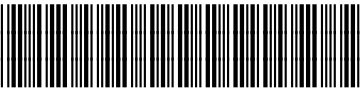
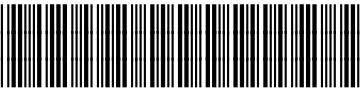


<b>sabena</b> <sup>®</sup> <b>B707</b>	Module: LH WING + FL CTR	A/C Reg :	Check :	 <b>31F4000513</b>
	Oper. : RT-MP LC			
	Type : NDT INSP	Issuer : A59513	Cert.St.: 46928	<b>Page 1 of 5</b>
Spec. : NDT INSP	Release Date: 25.11.2005			

**LH WING LWR PNL DRY BAY, WS 672, DOOR CUTOUT NDT INSP**

Execution / Start Date:	
End Date:	

MAINT	RII/INSP

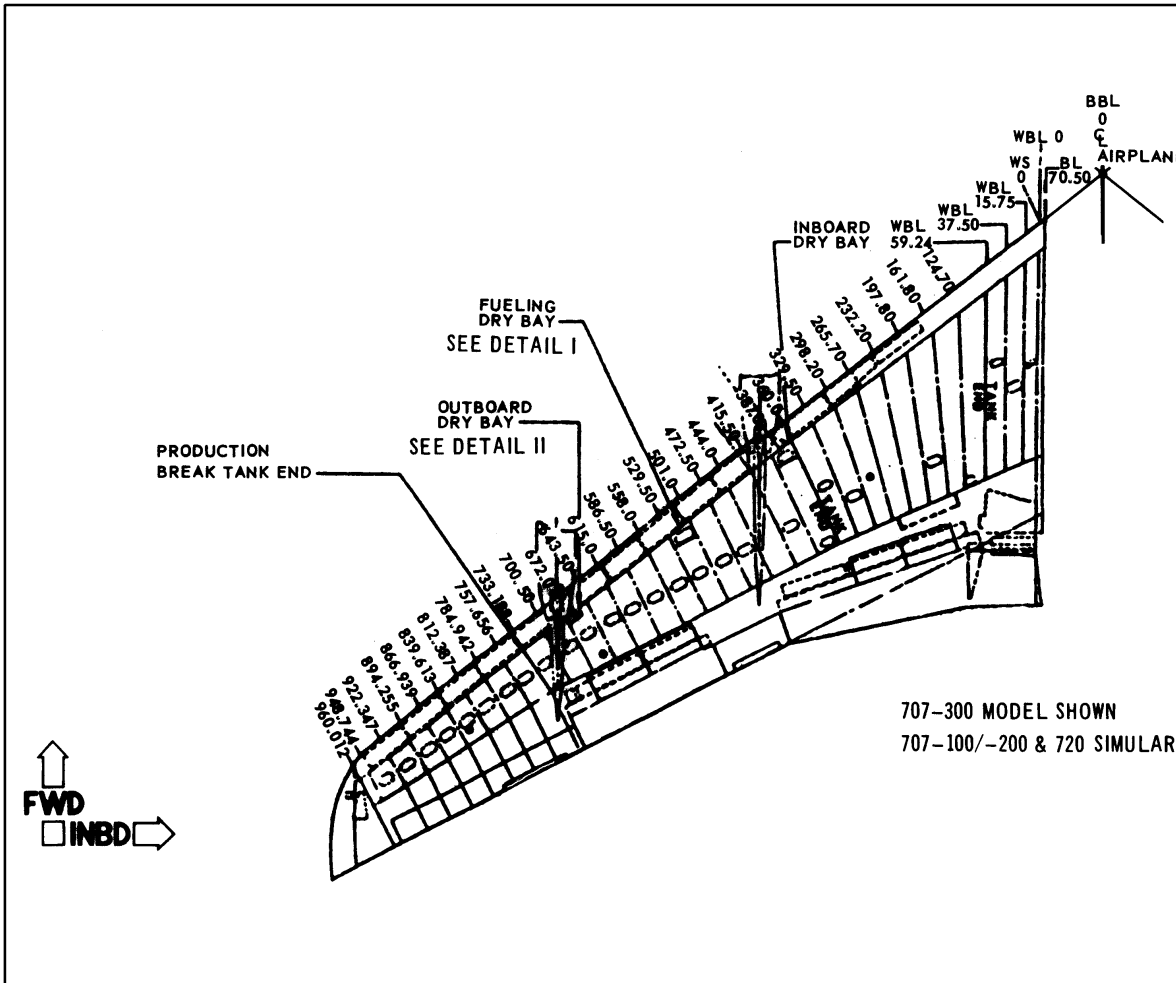
<b>sabena</b> B707	Module: LH WING + FL CTR	A/C Reg :	Check :	 <b>31F4000513</b> Page 2 of 5
	Oper. : RT-MP LC	Issuer : A59513	Cert.St.: 46928	
	Type : NDT INSP	Release Date: 25.11.2005		
	Spec. : NDT INSP			


