

	ITU-R M.585-9, AIS as interpreted by IEC 62288									
General Format of Ship station MMSI	M	I	D	X	X	X	X	X	X	X
General Format of Coast Station MMSI	0	0	M	I	D	X	X	X	X	X
General Format of Aircraft MMSI	1	1	1	M	I	D	X	X	X	X
General Format of AIS AtoN MMSI	9	9	M	I	D	X	X	X	X	X
General format for craft associated with a parent ship MMSI	9	8	M	I	D	X	X	X	X	X
General Format of VHF Portable MMSI	8	M	I	D	X	X	X	X	X	X
General Format of Devices using a freeform number identity	9	7	x	I	D	X	X	X	X	X
	MID = The territory or geographical area of the administration									
	X = 0 through 9									
	Craft associated with a parent ship is not used in USA.									
Ship Station										
Individual Ship Station	M	I	D	X	X	X	X	X	X	X
Group Ship Station	0	M	I	D	X	X	X	X	X	X
Coast stations										
Group Coast Station Identity	0	0	M	I	D	0	0	0	0	0
Coast stations	0	0	M	I	D	1	X	X	X	X
Port stations (harbour radio stations)	0	0	M	I	D	2	X	X	X	X
Pilot stations	0	0	M	I	D	3	X	X	X	X
AIS repeater stations	0	0	M	I	D	4	X	X	X	X
AIS base stations (VDL controlling stations)	0	0	M	I	D	5	X	X	X	X
All Coast Stations Identity	0	0	9	9	9	0	0	0	0	0
	* Green text indicates optional numbering scheme									
Aircraft										
group	1	1	1	M	I	D	0	0	0	0
undisplayed	1	1	1	M	I	D	0	X	X	X
Fixed-wing aircraft	1	1	1	M	I	D	1*	X	X	X
Helicopters	1	1	1	M	I	D	5**	X	X	X
	* 2 to 4 are also recognized for this purpose.									
	** 6 to 9 are also reconized for this purpose.									
AIS AtoN										
Physical AIS AtoN	9	9	M	I	D	1	X	X	X	X
Virtual AIS AtoN	9	9	M	I	D	6	X	X	X	X
Mobile AtoN	9	9	M	I	D	8*	X	X	X	X
	* Green text indicates optional numbering scheme									
	* "9" is also recognized for use by Mobile Atons									
Devices using a freeform number identity										
AIS-SART	9	7	0	I	D	X	X	X	X	X
MOB device which is classified as AMRD Group A	9	7	2	I	D	X	X	X	X	X
EPIRB-AIS	9	7	4	I	D	X	X	X	X	X
	* "ID" is a two-digit identity assigned to manufacturers by CIRM									
	AMRD Group A operates on Channel 70 (DSC), AIS 1 and AIS 2									
	AMRD Group B operates on Channel 2006 (160.9 MHz).									
General format of AMRD Group B devices	9	7	9	Y	Y	Y	Y	Y	Y	Y