

FAULT INJECTION LIST

ATA 21	ATA 22	ATA 23	ATA 24	ATA 26	ATA 27	ATA 27/2	ATA 28
AIR COND	AUTO FLT	COMMS	ELECTRICAL	FIRE PROT	FLT CTRL	HIGH LIFT	FUEL
CPC 1	AP1	RMP 1	AC BUS 1	SDCU 1 FAIL	L AIL FAIL	SFCC 1S FAIL	FQI 1 FAULT
CPC 1 (R)	AP2	RMP 2	AC BUS 2	SDCU 1 FAIL (R)	L AIL JAM	SFCC 1S FAIL (R)	FQI 1 FAULT (R)
CPC 2	FMGC 1	RMP 3	AC BUS ESS	SDCU 2 FAIL	R AIL FAIL	SFCC 1F FAIL	FQI 2 FAULT
CPC 2 (R)	FMGC 1 (R)	VHF 1	DC BUS 1	SDCU 2 FAIL (R)	R AIL JAM	SFCC 1F FAIL (R)	FQI 2 FAULT (R)
PACK 1	FMGC 2	VHF 2	DC BUS 2	FWD CARGO FIRE	L ELEV FAIL	SFCC 2S FAIL	L PMP 1 FAIL
PACK 2	FMGC 2 (R)	ATSU FAIL	DC BUS ESS	FWD CARGO FIRE (E)	L ELEV JAM	SFCC 2S FAIL (R)	L PMP 2 FAIL
PACK 1 MAIN CTL	FAC 1	ATSU FAIL (R)	BAT 1	AFT CARGO FIRE	R ELEV FAIL	SFCC 2F FAIL	CTR PMP L FAIL
PACK 1 SEC CTL	FAC 1 (R)	CIDS 1 FAIL	BAT 2	AFT CARGO FIRE (E)	R ELEV JAM	SFCC 2F FAIL (R)	CTR PMP R FAIL
PACK 2 MAIN CTL	FAC 2	CIDS 1 FAIL (R)	TRU 1		THS JAM	SLAT LK AT 0	R PMP 1 FAIL
PACK 2 SEC CTL	FAC 2 (R)	CIDS 2 FAIL	TRU 2		ELAC 1 FAIL	SLAT LK BTWN 0-1	R PMP 2 FAIL
CABIN FAN 1	MCDU 1	CIDS 2 FAIL (R)	TRU ESS		ELAC 1 FAIL (R)	SLAT LK BTWN 1-2	LHS FUEL LEAK
CABIN FAN 2	MCDU 2		L ENG GEN		ELAC 2 FAIL	SLAT LK BTWN 3-4	RHS FUEL LEAK
VENT CTL	FCU 1 FAIL		L ENG GEN (R)		ELAC 2 FAIL (R)	FLAP LK BTWN 0-1	
VENT CTL (R)	FCU 1 FAIL (R)		R ENG GEN		SEC 1 FAIL	FLAP LK BTWN 1-2	
ZONE CTL CH 1	FCU 2 FAIL		R ENG GEN (R)		SEC 1 FAIL (R)	FLAP LK BTWN 2-3	
ZONE CTL CH 1 (R)	FCU 2 FAIL (R)		APU GEN		SEC 2 FAIL		
ZONE CTL CH 2	YAW DAMP 1 FAIL		APU GEN (R)		SEC 2 FAIL (R)		
ZONE CTL CH 2 (R)	YAW DAMP 2 FAIL				SEC 3 FAIL		
SLOW DECOMPR	RTL 1 FAIL				SEC 3 FAIL (R)		
EXPLOSIVE DECOMPR	RTL 2 FAIL				FCDC 1 FAIL		
	RUDDER TRIM 1 FAIL				FCDC 1 FAIL (R)		
	RUDDER TRIM 2 FAIL				FCDC 2 FAIL		
	W/S (TAIL)				FCDC 2 FAIL (R)		
	W/S (VERT)						
	W/S (COMB)						
	W/S IN 5NM						
	W/S IN 2NM						
	W/S IN 2NM						

