

Message ID	Name	Description	Priority	Access scheme	Communication state	Transmitted by mobile station (M)/base station (B)
1	Position report	Scheduled position report; (Class A shipborne mobile equipment)	1	SOTDMA, RATDMA, ITDMA(1)	SOTDMA	M
2	Position report	Assigned scheduled position report; (Class A shipborne mobile equipment)	1	SOTDMA(9)	SOTDMA	M
3	Position report	Special position report, response to interrogation; (Class A shipborne mobile equipment)	1	RATDMA(1)	ITDMA	M
4	Base station report	Position, UTC, date and current slot number of base station	1	FATDMA(3) (7), RATDMA(2)	SOTDMA	B
5	Static and voyage related data	Scheduled static and voyage related vessel data report; (Class A shipborne mobile equipment)	4(5)	RATDMA, ITDMA(2)	N/A	M
6	Binary addressed message	Binary data for addressed communication	4	RATDMA(10), FATDMA, ITDMA(2)	N/A	M/B
7	Binary acknowledgement	Acknowledgement of received addressed binary data	1	RATDMA, FATDMA, ITDMA(2)	N/A	M/B
8	Binary broadcast message	Binary data for broadcast communication	4	RATDMA(10), FATDMA, ITDMA(2)	N/A	M/B
9	Standard SAR aircraft position report	Position report for airborne stations involved in SAR operations, only	1	SOTDMA, RATDMA, ITDMA(1)	SOTDMA ITDMA	M
10	UTC/date inquiry	Request UTC and date	3	RATDMA, FATDMA, ITDMA(2)	N/A	M/B
11	UTC/date response	Current UTC and date if available	3	RATDMA, ITDMA(2)	SOTDMA	M
12	Addressed safety related message	Safety related data for addressed communication	2	RATDMA(10), FATDMA, ITDMA(2)	N/A	M/B
13	Safety related acknowledgement	Acknowledgement of received addressed safety related message	1	RATDMA, FATDMA, ITDMA(2)	N/A	M/B
14	Safety related broadcast message	Safety related data for broadcast communication	2	RATDMA(10), FATDMA, ITDMA(2)	N/A	M/B
15	Interrogation	Request for a specific message type (can result in multiple responses from one or several stations)	3	RATDMA, FATDMA, ITDMA(2)	N/A	M/B
16	Assignment mode command	Assignment of a specific report behaviour by competent authority using a Base station	1	RATDMA, FATDMA(2)	N/A	B
17	DGNSS broadcast binary message	DGNSS corrections provided by a base station	2	FATDMA(3), RATDMA(2)	N/A	B
18	Standard Class B equipment position report	Standard position report for Class B shipborne mobile equipment to be used instead of Messages 1	1	SOTDMA, ITDMA(1),	SOTDMA, ITDMA	M
				CSTDMA		
19	Extended Class B equipment position report	Extended position report for class B shipborne mobile equipment; contains additional static information(8)	1	ITDMA	N/A	M
20	Data link management message	Reserve slots for Base station(s)	1	FATDMA(3), RATDMA	N/A	B
21	Aids-to-navigation report	Position and status report for aids-to-navigation	1	FATDMA(3), RATDMA(2)	N/A	M/B
22	Channel management(6)	Management of channels and transceiver modes by a Base station	1	FATDMA(3), RATDMA(2)	N/A	B
23	Group assignment command	Assignment of a specific report behaviour by competent authority using a Base station to a specific	1	FATDMA, RATDMA	N/A	B
24	Static data report	Additional data assigned to an MMSI	4	RATDMA, ITDMA,	N/A	M/B
		Part A: Name		CSTDMA,		
		Part B: Static Data		FATDMA		
25	Single slot binary message	Short unscheduled binary data transmission (Broadcast or addressed)	4	RATDMA, ITDMA,	N/A	M/B
				CSTDMA,		
				FATDMA		
26	Multiple slot binary message with Communications State	Scheduled binary data transmission (Broadcast or addressed)	4	SOTDMA, RATDMA, ITDMA	SOTDMA, ITDMA	M/B
27	Position report for long range applications	Scheduled position report; (Class A shipborne mobile equipment outside base station coverage)	1	RATDMA	N/A	M
28-63	Undefined; Reserved for future use	N/A	N/A	N/A	N/A	M

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