










GEN 2.3 Chart symbols

1 Aerodromes

1.1 Charts other than approach charts

Civil Aerodrome (land)	
Military Aerodrome (land)	
Joint civil and military Aerodrome (land)	
Emergency Aerodrome or Aerodrome with no facilities	
Abandoned or closed Aerodrome	










1.2 Approach charts

The Aerodrome on which the procedure is based	
Aerodromes affecting the traffic pattern on the Aerodrome on which the procedures is based	
Profile for runway	
Profile for FAF/FAP	





1.3 Aerodrome charts


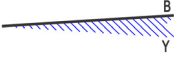




Hard surface runway	
Clearway	

2 Aerodrome installations and lights





Aerodrome Reference Point (ARP)	
Runway Visual Range (RVR) observation site	
Taxiways and parking areas	
Point light	
Barrette	
Threshold lights	
Wind direction indicator (lighted)	
Aeronautical ground light	
Hotspot	

3 Radio facilities




Basic radionavigation aid symbol	
Non-directional radio beacon (NDB)	
VHF omnidirectional radio range (VOR)	
Distance Measuring Equipment (DME)	






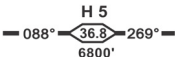
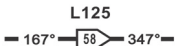






Collocated VOR and DME facility	
Instrument Landing System (ILS)	
Compass rose	
Profiles for radio navigation aids	
Profiles for collocated VOR/DME	
Profiles for ILS	

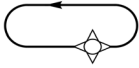
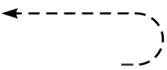
#### 4 Obstacles

Obstacles (not lighted)	
Lighted obstacles	
Terrain penetrating obstacle plane profile	
Profiles for aerodrome obstacle	


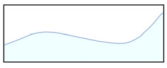
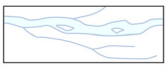
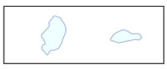




#### 5 Air traffic services


Flight Information Region (FIR)	
Aerodrome Traffic Zone (ATZ)	
Control zone (CTR)	

Terminal Control Area (TMA)	
TMA sector	
Communication sector boundary (CTA)	
Prohibited and restricted areas	
Aerial sporting area	
ATS route (conventional) - designator, magnetic track, distance, minimum cruising level	
ATS route (RNAV) - designator, magnetic track, distance	
Scale break (on ATS route)	
Compulsory reporting point	
Non - compulsory reporting point	
Waypoint compulsory fly-by	
Waypoint on request fly-by	
Waypoint on request flyover	

Procedure altitudes/ flight levels	"window"	<b>FL 090</b> <b><u>8500'</u></b>
	"at or above"	<b><u>6800'</u></b>
	"recommended"	<b>7500'</b>
Holding pattern		
Missed approach track		

## 6 Topography

Contours	
Spot elevation	• <b>6941</b>
Shore line (reliable)	
River	
Lakes	
City	
Buildings	
Railroad	
Primary road	

Boundaries (international)	
Area Minimum Altitude (AMA) Example: 13 <sub>2</sub> - 13200 FT	13 <sub>2</sub>

7 Miscellaneous

Isogonic line or isogonal	
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