

Operating Data — F6 — *continued*

Descent Data to 2000 feet

NORMAL		Initial Height (feet)	SLOW	
Dist (ANM)	Fuel (lb)		Fuel (lb)	Dist (ANM)
6	60	10,000	200	23
14	110	20,000	370	45
24	160	30,000	450	65
29	177	36,000	500	78
34	195	40,000	520	89
39	210	45,000	550	101
45	230	50,000	570	111

Low-Level Diversion

Fuel (lb)	Recommended height (ft)	Cruise speed	No of engines	Range (ANM)
1500	2000	280 kt	1	19
2000	2000	330 kt	1	52
2500	20,000	0.7 M	1	98
3000	30,000	0.84 M	2	153

Note: Climb to cruise height on 2 engines
 Descend at normal descent point
 Calculated ranges allow 1200 lb in circuit

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