**LH WING LWR PNL DRY BAY, WS 672, DOOR CUTOUT NDT INSP**

					MAINT	RII/INSP	
Nr.	Hardtime	Task	Spec.	Related Documents			
1.	23187 CYC	E4	NDT	AD 85-12-01 R1 rev 5439 MMS-328 570180 10004 rev 15.07.05 SB 57-3429 rev . SSID 57-A45-23/C rev P			
Check: C							
Zones: 571							
Access: 1212 L, 1308 L							
NRC YES <input type="radio"/> NO <input type="radio"/>		IF YES, NUMBER(S):					

**LH WING LOWER PANEL DRY BAY, WS 672, DOOR CUTOUT NDT INSPECTION.**

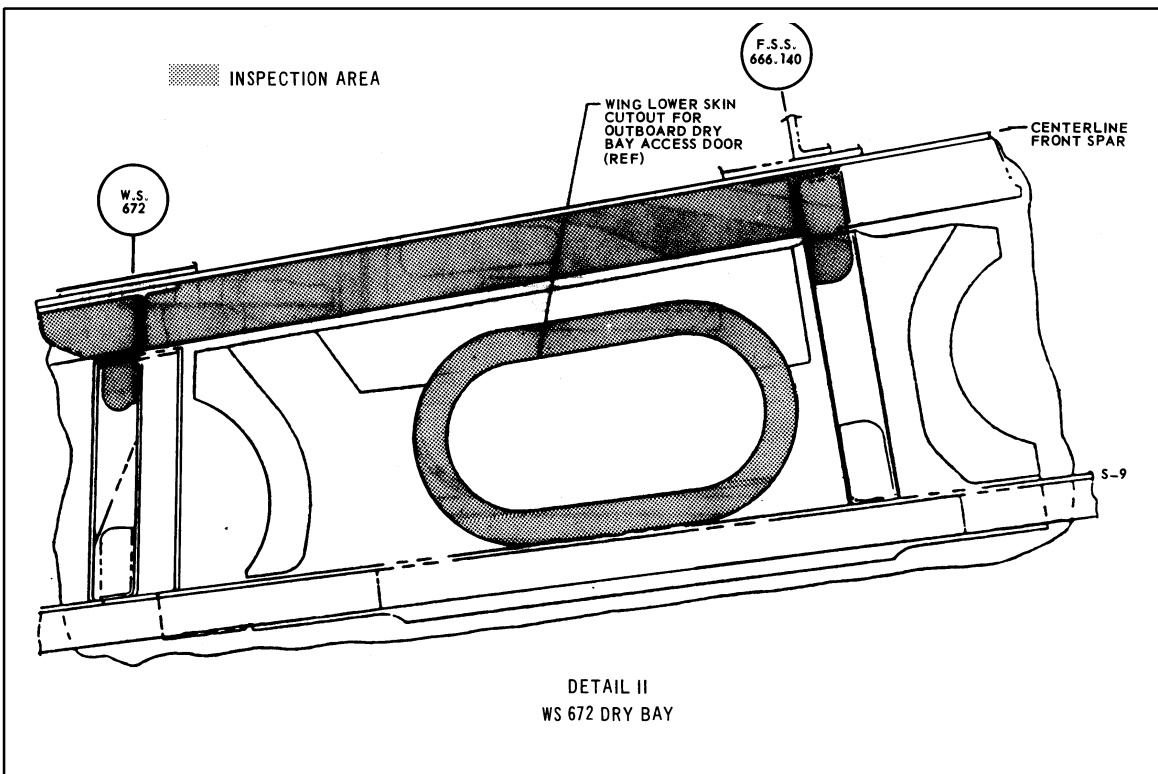
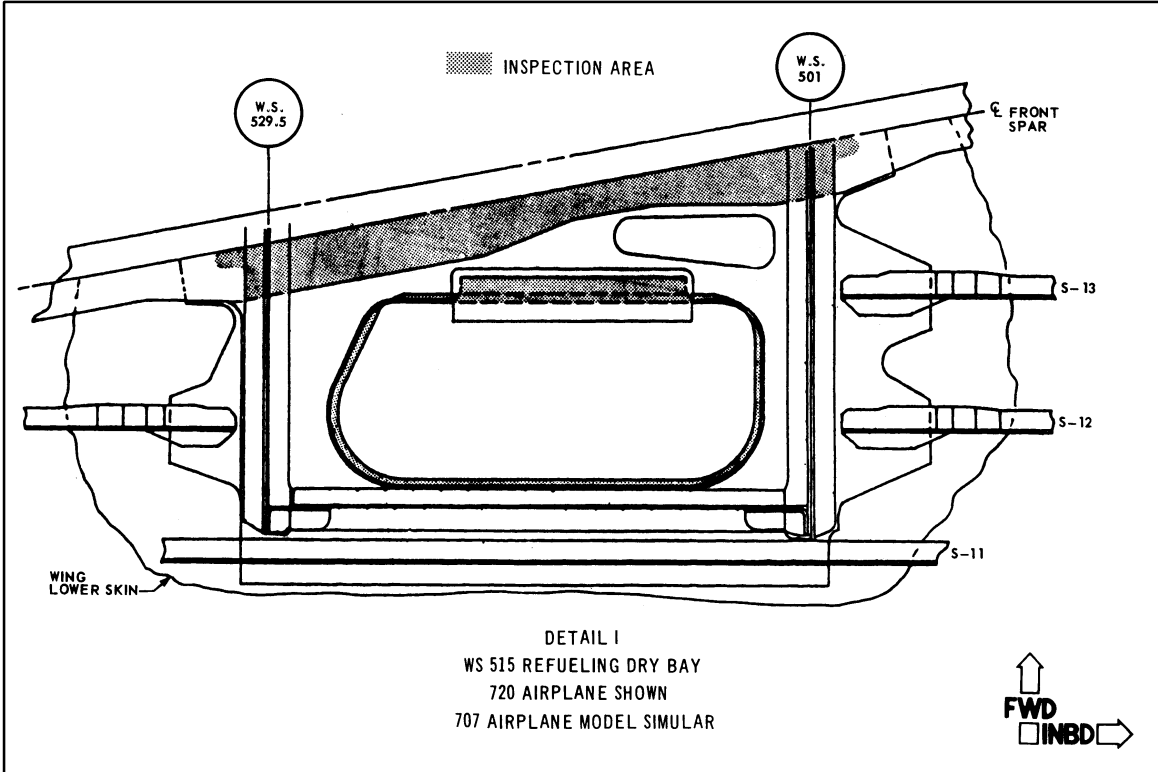
Perform HIGH FREQUENCY EDDY CURRENT inspection of LH wing cutout of wing lower panel dry bay access door, WS 672, cutout. Inspect around periphery of dry bay access door cutout. Refer. DOC D6-48023, PART 6, 51-00-00, FIG 4. POST SB 57-3429.



