Aviation Safety Investigation Report 199703015

Airbus A320

15 September 1997

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NOTE: All air safety occurrences reported to the ATSB are categorised and recorded. For a detailed explanation on Category definitions please refer to the ATSB website at www.atsb.gov.au.

Aviation Safety Investigation Report 199703015

Occurrence Number:	199703015	Occurrence Type	: Incident		
Location:	Melbourne, Aerodrome				
State:	VIC	Inv Category:	4		
Date:	Monday 15 September 1997	,			
Time:	1342 hours	Time Zone	EST		
Highest Injury Level: None					
Aircraft	Airbus				
Manufacturer:					
Aircraft Model:	A320-211				
Aircraft Registration:	VH-HYF			Serial	027
				Number:	
Type of Operation:	Air Transport Domestic	High Capacity Passe	enger		
	Scheduled				
Damage to Aircraft:	Nil				
Departure Point:	Melbourne VIC				
Departure Time:	1342 EST				
Destination:	Perth WA				

Approved for Release: Thursday, September 18, 1997

Circumstances

The aircraft was departing from runway 16 and had been cleared via a RADAR THREE DEPARTURE CRENA to Perth, with an assigned heading of 290. This procedure requires the aircraft to turn after passing 4 DME. VH-HYF was observed on radar to commence a right turn at about 2 DME.

The crew reported that the correct procedure had been briefed. As the aircraft passed 3 DME, the non-flying pilot was occupied on the radio and the flying pilot commenced the turn without checking the departure chart. The non-flying pilot noticed the error when he had completed the radio communications and advised the flying pilot.