AERONAUTICAL INFORMATION LEGEND

AERODROME	>	MARINE LIGHT	•
AERODROME	·····	AERONAUTICAL GROUND LIGHT	*
(Not certified or registered) HELICOPTER LANDING SITE	(H)	ENROUTE REPORTING POINT (Compulsory)	
VOR	······	ENROUTE REPORTING POINT(As required)	\triangle
NDB		CHECK POINT(When requested by ATC)	
TACAN	₩	VFR APPROACH POINT	•
NAVIGATION AID LIMITATION	*	TRACKING POINT	
(See AIP ERSA) VFR ROUTE		SPECIFIED AIRSPACE WITH IDENTIFICATION NUMBER (See AIP ERSA)	
CLASS C and D CONTROL ZONE			R123
MILITARY CONTROL ZONE		RESTRICTED AREA	āā
CLASS A, C, & D AIRSPACE		DANGER AREA	D234
NM DME/TAC	DIST FROM ARP DIST FROM THAT NAVAID		
FM THR RWY	DIST FROM THRESHOLD OF RWY	FLY NEIGHBOURLY	FN
CLASS G AIRSPACE (Class G exists from SFC to the base of overlying Class A, C, D, or E airspace)		SPORTS AVIATION	
		ULTRALIGHT	U
CLASS E AIRSPACE BOUNDARY		HANG GLIDER	
E FREQUENCY BOUNDARY	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		н
G FREQUENCY BOUNDARY		MODEL AIRCRAFT(Symbol usually only shown	M
BROADCAST AREA BOUNDARY		if operating above 400FT AGL)	
AERIS FREQ WITH LOCATION	AERIS 119.75 POINT LOOKOUT	MODEL ROCKET	•
W 52 59	TOM EOOKOUT	BALLOON MANNED, MET	
FIS FREQUENCY	BN CEN 124.5	PARACHUTE JUMPING	**
(BN CEN, BN APP indicates the provider of the FIS service.	BLACK STUMP BN CEN 128.1	(Normally up to FL140)	
and the location of the outlet)	KAL AMUNDA	GLIDING OPERATIONS(Gliders use and monitor frequencies 122.7, 122.5, 122.9)	++
CTAF	Howsit — CTAF 123.4	WINCH OR AUTO-TOW LAUNCHED SPORTS AVIATION OPERATION(launching cables may extend to 3000FT AGL)	W
	N/	BLASTING	*
OBSTACLE(Due to changes in requirements	Unlit \Lambda Lit 📉	NOTAM	N
structures of up to 360FT AGL may exist which are not shown on this chart.)	1598 indicates AMSL (630) indicates AGL	DRIVE-IN THEATRE	
	Unlit M Lit M	TOWER OR MAST	*
GROUP OBSTACLE		RACECOURSE, RACETRACK	0 0
AREA WHERE LESS THAN 500FT		GOLF COURSE	4
CLEARANCES EXISTS BETWEE TERRAIN AND CTA LOWER LIMIT		SILO	Ω
POWER TRANSMISSION LINE		MINE or QUARRY/OPEN CUT	× O