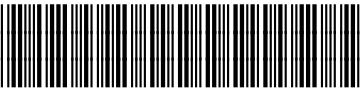
<b>sabena</b> B707	Module: LH WING + FL CTR	A/C Reg :	Check :	
	Oper. : RT-MP LC			
	Type : NDT INSP	Issuer : A59513	Cert.St.: 46928	31F4000513
	Spec. : NDT INSP	Release Date: 25.11.2005		Page 3 of 5

LH WING LWR PNL DRY BAY, WS 672, DOOR CUTOUT NDT INSP

MAINT RII/INSP



LH WING LWR PNL DRY BAY, WS 672, DOOR CUTOUT NDT INSP

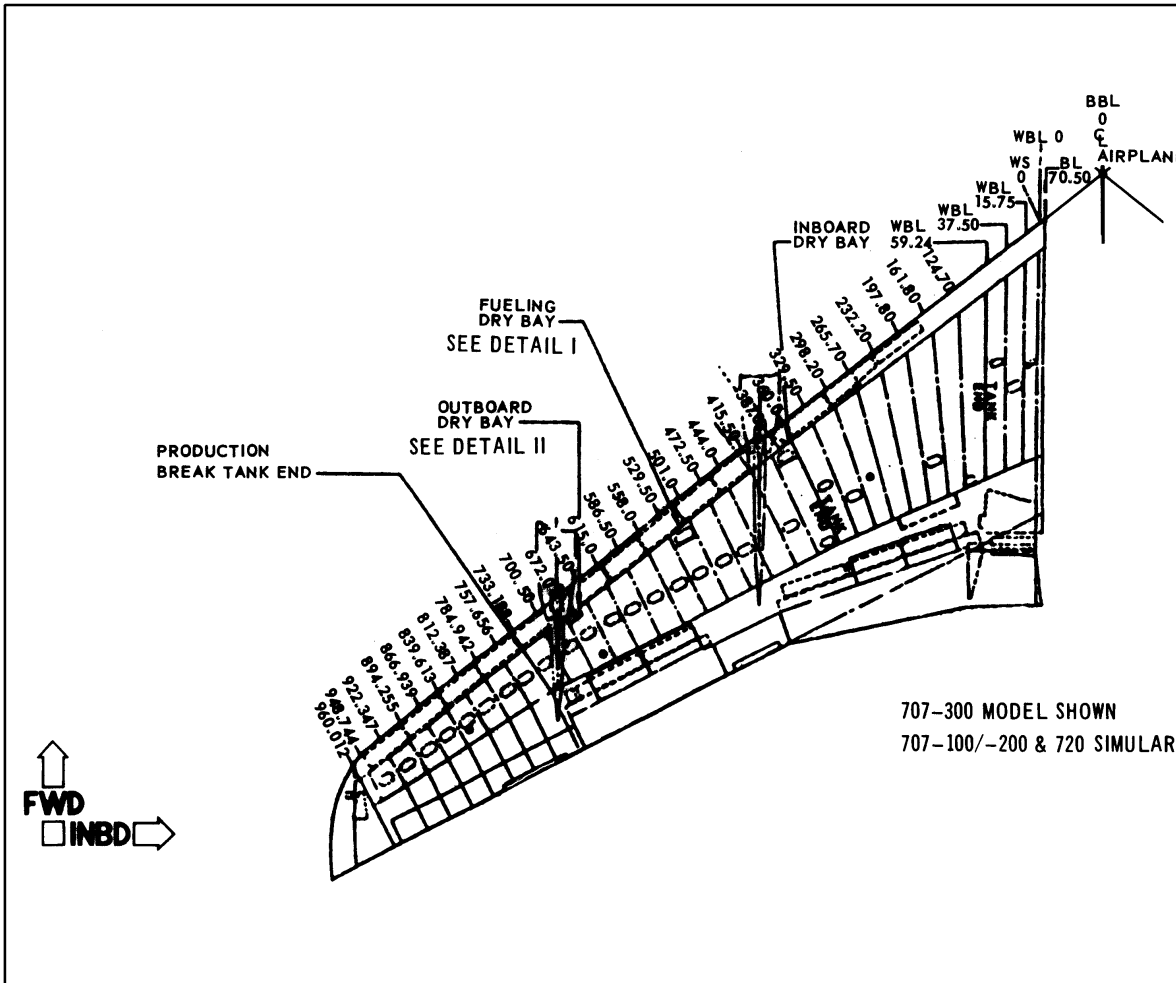
<b>sabena</b> <b>B707</b>	Module: LH WING + FL CTR	A/C Reg :	Check :	 <b>31F4000513</b>
	Oper. : RT-MP LC	Issuer : A59513	Cert.St.: 46928	
	Type : NDT INSP	Release Date: 25.11.2005		


