

Operating Data — F3 — *continued*

Descent Data to 2000 feet

<i>NORMAL</i>		<i>Initial height (feet)</i>	<i>SLOW</i>	
<i>Dist (ANM)</i>	<i>Fuel</i>		<i>Fuel</i>	<i>Dist (ANM)</i>
6	52 lb	10,000	215 lb	20
15	110 lb	20,000	385 lb	40
25	158 lb	30,000	475 lb	60
30	177 lb	36,000	510 lb	75
34	190 lb	40,000	540 lb	84
40	207 lb	45,000	565 lb	95
45	225 lb	50,000	585 lb	100

Low-Level Diversion

<i>Fuel (lb)</i>	<i>Recommended height (ft)</i>	<i>Cruise speed</i>	<i>No of engines</i>	<i>Range (ANM)</i>
1500	2000	345 kt	1	21
2000	2000	345 kt	1	57
2500	30,000	0·85 M	2	108
3000	30,000	0·85 M	2	168

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

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