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200

GMDSS

GMDSS

/ARPA

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GPS

STCW78/10

1	GMDSS	40 C(1 INMARSAT- EGC 2 . INMARSAT F GMDSS 3 .SSB 4 MF/HF DSC 5 . VHF DSC 6 .NBDP 7 . NAVTEX . 8 9GHz AIS-SART 9 . 406/121.5 MHz EPIRB	1	1
2		50	1	2

1. ϕ
165mm 1 0 360
-30 +60
T

3

		IMO GC80 GC85 RGC50 GPS IEC61162-1 HDT IEC61162-1 HDT IEC61162-1 4. 1 1 2 4		
5	/ARPA	1. X 10kw 6 19 LCD ARPA 50 AIS 150 GPS AIS VDR 200 ARPA 1000 AIS 200 30 PM 2. S 30kw 10 21 LCD ARPA 100 AIS 1000 GPS AIS VDR 3. 4 S VDR	4	
6		1. -5 15M/S 2. 1 150 150	2	

		3.			
			0.1 /	9999.9	
		4.	LED		
		5.			

1. A

IMO MSC 74 69 ITU

M. 1371-4 IEC 61993-2

AIS

SOLAS

MKD 7

4 RS422


A



7

		300 7 9 8 3 9.		
9	S-VDR	1. NVR-9000S SVDR IMO MSC. 333(90) 48 30 720 4 1 4 1 4 1 2 PC APP CCS IEC61162-450 2 IEC61162-1/2 8 VHF 2 8 1 2. 3.	1	
10	GPS	1. GPS 1 10 10.0 640 480 325 W 235 H 135 D mm % - - L1 1575.42MHz -136dBm NMEA0183 4800 1 10.0 640 480 2	4	4

		3		
		4		
		5		
		6	10000 200000	10000 200
		7		
		8	AIS	
		2.	GPS	1
			GPS	
			GPS	
			RTCM 2.3 DGPS	
		3.	GPS	1
			GPS	
			7	
		4.	GPS	1
			GPS	
			12 GPS	
			SBAS WAAS EGNOS MSAS	
			gp-39	
		2		4.2" 3000
			10000 100	30
				15
11			LCD	1

12		<p>1.</p> <p>VDR GPS</p> <p>2.</p> <p>1 70m/s (0.5+0.05V)m/s 0 360 5 850 1100mb 0.05%FS -30 45 30 100%RH 5%RH -30 100% -30 100% -30- 100% AC</p> <p>3.</p>	2	
13		<p>LCD</p> <p>80KHz 30MHz</p>	15	2

		3.		
		4.	1	
		5. 2 2		
		2 2 2		
		2 2 2	2	
		6. 3500		
16		40 40	100	
		40cm		
17			4	
18		160 60		
			10	
19			10	
20		1800 *850 *390	0.6 .	6

				
21		4 1.0	5	
22		2.0 1	2	
23		1.6 1 	2	
24		1. 84 + + LED A 84 16:9 3840 2160 4000 1 178 2.	1	
25		1. 80	1	
26		1. i7-6700	6	

		8GB	2TB		
		21.5"	16:9 LED		

1 GMDSS

GMDSS

1 . GMDSS

RCC

MSI

GMDSS

2. GMDSS

INMARSAT- C (EGC

. INMARSAT F GMDSS

. SSB MF/HF DSC

VHF DSC

. NBDP . NAVTEX

9GHz AIS-SART

406/121.5 MHz EPIRB

3.

4.

RCC

NAVTEX EGC, MSI

5. GMDSS

50

WIN 7

6.

2

1.

CLOAD

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/ /

IMO

EDI/BAPLIE(2. 2/3. 1)

50

WIN 7

2.

IS CODE 2008

IS CODE 2008

IACS UR L5 Type 2

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2200 TEU

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(

IS CODE 2008

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IS CODE 2008

IACS UR L5 Type 2

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