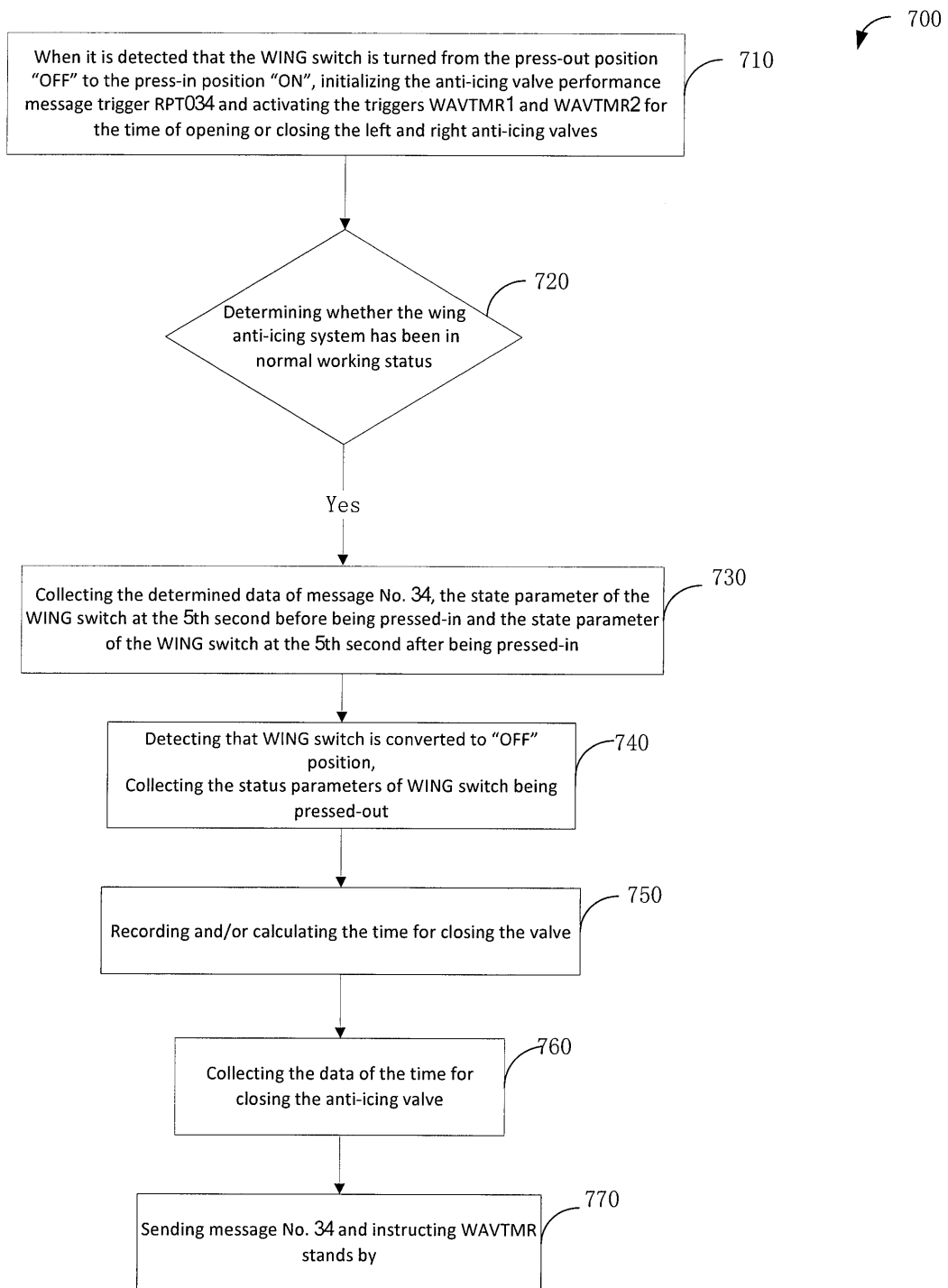


Fig. 7

