	(Fill in all	spaces appl		MISHAP REPO		ed, use ac	ditiona	l sheet(s).)					
Month and Year)		2. VEHIC	LE(8) OR MA	TERIEL INVOLVE	D (Mod		3. FOR GROUND ACCIDENTS ONLY (Base Code and Report Serial No.)							
12 Septemb	er 1981	F-1.	5C-25 80	-0007			81-9-12-1							
A. PLACE OF OCCUR NEAREST TOWN. NEAREST BASE.	RENCE. STAT	TE, COUNTY, DENTIFY, IF	OFF BASE	NO DIRECTION F	ROM I	ZONE L	ND TIME		N DAY	NIGHT				
Soesterber						1525			DAWN	DUSK				
MAJOR COMMAND	SUBCOMD OR		SSING OR OW	WING VEHICLE OF		ROUP	_	Q OR UNIT	UNIT NAME & BASE CODE					
USAFE	17AF			36TFW				1	Bitburg AB, BSGX					
1.		(List organiz	ations of sec	ond vehicle, the	y diller	from Item 7	above)							
D. ORGANIZATION A	ND BASE SUBM	AITTING REPO	ORT (Do not a	abbreviate)	L									
36th Tact:	ical Fight	ter Wing,	Bitburg	AB, German	ny, A	PO 0913	32							
10.		L		SONNEL DIRECTL 27-2 for apecific in										
LAST NAME, FIRS	T NAME, MIDDI	LE INITIAL	GRADE	SSAN		ASSIGN		AERO RATING	DEGREE INJURY I	DAYS LOST				
Kuehler, I	Dennis R.		Capt			Wg Tra:		SR.	(Use Abbr)	O				
						Office	r	Pilot						
									-					
1.5	A . I. DEOF	are witten				-								
1 (Enter applicable le Fatal-F; Missing-M)													
NL, enroute the pilot of approach ent spectators were flown i down runway degree roll Eagle 81 low the speed broast the end 183 feet southe slide the heading of (RNLAF fire pfuel tank and the stank	Eagle 81 ary (offse vere align on referen 31 show 1 and turn vered gear ake extend of the count of the aircraft degree personnel	began het approx ded along dee to the line, a p to downwer and flanded. At overrun. e runway ft rotate	is demon- imately the nor is runwa- itch up ind for ps abeam 1525 CE The air after sl d in a c pilot wa	stration at 1500 feet the side of y). The de to 25 degre runway 27 (the overru T, Eagle 81 craft sliding a tot lockwise dis uninjured	Soes on the runwar monstes no the In, an arrowal directions and directions and areas and and and areas and and areas and and and areas and and areas areas and areas areas areas and areas are	sterber e left) ay 13/3 tration ose hig landing nd bega shed 16 ss the istance ion, an	g fro to r l, ar term h, fo runw n a l 8 fee overn overn d car eted a	om a no runway 3 ad all minated ollowed way). The fet has to read to read a ground	flap low flap low flap low flap low flap low with a green with a green flap low flow flap low	s pass 0 t of with et rest ing				
-				AUTHENTICATIO	N									
CERTIFICATION BY	(Title) TY	PED NAME AN	D GRADE		NATUR	E	//	1	DATE					
Board Presid	ent G	EORGE L.	HOWARD,	Col, USA	118C	148 7	1/1	will	6 Oct	81				
AF FORM 711	PREVIOUS ED	ITION IS OBS	OLETZ.	standardina (Managar Milator of the	1	V	THE REAL PROPERTY.			1led				

To be filled as			MISHAP REPOR	• •	Seconores	afs)
1. MISHAP CLASS 2. ACF	for principal alreraft invot	en en vient announcepe i en vient vient a singer propiet et a	e items only should be			aft)
路 A. J a F-15	C/27 0007	Adaptive			CODE	,
[] c [] sesy 80-0	007		36TFW 76A02		CC/FMC	
	PILOT	(S) INVOLVED	(FLIGHT CREW)			
6.	C	TA ROTARAGO	CONTROLS			
KUEHLER, DENNIS R.			USAF			
the state of the s	ACRAFT AT TIME OF N	AISHAP	D.	NATIONALIT	ry	E. AGE
X FRONT SEAT LEFT SEAT		IGHT SEAT	JUMP SEAT	U.S.		30
F. MAJCOM. NAP. DIV. WG. 5Q A USAFE, 36TFW, 22TFS	.SSIG NED		G. MAJCOM, NAF, D	OIV, WG, 5Q A	TTACHED FO	R FLYING
A. LAST NAME, INITIALS		OTHER	PILOT B. COMPONENT			
N/A			a. Sumponent			
D	RCRAFT AT TIME OF M	IISHAP	D.	NATIONALI	TY	E. AGE
FRONT SEAT LEFT SEAT	BEAR SEAT	RIGHT SEAT	JUMP SEAT			
E, MAJCOM, NAF, DIV, WG, SQ A	ASSIGNED		G. MAJCOM, NAF, D	DIV, WG, SQ A	STTACHED FO	R FLYING
ì.		ОТНЕР	PILOT			
A. LAST NAME, INITIALS			B. COMPONENT			
N/A	SOUNCE AT WATE CO.	ALCULA D				
FRONT SEAT LEFT SEA	RCRAFT AT TIME OF N	RIGHT SEAT	JUMP SEAT	. NATIONALI	1.4	E. AGE
F. MAJCOM, NAP, DIV, WG, SQ A			G. MAJCOM, NAF,	DIV, WG. SQ A	TTACHED FO	RFLYING
	Substitution and the substitut	OTHER				
A. LAST NAME, INITIALS	\$	1	S. COMPONENT			
N/A						
The same of the sa	IRCHAFT AT TIME OF			NATIONALI	TY	E. AGE
F. MAJCOM, NAF, DIV. WG, SQ		RIGHT SEAT	JUMP SEAT	711/ ***		
			G. MAJCOM, NAF. I	∠iv, wg, sq /	ATTACHED FO	R FLYING
FROM Cilgo Diion AD	/EICD\	CLEAF	70			
FROM Gilze-Rijen AB,	(EHGR)	PT TO PT	V Spesterbe	AIRWAY		EARANCE NA
11. DURATION OF FLIC		YPE OF MISSIO	Δ.1		13. ALTITUDE	
HOURS TENTH						
0	.4 F-1	5 Demonstr	ration Flt		8500 ¹	
14. PHASE OF OPERATION			15. TYPE OF MISH	AP		
Landing Approach/I			Collision	with Grou	ınd	
16. METEOROLOGICAL CONDIT			Й∨мс □s	MULATEDI	MC	TRANSITION
I SC 025 2 SC035		F AND / AND	Пімс	□ ON 7	OF OVERI	H IMC CONDITIONS
A. FIELD ELEVATION (Feet)	PLICABLE TO TAKEOF	MPOSITION OF		HING WITHI	N 2 MILES OF	AIRFIELD
+ 65	i	ASPHALT [THER(Specify	,	
C. LENGTH OF RUNWAY	D. RUNWAY HEADING		OFTOUCHDOWN	F	SURFACE CO	NDITION
78001	275°	574 t	NWAY (Feet)	₩ DRY	OTHER	(Specify)
G. LENGTH OF OVERRUN	H. COMPOSITION OF		ı.	BARR	IER	
	(Specify)		TYPE	USED	LOCATIO	DN
600'	Concrete		BAK 9/13	O VES X		2542
J. CONDITIONS AFFECTING OC weight, forced landing)	CURENCE (For example	type of instrui	ment or lighting appro	ach used, obst	tructions, barries	r, airspeed, gross

