

Bleed leak detection loop for the ACS

LH BLEED LOOP (CH350)

Reporting LRU : IASC 1

Total Loop Length : 111

Loop identification in the MDC : MT067

Zero point : Connector number MT67P2 in the LH pylon at the Air Turbine Starter duct interface with the engine.

Message EICAS

L BLEED LOOP FAIL

MDC Fault code

- B3-007008 – L BLEED LOOP SHORT CIRCUIT
- B3-007009 – L BLEED LOOP OPEN CIRCUIT

Limit of each element	Fuselage Station	Percentage reported by MDC	Distance from zero point (inch)	Element	Detail
FROM	FS 699	0	0	MT67	ATS interface with the engine at the pylon
TO	FS 746	100	111		Just beside the lower FCV

Schematics