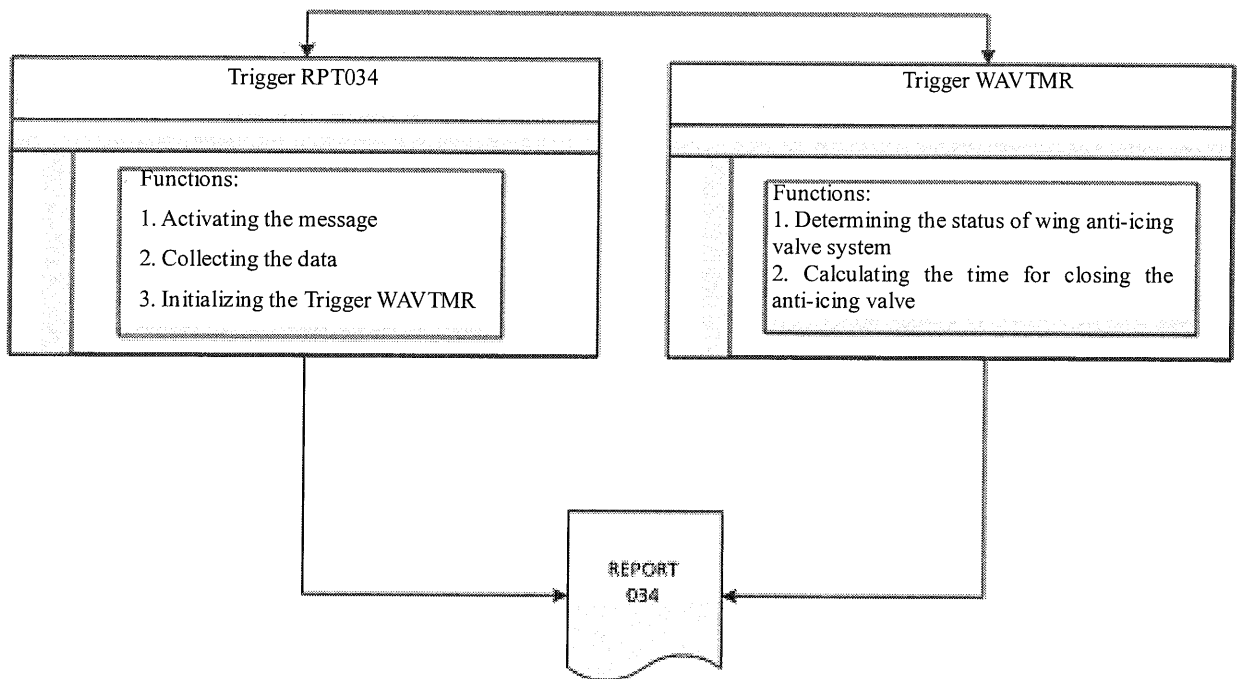


Fig. 8

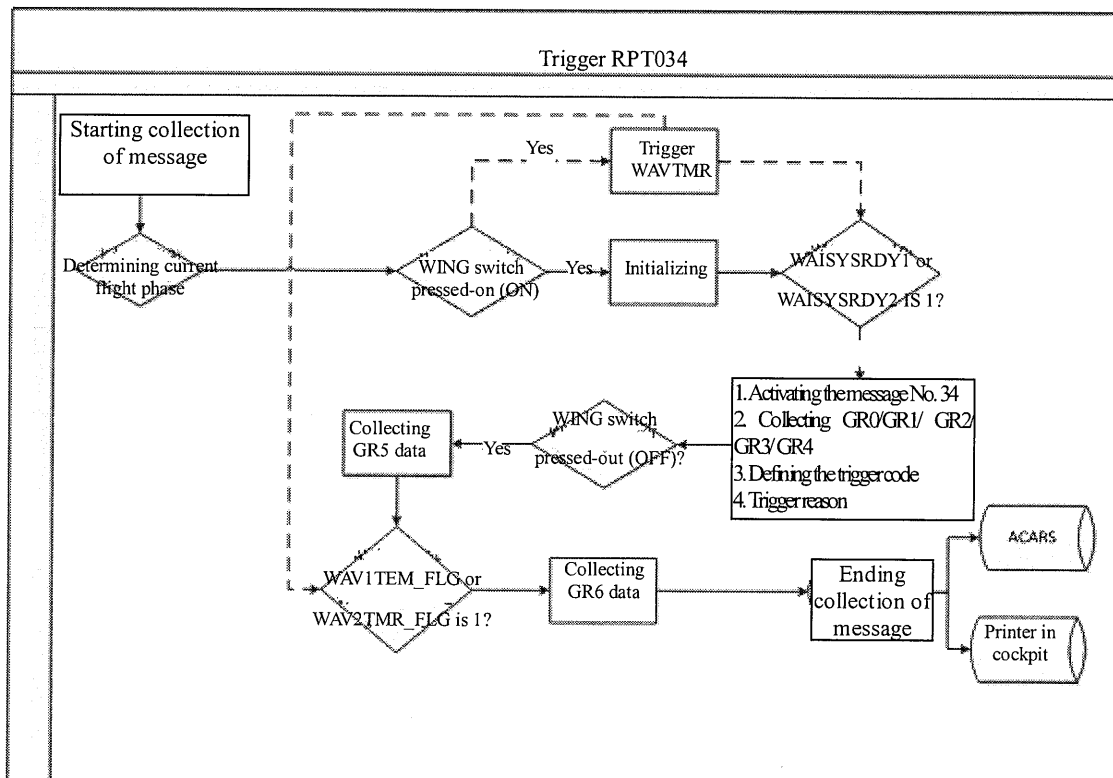