ten filled in)

			AIRC	RA	FT	MAI	NT	ΓEN	ANC	CE	AND) M/	ATERIEL	REPO	RT											
1. AIRCRAFT SERIAL NUMBER								2. MISSION DESIGN AND SERIES (MDS)																		
80-0007									L		F-15C		Blo	c k	25											
3.								Н	STO	PI	-	DA														_
AIRCRAFT						-			ICI	ENT PART	COMPO	NENT	OR	AC	CES	SOR	Y						_			
AIR FOPCE ACCEPTANCE	DATE		-	8 Jul 81					-	NOU.	-								-							-
TOTAL FLIGHT HOURS				9.5								UMBE	PENCE	-					-							_
LAST OVERHAUL DATE OVERHAULING ACTIVITY	:(Name &	Loc		NA NA									FINCE	-												-
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HOURS SINCE LAST SCHEDU				NA NA								VIT.	CODE	-					-							-
DATE OF LAST SCHEDULED			-	NA NA						******			STED	1	YES	T	T	NC	-	5		YE	S		NC)
TYPE OF LAST SCHEDULED		1121									TTED		YES		1	NO	-	_	7	YE	-	X	NC	-		
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INSTALLED POSITION			T.	ef	t-	(#1))		1	Ri	ght	t (#2)	T								_				_
ENGINE MODEL AND SE	RIES					PW-1	-	0			-		1-100				_									
ENGINE SERIAL NUMBE			-	_	-	6815							31571													
TOTAL ENGINE HOURS			-	6.			_		_	-	.2															_
NUMBER OF MAJOR OVE	RHAULS		N	A						NA																
HRS SINCE LAST MAJO	R OVERH	AUL	N	Α						MA										_						
DATE OF LAST OVERHA	UL		N.	A						NΛ				-						_						
OVERHAUL ACTIVITY			N	Λ						NA										_						
DATE LAST INSTALLED			1	1_	Ма	y 8:	_		_			pr	81							_						
HOURS SINCE LAST IN	STALLED)	1.2	25.4					-	25	. 4									-						
DATE OF LAST SCHEDULED	CHEDULED INSPECTION NA						_	IIA	I(A									_								
TYPE OF LAST SCHEDULED		-	N	Λ			~		+	NA				-						-						
FUEL (Type & Octane Rating) JR4					-	JF	-								-											
TDR REQUESTED			_ l l	0						NC										<u></u>						
4.	(E	ngin	e, CS.	D,	Gea	rbox	ог	APU				PLE f wh	S nich occur	red or	was si	ispe	cted	1)								
Dr. E 601500													AL NUMBE		-	PW-	-	-	815	57	1					_
PW-E 681580		Υ-					T	ij		1	Ť			SINCE		I W		1		T	1	T	7	T		
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				FORWARD OF FIREWA				-	L			CARGO-PASSENGER COMPARTM							r. T							
COCKPIT OR CREW QUARTERS ROCKET POD									OTHER (Specify)								_									
ENGINE SECTION						TIRE	. ,	WHE	EL 0	R B	RAK	E			UNKNOWN []											
8.					١	AI SCI	LL	_ AN	EOU	Ş (CHE	MICA	AL EXPLO	SION	ATA			_				-				_
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INITIAL IGNITION OCCURRED IN AN EXPLOSIVE MANNER PRIOR TO GROUND IMPACT.										CA	TENSITY (USE OR AI IGHT AIR	PRECI	ABLY (CONT	S S RIB	UFF	TO	ENT	T TO							
EXPLOSION OCCURRED AFTER FIRE & BEFORE GRD IMPACT.										1	HER SIGN				pec	ify)	_		T				_		
EXPLOSION OCCURRED S	UBSEQUE	NT TO	GROUN	0 1	MPA	CT.		2000000			- T	UN	KNOWN OR	NOT A	VALLA	BLE										