

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4030/2025		Tiger 2		Training		182000AUG25		
Task	SEAD					Freq		
AO						261.15		
Departure				Recovery				
CAT				CASE I				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Tiger 2-1		Cloud		1021	12X	1551	01/01

LOADOUT			
A/A	2xA9X, A120C		GUN 100% HEI-T
A/G	4xA88C		CHF 70
POD	TGP		FLR 50
TKS	FPU-8A		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	13047			3500	

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	CVN-71 USS Theodore Roosevelt	71X		ICLS 7	304.0			
Arr	CVN-71 USS Theodore Roosevelt	71X		ICLS 7	304.0			
Div	Bodo	45X	320.7		250.75	25	19	110.3

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	ORTEN	N70 00.140 E014 59.450		
2	LURAP	N69 05.560 E018 15.890		
3	OBAPA	N68 31.830 E016 54.380		
4	LURAP			
5	ORTEN	N70 00.140 E014 59.450		

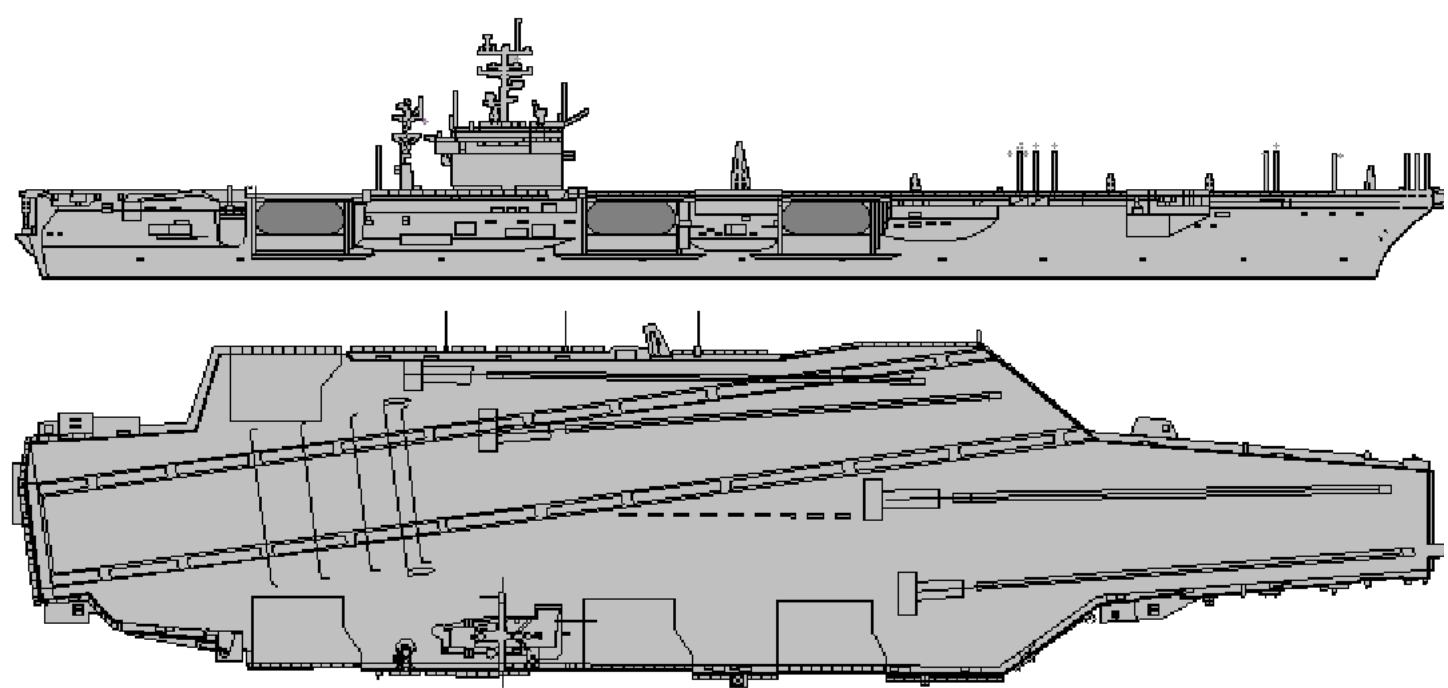
COMMS	
Radio	Usage
1	11(SH), 16(HD), 11(SH)
2	Inhouse 261.15
3	MIDS A: 23, MIDS B: 44