Fig. 9

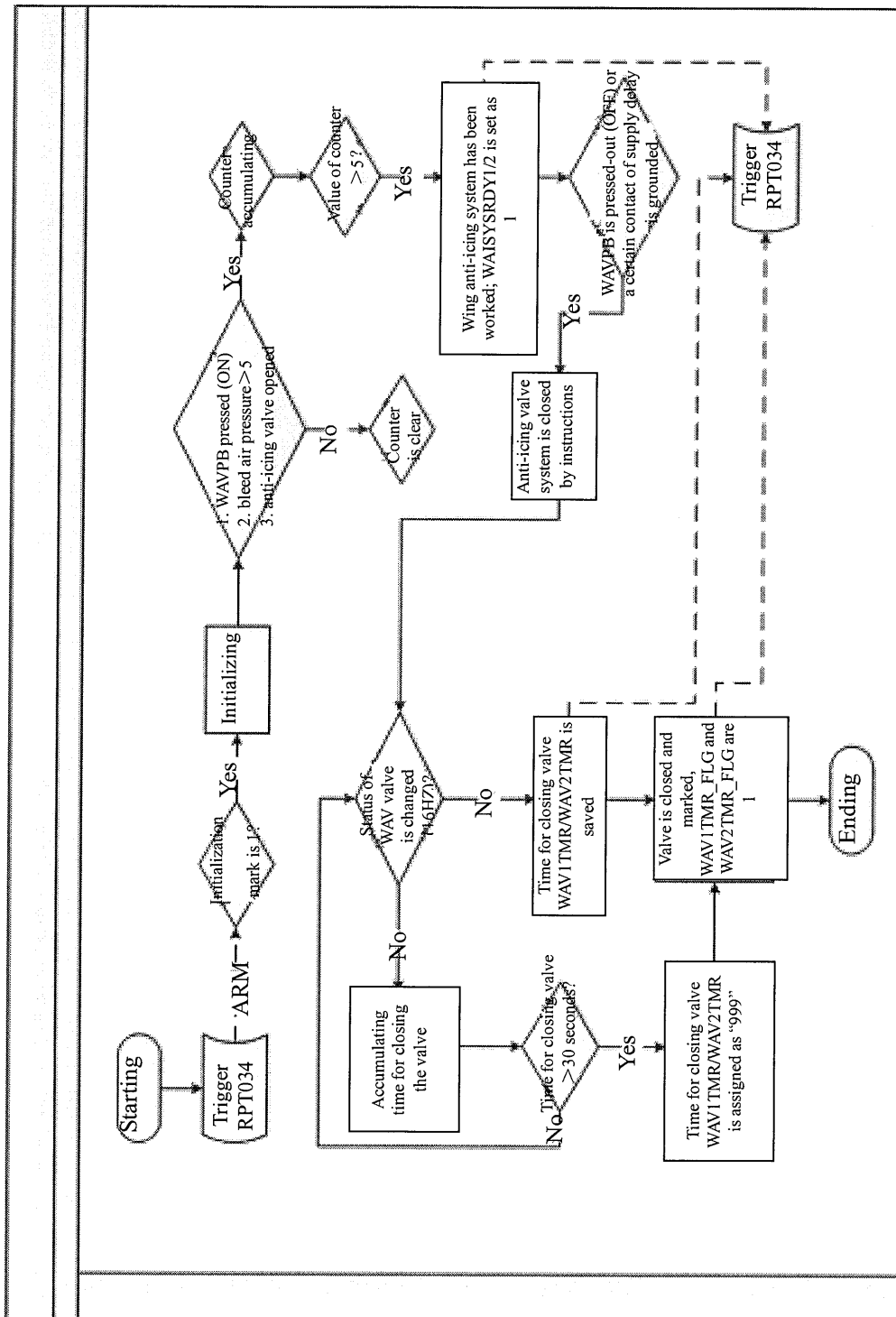


Fig. 10

