

99	Basic radio navigation aid symbol <i>Note.— This symbol may be used with or without a box to enclose the data.</i>		
100	Non-directional radio beacon	NDB	 Electronic
101	VHF omnidirectional radio range	VOR	
102	Distance measuring equipment	DME	
103	Collocated VOR and DME radio navigation aids		
104	DME distance	Distance in kilometres (nautical miles) to DME —————> 15 km Identification of radio navigation aid —————> KAV	
105	VOR radial	Radial bearing from, and identification of, VOR	R 090 KAV
106	UHF tactical air navigation aid	TACAN	

107	Collocated VOR and TACAN radio navigation aids		VORTAC	
108	Instrument landing system	ILS	PLAN VIEW	
			Electronic	
			PROFILE	
			Electronic	
109	Radio marker beacon		Elliptical	
			Bone Shape	
<i>Note.— Marker beacon may be shown by outline, or stipple, or both.</i>				

110	Compass rose To be orientated on the chart in accordance with the alignment of the station (normally Magnetic North)		Compass rose to be used as appropriate in combination with the following symbols:	
<i>Note.— Additional points of compass may be added as required.</i>				