From: To:	ALT/ MOCA	IAS/ CAS	TAS	TRUE TRK	W/V	TRUE HDG	VAR	MAG HDG	COMP HDG	G/S	DIST	TIME	FUEL RATE/AMT
										TOTALS			③

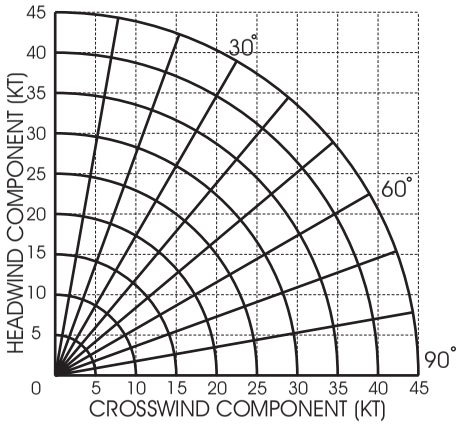
FUEL COMPUTATIONS

Fuel on board (US Gallons)	①	→	
Start/Taxi/Take-Off	②		③ Climbs
Climbs & Cruise	③+③		
Circuits/Landing	④		
SUB TOTAL	②+③+④=⑤		
10% Contingency	⑥		
30 min Reserve	⑦		
MINIMUM FUEL REQUIREMENTS	⑤+⑥+⑦=⑧		
Extra fuel on board (Gallons)	①−⑧=⑨	→	
Extra time in tanks (hrs:mins)	⑨/ (Cruise fuel burn)	→	

ROCKCLIFFE FLYING CLUB - AEROCLUB

CROSS WIND COMPONENTS

Location		
True W/V		
VAR		
Mag. W/V		
XWC		



WHEELS UP:

WHEELS DN:

FLIGHT PLAN ETE:

DESTINATION ETA:

FROM / TO	COMP HDG	ALT	TIME OVER	TIME OVER PREVIOUS	ELAPSED TIME	DIST.	G/S	DIST. REM.	TIME REQUIRED	REVISED ETA
			••							••
			••	••						••
			••	••						••
			••	••						••
			••	••						••
			••	••						••
			••	••						••
			••	••						••

COURSE CORRECTIONS

RADIO FREQUENCIES

Take-Off Time
Open Flight Plan
Set HDG Ind.
Lean Mixture
Note set HDG time
ETA Destination

☐☐☐☐☐☐