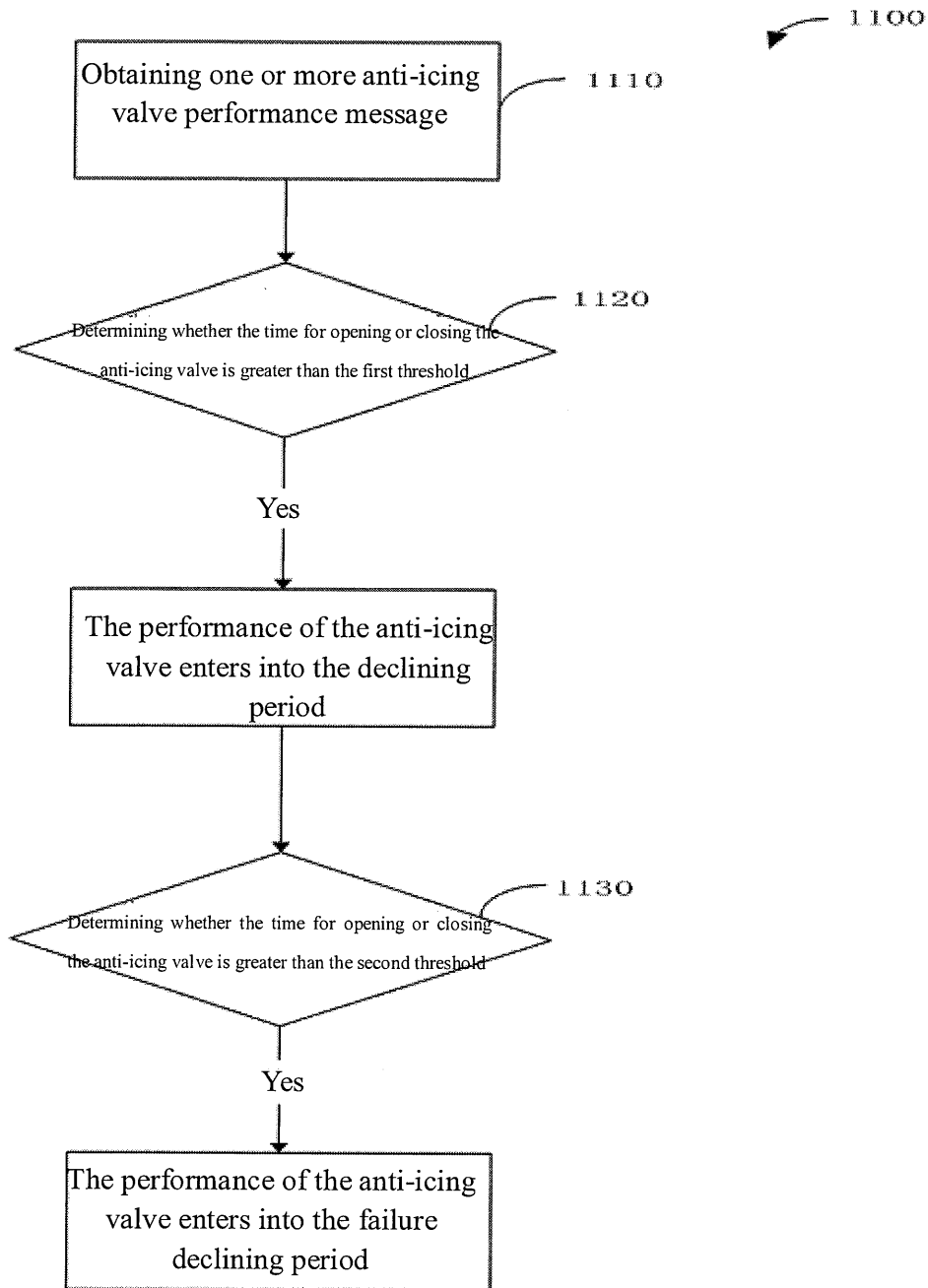


Fig. 11

9/11