(R) = RESETTABLE
(E) = EXTINGUISHABLE

FAULT INJECTION LIST

ATA 29	ATA 30	ATA 31	ATA 32	ATA 34	ATA 36	ATA 72	ATA 84
HYDRAULIC	ICE AND RAIN PROTECTION	INDICATING	LANDING GEAR	NAVIGATION	BLEED	ENGINE 1/2	APU
G HYD PUMP FAIL	WHC 1 FAIL	L PFD FAIL	NORM BRK FAULT	CLOG PLT STATIC	L BLEED LEAK	FAIL (RECVRBL)	APU FAIL
Y HID PUMP FAIL	WHC 1 FAIL (R)	L ND FAIL	ALTN BRK FAULT	CLOG COPLT STATIC	R BLEED LEAK	FAIL (NO DAMAGE)	APU FIRE
B HID PUMP FAIL	WHC 2 FAIL	R PFD FAIL	LOSS OF BRAKING 1	CLOG STBY STATIC	APU BLEED LEAK	FAIL (W DAMAGE)	
Y ELEC PUMP FAIL	WHC 2 FAIL (R)	R ND FAIL	LOSS OF BRAKING 2	CLOG PLT PITOT	X BLEED FAULT	FIRE	
G HYD SYS LEAK	PHC 1 FAIL	UPPER ECAM FAIL	LGCIU 1 FAIL	CLOG COPLT PITOT	APU BLEED FAULT	HOT EGT	
Y HID SYS LEAK	PHC 1 FAIL (R)	LOWER ECAM FAIL	LGCIU 1 FAIL (R)	CLOG STBY PITOT	BMC 1 FAIL	REV FAIL	
B HID SYS LEAK	PHC 2 FAIL	FWC 1 FAIL	LGCIU 2 FAIL	ADR 1 FAIL	BMC 1 FAIL (R)	REV PRESSURIZED	
G HYD SYS OVHT	PHC 2 FAIL (R)	FWC 1 FAIL (R)	LGCIU 2 FAIL (R)	ADR 2 FAIL	BMC 2 FAIL	REV DEPLOYED	
Y HYD SYS OVHT	PHC 3 FAIL	FWC 2 FAIL	BSCU 1 FAIL	ADR 3 FAIL	BMC 2 FAIL (R)	HOT START	
B HYD SYS OVHT	PHC 3 FAIL (R)	FWC 2 FAIL (R)	BSCU 1 FAIL (R)	IRU 1 FAIL		START FAIL	
		SDAC 1 FAIL	BSCU 2 FAIL	IRU 2 FAIL		OIL PRESS	
		SDAC 1 FAIL (R)	BSCU 2 FAIL (R)	IRU 3 FAIL		EIU	
		SDAC 2 FAIL	TPMS FAIL (R)	RA 1 FAIL		EIU (R)	
		SDAC 2 FAIL (R)	TPMS FAIL	RA 1 FAIL (R)			
		DMC 1 FAIL (R)	BTMU FAIL (R)	RA 2 FAIL			
		DMC 1 FAIL (R)	BTMU FAIL	RA 2 FAIL (R)			
		DMC 2 FAIL	NOSE GEAR JAM	GPWS FAIL			
		DMC 2 FAIL (R)	LEFT MLG JAM	GPWS TERR FAIL			
		DMC 3 FAIL	RIGHT MLG JAM	MMR 1 FAIL			
		DMC 3 FAIL (R)		MMR 1 FAIL (R)			
				MMR 2 FAIL			
				MMR 2 FAIL (R)			
				VOR 1 FAIL			
				VOR 1 FAIL (R)			
				VOR 2 FAIL			
				VOR 2 FAIL (R)			
				ADF 1 FAIL			
				ADF 1 FAIL (R)			
				ADF 2 FAIL			
				ADF 2 FAIL (R)			
				DME 1 FAIL			
				DME 1 FAIL (R)			
				DME 2 FAIL			
				DME 2 FAIL (R)			