**LH WING LWR PNL DRY BAY, WS 672, DOOR CUTOUT NDT INSP**

					MAINT	RII/INSP	
Nr.	Hardtime	Task	Spec.	Related Documents			
2.		E4	NDT	AD 85-12-01 R1 rev 5439 MMS-328 570180 10004 rev 15.07.05 SB 57-3429 rev . SSID 57-A45-23/C rev P			
Check: C							
Zones: 571							
Access: 1212 L, 1308 L							
NRC YES <input type="radio"/> NO <input type="radio"/>		IF YES, NUMBER(S):					

**LH WING LOWER PANEL DRY BAY, WS 672, DOOR CUTOUT NDT INSPECTION.**

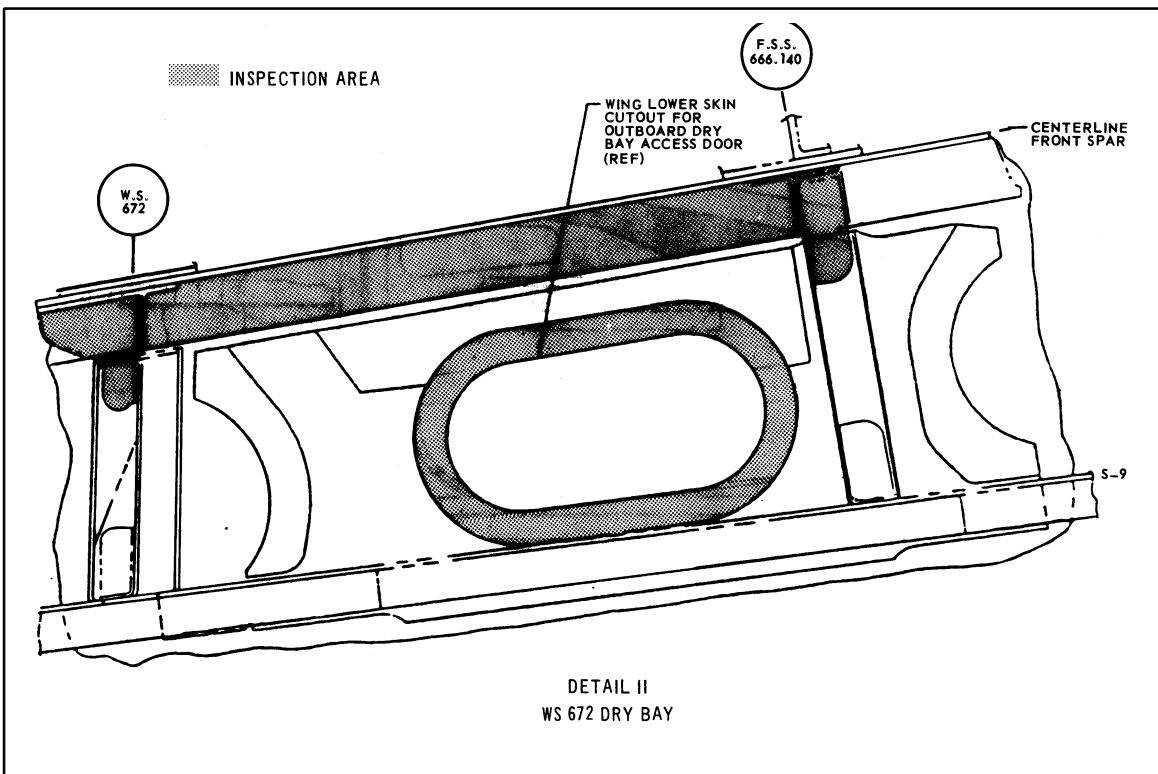
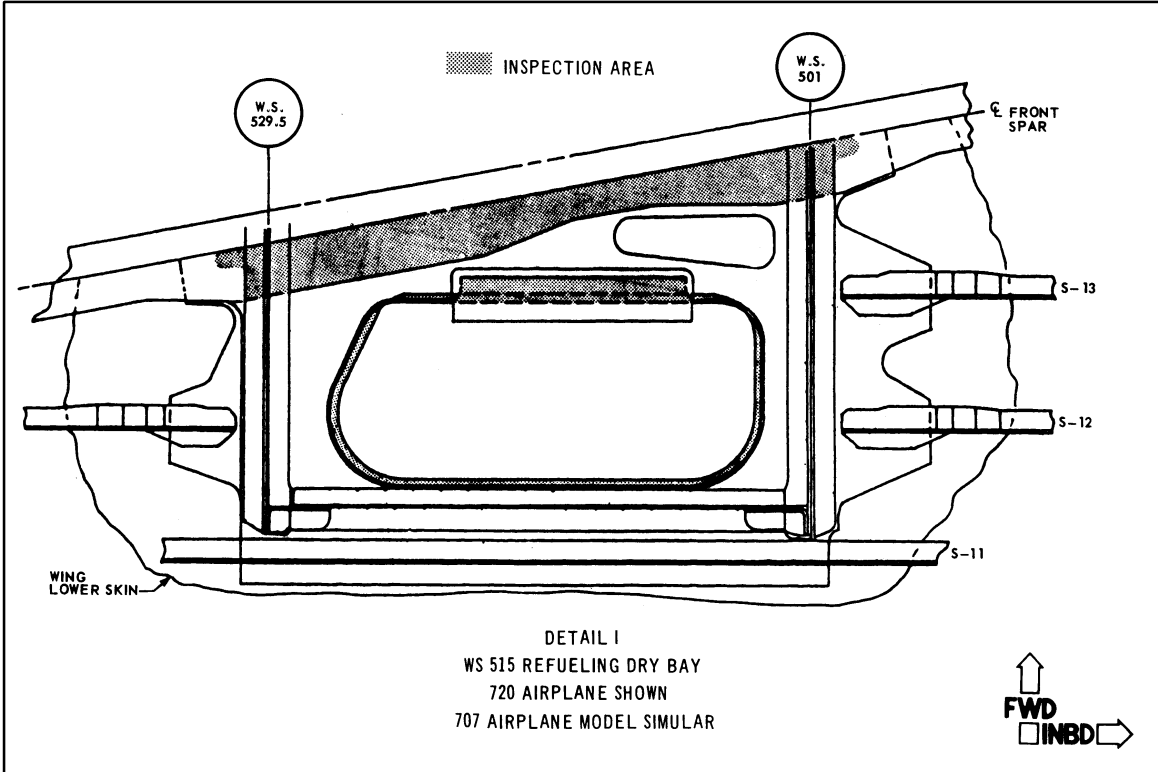
Perform HIGH FREQUENCY EDDY CURRENT inspection of LH wing cutout of wing lower panel dry bay access door, WS 672, cutout. Inspect around periphery of dry bay access door cutout. Refer. DOC D6-48023, PART 6, 51-00-00, FIG 4. POST SB 57-3429.



<b>sabena</b> B707	Module: LH WING + FL CTR	A/C Reg :	Check :	
	Oper. : RT-MP LC			
	Type : NDT INSP	Issuer : A59513	Cert.St.: 46928	31F4000513
	Spec. : NDT INSP	Release Date: 25.11.2005		Page 5 of 5

LH WING LWR PNL DRY BAY, WS 672, DOOR CUTOUT NDT INSP

MAINT RII/INSP



LH WING LWR PNL DRY BAY, WS 672, DOOR CUTOUT NDT INSP