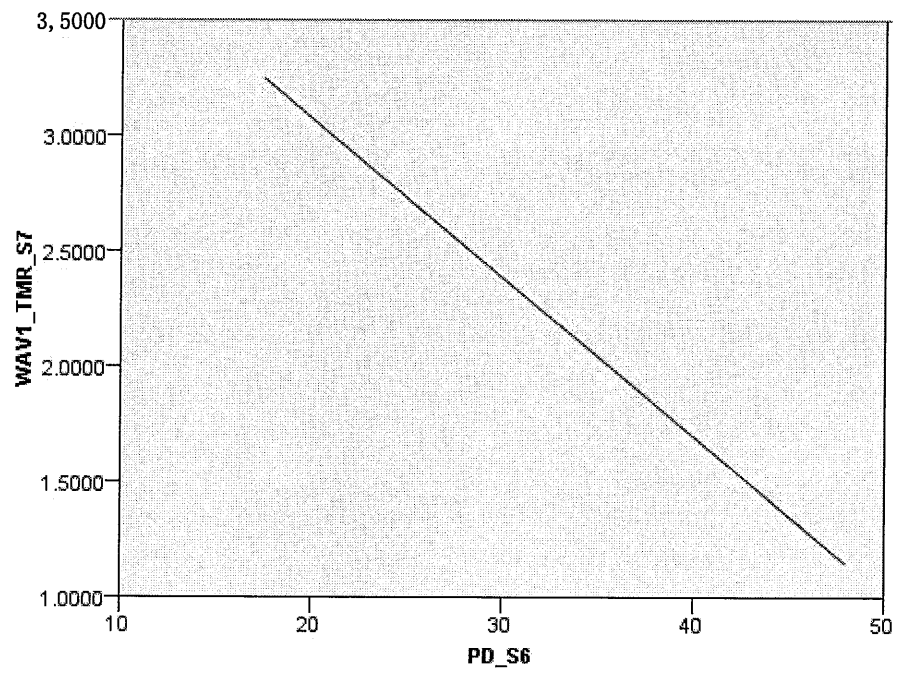


Fig. 12

