

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4252/2025		Cargo* 3		Transport		122000DEC25		
Task							Freq	
AO							126.0	
Departure				Recovery				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Cargo* 3-1		Butcher		1561	11Y	1111	

LOADOUT			
A/A			GUN 0% none
A/G			CHF 220
POD			FLR 200
TKS			FUEL 70%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	30389				

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	EDUF	N51 32.870 E013 13.690		
2	W1	N51 46.089 E013 10.110	6000	
3	Entr	N52 18.688 E012 58.460	16000	
4	W3	N52 52.980 E012 52.134	16000	
5	W4	N53 E012 27.300	16000	
6	W5	N54 32.156 E012 50.922	15000	
7	Holding	N54 28.324 E012 59.391	15000	
8	IP	N53 47.926 E012 59.635	2000	
9	Ingr	N53 36.117 E013 11.328	400	
10	DROP	N53 36.149 E013 17.355	1680	
11	Esc	N53 36.157 E013 13.271	300	
12	W10	N53 46.422 E012 55.902	2000	
13	W11	N53 45.594 E012 26.303	12000	
14	W12	N52 58.507 E012 16.238	12000	
15	W13	N52 51.278 E012 42.949	11000	
16	Exit	N52 19.170 E012 48.555	11000	
17	W15	N51 45.069 E013 06.517	5000	
18	TAC	N51 36.845 E013 10.663	800	
19	Ldg	N51 32.656 E013 11.741	285	

COMMS	
Radio	Usage
1	ATIS 118.50; TWR 255.1; AWACS/Airboss 355.55
2	Flight 126.00

NOTES

Beladung:

4 x CDS Crates

Drop Zones:

Gesamtlänge: 2330 yd

course: 094°

Abwurfstart:

Cargo 31: 2010 yd

Cargo 32: 1390 yd

Cargo 33: 818 yd

Cargo 34: 233yd

TCN 11Y / 74Y

Bullseye: N53°36.067 E013°18.504

Wetter:

ETBC/ETHS/ETNL/EDBW 121030 09002 9999

SCTBKN110 FEW410 26/04 A3013 NOSIG

Trip Wind:

33ft: 09002

1660ft: 09004

6600ft: 09006

FL260 : 09010

RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific

RAMROD										
0	1	2	3	4	5	6	7	8	9	
A	B	R	I	D	G	M	E	N	T	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	KUQC	FEX	VHD	JW	PA	ITL	SN	MY	GR	BO
B	JAOT	VMK	WFQ	SG	UH	DRX	YE	BC	LI	PN
C	OEBJ	PRD	SNA	WM	HU	GFK	XT	CL	VQ	YI
D	ONIR	HUC	JGM	TP	DS	FYX	KW	QE	LA	BV
E	BAOP	KTM	RLX	IG	HD	UQW	VJ	NE	FY	SC
F	RJIN	KML	WPF	QC	DU	BES	VG	XT	OY	HA
G	XMYJ	EQG	RON	CU	LA	VHS	FW	IP	DB	TK
H	JKRF	MNS	IOC	HP	GA	XLT	DU	VY	BE	QW
I	YVJN	MCT	DAF	KW	PX	QSH	IO	GB	UR	EL
J	LSHY	QUK	ONM	GX	RJ	IFV	TA	DE	WP	BC
K	AKUE	WRY	QIV	DB	SX	FOH	GN	PL	CT	MJ
L	AGDW	XFQ	KOC	IV	PY	BMT	UR	SH	NL	JE
M	HCOK	YMJ	PXV	FA	IN	WSR	QD	GE	UL	BT
N	RHVG	KEI	UBY	LX	CJ	DPQ	OM	FW	NT	SA
O	KHQO	DLT	XYR	IJ	NG	FVU	AB	EW	SM	CP
P	YNKP	BLH	QUG	SC	ME	DVW	AR	JF	IO	TX
Q	SVHO	AEC	ITB	KN	JX	QYG	MW	LU	FP	RD
R	DEWP	GJN	YXO	MC	TV	RBI	AS	KU	LQ	HF
S	CJMU	DVL	AIE	YS	QW	BKX	FP	GO	TR	HN
T	HAIO	GUB	CXF	WR	MN	VDQ	EP	SJ	YT	LK
U	SOFE	ULN	BXI	DJ	QW	CYV	MH	GA	TP	KR
V	IEQP	JOV	TLY	MS	HK	WRF	AU	DC	BX	GN
W	QSMR	GBC	OEK	UL	AT	XFP	VJ	WY	DH	IN
X	VFPT	RQS	LNB	AK	CE	OHG	JU	IX	DW	MY
Y	UNSJ	ERO	ABL	CT	QG	IDX	KY	PF	WM	HV

NAVAIDS				
Id	Name	Channel	Position	Elevation
ZBU	Zweibrücken	48	N49 12.952 E007 24.493	1115
BIT	Bitburg	56	N49 56.316 E006 33.340	17
GBL	Giebelstadt	47	N49 38.619 E009 57.025	953
GSO	Gütersloh	108	N51 55.458 E008 17.203	213
HAH	Hahn	24	N49 56.499 E007 15.654	1621
WRB	Warburg	84	N51 30.292 E009 06.772	778
BUE	Büchel	118	N50 10.692 E007 04.234	1509
PFF	Pferdsfeld	77	N49 51.496 E007 36.014	1313
RMS	Rammstein	81	N49 26.068 E007 35.488	805
SEM	Sembach	28	N49 30.410 E007 52.197	1022
SPA	Spangdahlem	32	N49 58.610 E006 42.128	984
WDB/WIB	Zweibrücken	88	N50 02.918 E008 19.694	454
WUN	Wunstorf	116	N52 27.583 E009 26.696	164