

Table of DGNSS Stations			Country : United kingdom				Date of issue : September 2001				
Station name	Identification Nos.		Geographical Position Latitude Longitude	Nominal range		Station in operation	Integrity Monitoring	Transmitted message types	Freq. (kHz)	Bit Rate (bps)	Remarks
	Reference Station(s)	Transmitting Station		km	at (V/m)						
Lizard	681	441	49°58'N 05°12'W	277	50	mid-98	Yes	3 7 9 16	306.0	100	Trial basis
St. Catherine's	680	440	50°35'N 01°18'W	277	50	mid-98	Yes	3 7 9 16	307.5	100	Trial basis
North Foreland	688	448	51°23'N 01°27'E	185	50	mid-98	Yes	3 7 9 16	299.5	100	Trial basis
Flamborough Head	687	447	54°07'N 00°05'W	277	50	mid-98	Yes	3 7 9 16	290.5	100	Trial basis
Girdle Ness	686	446	57°08'N 02°03'W	277	50	mid-98	Yes	3 7 9 16	297.0	100	Trial basis
Butt of Lewis	684	444	58°31'N 06°16'W	370	50	mid-98	Yes	3 7 9 16	295.5	100	Trial basis
Sumburgh Head	685	445	59°51'N 01°16'W	370	50	mid-98	Yes	3 7 9 16	291.5	100	Trial basis
Point Lynas	682	442	53°25'N 04°17'W	277	50	mid-98	Yes	3 7 9 16	297.5	100	Trial basis
Nash Point	689	449	51°24'N 03°33'W	277	50	mid-98	Yes	3 7 9 16	309.5	100	Trial basis
Wormleighton	691	439	52°12'N 01°22'W	277	50	sept-01	Yes	3 7 9 16	291.0	100	Trial basis
Earls Hill (Stirling)	693	443	56°04'N 04°04'W	370	50	Early-02	Yes	3 7 9 16	285.5	100	Planned

DGNSS Stations: [UK](#) DGNSS Stations: [Ireland](#)

Trinity House changed the UK beacon frequencies, and added a new transmitter at Wormleighton near Banbury, in September 2001. CSI receivers should be used in automatic tracking mode, which is the factory default, and will work using the new frequencies. If you should want to manually tune the unit please use the frequency selection process by pressing Enter on the default beacon status page, then the Up or Down keys to select the required frequency and baud rate from the above table.