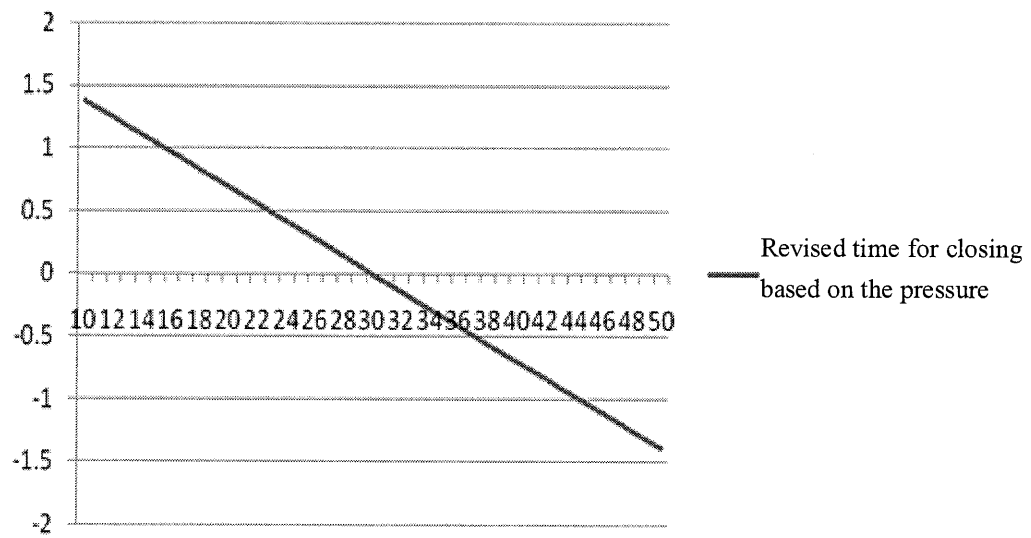


Fig. 13

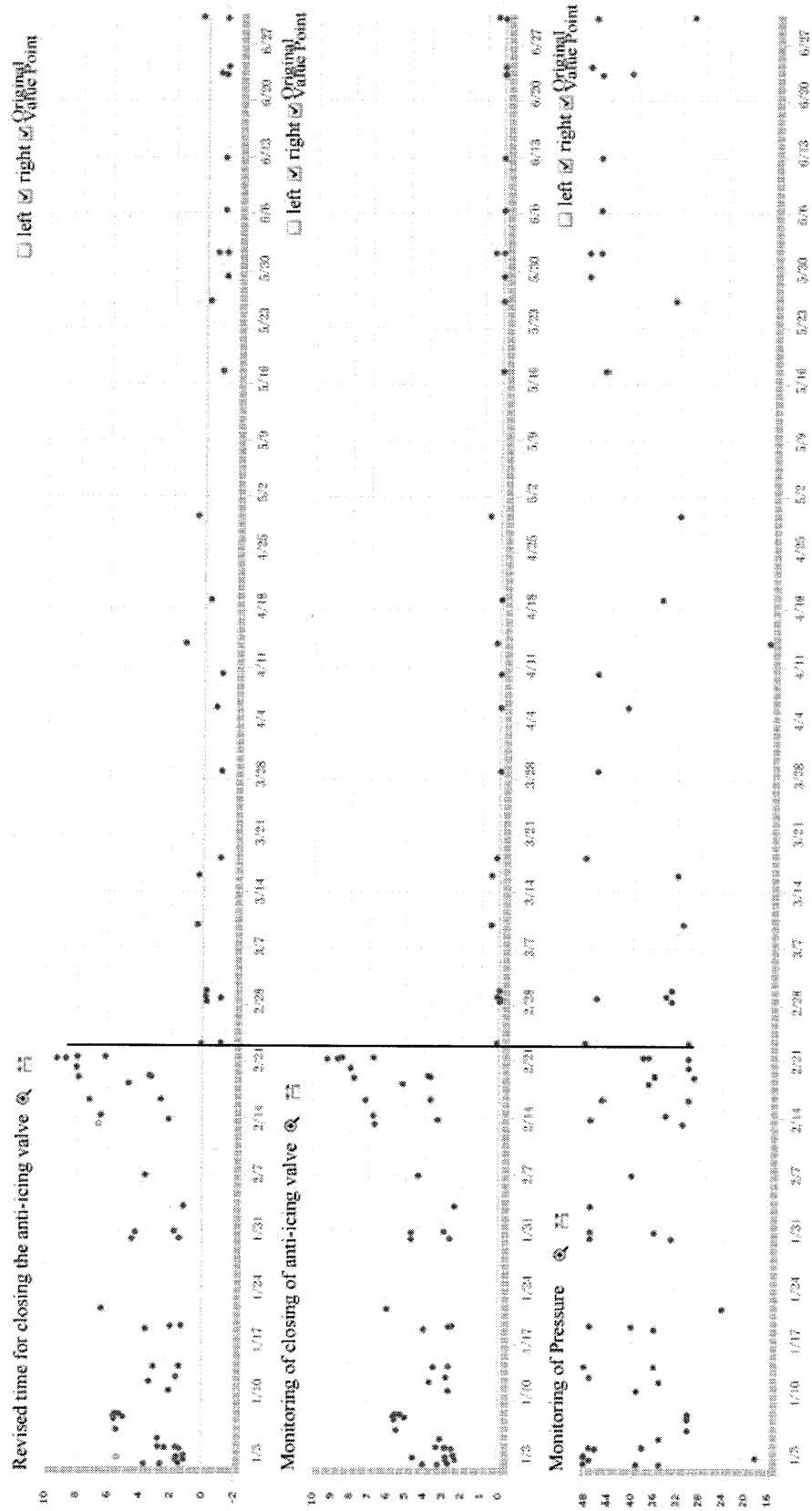