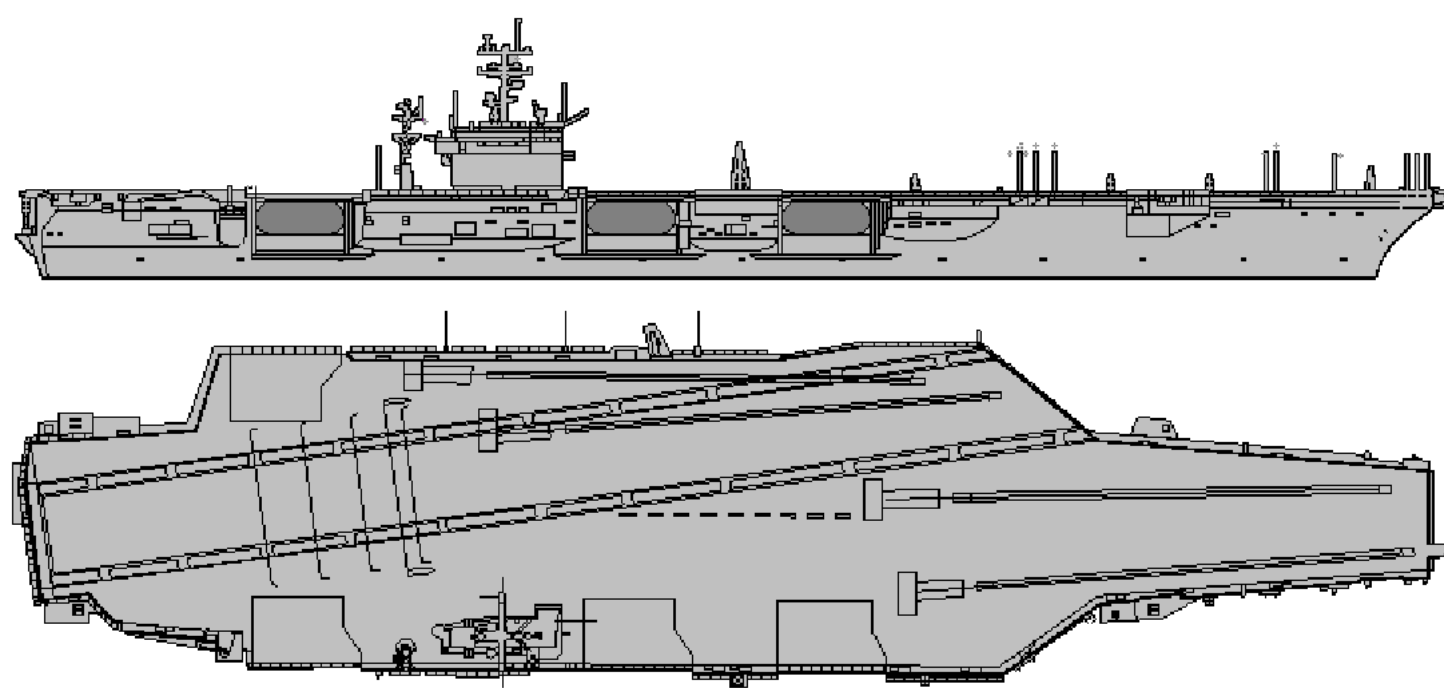
SUPPORT				
Tanker				
Callsign	TCN	Freq	ALT	TAS
SHELL 1	41Y	360.8		
	Pos			

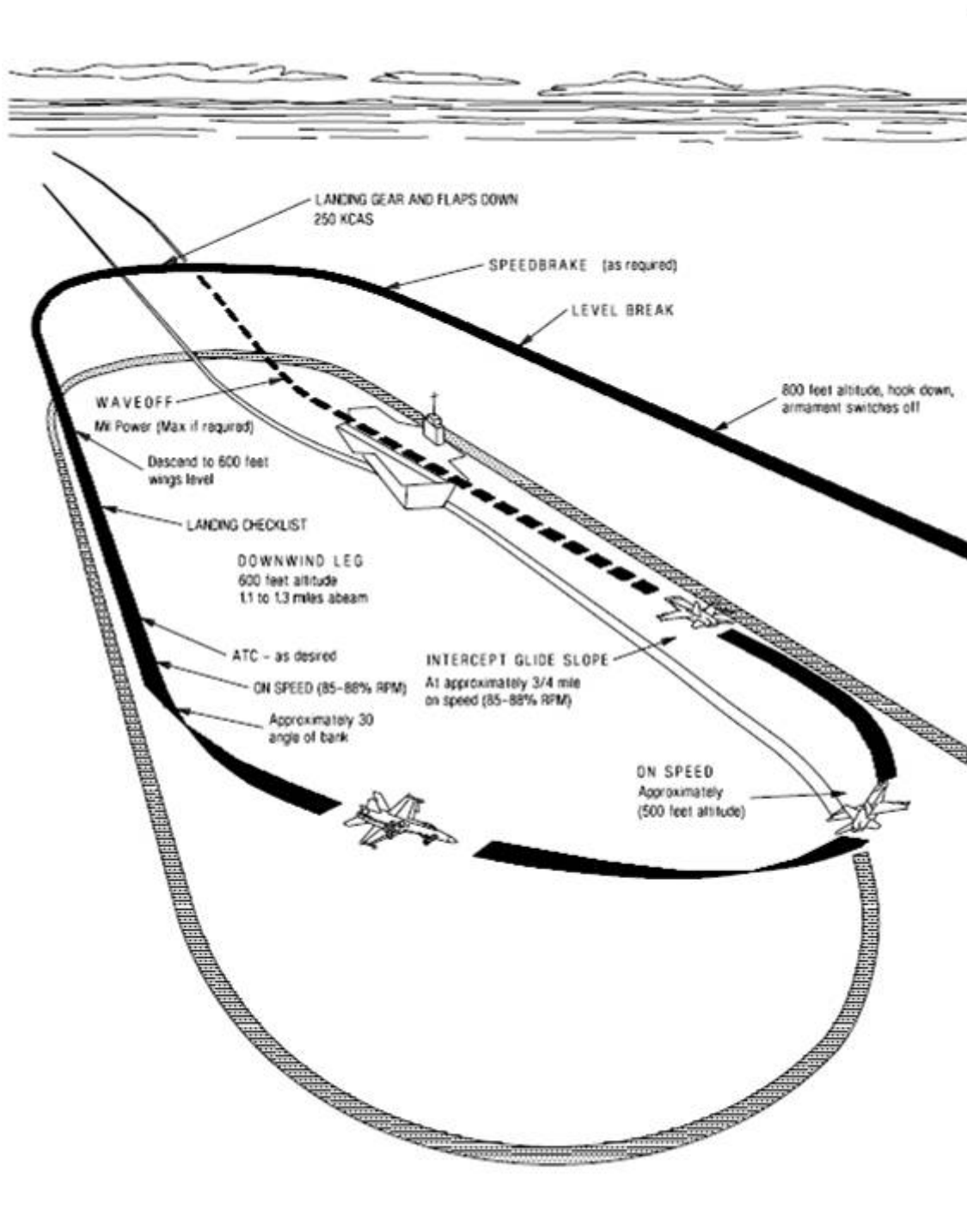
RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	282.8	Rovaniemi ATIS
3	282.5	Rovaniemi Ground
4	250.55	Rovaniemi Tower
5	320.7	Bodo ATIS
6	250.75	Bodo Tower
7	235.45	Kallax ATIS
8	250.3	Kallax Tower
9	265.0	Texaco-1 KC-135 Medium / Slow 71Y
10	319.8	Arco-1 KC-135 High / Fast 22Y
11	360.8	Shell-1 KC-135 MPRS High / Fast 41Y
12	304.0	CVN-71 Rough Rider (RRR) 71X
13	303.0	LHA-1 Tarawa (TWA) 79X
14	247.8	S-3B Mauler-1 (MAU) 64Y
15	347.8	Loki (E-2D)
16	348.7	Heimdall (E-3A)
17	242.17	ESR02 - CAS Range Operator
18	34.7	ESR02 - JTAC Odin
19	270.5	Blue
20	270.75	Red

