Hold Clearance			ROUTING					
<b>Ι</b> /   <sup>υ</sup> λ			ı – Standard t Turns	0 q	WEATHER  NOTAMS			
Hold Diagram	Entry		Inbound Hdg/Time	Outbound Hdg/Time	HOBBS UP HOBBS DOWN		TIME START TIME STOP	
	turn to		1	1	ATIS		WND	
then			/	/	ATIS ATC CLEARANCE			
North Up Winds!	turn to		/	1				
Approach Clearance								
Approach Entry		Notes: Heater Hobbs:		DEPARTURE CHARTS RWY V-SPDS ENGINE OUT CLEARANCE MIN TURN DIRECTION COMM FAIL	APPROACH CHARTS RADIO/RNAV ROUTING ALTITUDES MINIMA TIMING OVERSHOOT GUMPS	5 T'S TIME TURN TRACK THROTTLE TALK	CONTROL POWER DRAG IDENTIFY VERIFY FIRE FIX FEATHER CONSERVE	
MDA/ DH				ETE	SPEC PROC.		CHECKLIST COMM	

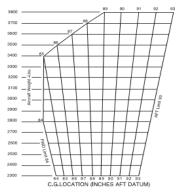
	WEIGHT	ARM	MOMENT
BEW			
FNT PAX		80.5	
R. PAX		118.1	
FUEL (6LB)		95.0	
REAR BAG		142.8	
TOTAL			
(HEATER TIME)		95.0	
- START & TAXI		95.0	
T/O WEIGHT			

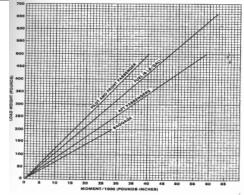
TAKE OFF PROFILE	
Take Off Power	
Vr Rotate	
Gear Up when	
Initial Climb at to safe Alt of	
Set Climb Power To	
Accelerate to Cruise Climb of	

ENGINE FAILURE OCCURENCE		
During Ground Roll		
After Lift Off Sufficient Rwy		
After Lift Off Insufficient Rwy		

T/O Roll	Climb Rate	G Up: G Down:
T/O 50 ft	Climb S/E	
A/S Distance	S/E S. Ceilin	g
Landing Roll: Landing 50ft:	TBI & CBI	

CG Envelope Graph





CRUISE PLANNING	
Cruise Altitude	
OAT	
Power Setting	
True Airspeed	
Indicated Airspeed	
Fuel Flow x 2 =	

Airworthiness	Registration	Licenses	POH
Insurance	Journey Log	Maintenance	W & B