Fig. 14

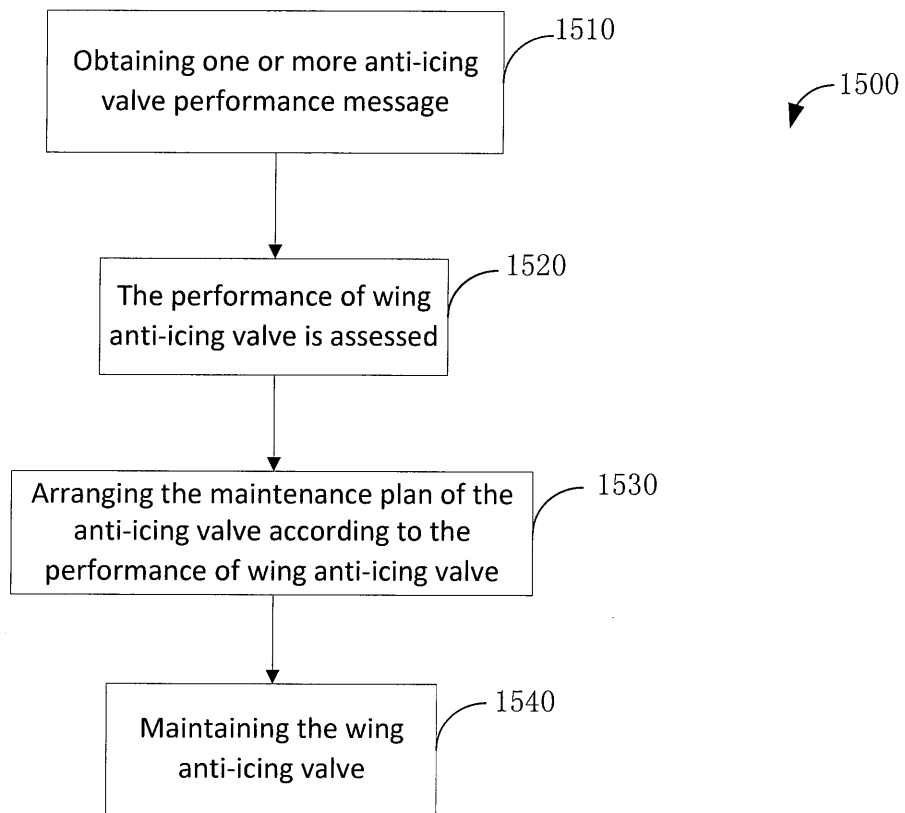


Fig. 15