FLIGHT PLAN	
PRIORITY ADDRESSEE (S)	
<< ≡ FF →	
	I
FILING TIME ORIGINATOR	_<<≡
→	
SPECIFIC IDENTIFICATION OF ADDRESSEE (S) AND/OR ORIGINATOR	
3 MESSAGE TYPE 7 AIRCRAFT IDENTIFICATION 8 FLIGHT RULES	TYPE OF FLIGHT
$<< \equiv (FPL - D_A_D_L_R I)$	<u>X</u> <<≡
- BDFC	JIPMENT GHIM1M3R =
	Y /D1H << -
13 DEPARTURE AERODROME _ B I K F 11 4 1 0 <=	
15 CRUISING SPEED ROUTE - M 0 7 5 F 4 1 0 KFV 6130N00700W DCT 6130N00800W	
DCT 6130N01800W DCT KFV	
TOTAL EET	<<≣
16 DESTINATION AERODROME HR. MIN ALTN AERODROME 2ND A	LTN AERODROME
- BIKF 18 OTHER INFORMATION 0 2 3 5	3 A R <<≡
PBN/ A1B1C1D101S2T1 OPR/ GERMAN AEROSPACE CENTER DOF/ 161011 SEL/ FQBG	
RMK/ METEOROLOGICAL RESEARCH FLT NAWDEX CAMPAIGN IS COORDINATED WITH ATC	
PERM NO ICELAND 16073047IOM IRELAND AWP 162016)<<≡
SUPPLEMENTARY INFORMATION (NOT TO BE TRANSMITTED IN FPL MESSAGES)	<i>y</i> <u></u>
19 ENDURANCE HR MIN EMERGENC PERSONS ON BOARD UHF V	CY RADIO /HF ELT
$- E / \boxed{0^{\dagger}6 \ 0^{\dagger}0} \rightarrow P / \boxed{0^{\dagger}0 \ 9} \rightarrow R / \boxed{U}$	V E
SURVIVAL	
EQUIPMENT POLAR DESERT MARITIME JUNGLE JACKETS LIGHT FLUORES	UHF VHF
\rightarrow S / \nearrow M M \rightarrow J / L \nearrow	X X
DINCHIES	
DINGHIESNUMBER CAPACITY COVERCOLOUR	
\rightarrow D / 0 2 \rightarrow 0 2 4 \rightarrow C \rightarrow YELLOW $<<\equiv$	
AIRCRAFT COLOUR AND MARKINGS	
AIRCRAFT COLOUR AND MARKINGS A / WHITE / BLUE STRIPE	
AIRCRAFT COLOUR AND MARKINGS	<<=
AIRCRAFT COLOUR AND MARKINGS A / WHITE / BLUE STRIPE REMARK N / NONE PILOT IN COMMAND	<<≡
AIRCRAFT COLOUR AND MARKINGS A / WHITE / BLUE STRIPE REMARK N / NONE	<<≡
AIRCRAFT COLOUR AND MARKINGS A / WHITE / BLUE STRIPE REMARK N / NONE PILOT IN COMMAND	<<≡
AIRCRAFT COLOUR AND MARKINGS A / WHITE / BLUE STRIPE REMARK → N / NONE PILOT IN COMMAND C GEMSA C = O C C C C C C C C C C C C C C C C C C	<<≡