RAMROD										
0	1	2	3	4	5	6	7	8	9	
I	N	C	U	L	P	A	T	E	S	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	AVWP	LBQ	DNI	JE	TH	MSR	GO	CK	FU	XY
B	LSNA	PTQ	KVD	OI	JW	RUY	FC	GE	BM	XH
C	GXCN	RYO	QES	DP	WJ	HUT	FI	AK	MB	LV
D	CHEP	WTF	KUG	LA	JS	YVO	BR	MX	IN	QD
E	QIXF	WTS	JRV	AE	GY	CBU	PN	MO	KH	LD
F	LPFN	SWD	MQH	YR	TA	OJX	IB	GU	VC	EK
G	OHJB	GYR	FNE	SK	LI	DVX	QA	WC	PU	MT
H	DXKC	TYB	WUM	VH	PA	FLO	QI	GE	NJ	SR
I	HUTI	KCV	POE	WG	RB	FXA	YJ	DQ	NM	LS
J	YSTE	JKL	FIP	VW	CQ	MXD	RU	AB	GO	HN
K	EMJV	KDG	WSC	NQ	OP	LTH	AB	FR	XI	UY
L	TCOJ	UMF	EKH	DI	RN	GWP	VL	XY	SA	BQ
M	PKAB	NWI	MUF	DE	VT	SJH	CY	RX	OQ	GL
N	XUCJ	GEM	KIW	YP	TO	BFN	QS	VH	RA	LD
O	BQEU	ALR	DPY	GO	WJ	MTI	XK	HV	FS	CN
P	BOJY	FCW	MQG	AH	VK	PRE	TN	IU	LS	DX
Q	GPUS	KDE	NBI	YW	HL	TAO	RC	VQ	MF	JX
R	AMYR	XBQ	EHS	GU	CF	OKV	IT	WD	LJ	NP
S	JLBY	QVI	PXG	MO	HF	RDT	US	KW	AE	NC
T	TKPU	VNL	EJI	YX	OD	RBC	MG	AQ	WF	HS
U	BKSQ	VJX	NIA	TL	OW	CHU	FG	DP	EM	YR
V	VYSP	DXE	OCT	IU	NB	JWR	QG	HK	LM	AF
W	OXTV	LHI	PAD	GC	NK	JMU	WE	YQ	SR	BF
X	YMPE	IDX	QUS	KN	AR	VCW	JO	TF	LG	BH
Y	DMFX	QJR	CYU	GE	AI	WHS	LB	KP	VN	OT

NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19







NOT AVAILABLE

AERODROME CHART

ARP N67°16'09" E014°21'55"

ELEV 44ft

Bodo Aerodrome
BODO, Norway

ATIS : 320.7
TWR/GND : 250.75
Heimdall : 348.7

Var 6° E

THR25
elev 41

