

FAS DATA BLOCK INFORMATION	EFJO RWY 10
DATA FIELD	DATA
OPERATION TYPE	0
SERVICE PROVIDER IDENTIFIER	1 (EGNOS)
AIRPORT IDENTIFIER	EFJO
RUNWAY	10
RUNWAY LETTER	0 (NONE)
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	E10A
LTP/FTP LATITUDE	623952.5240N
LTP/FTP LONGITUDE	0293551.5910E
LTP/FTP ELLIPSOIDAL HEIGHT (METERS)	139.1
FPAP LATITUDE	623924.4800N
FPAP LONGITUDE	0293836.2200E
THRESHOLD CROSSING HEIGHT (TCH)	50.0
TCH UNITS SELECTOR (METERS OR FEET)	0 (feet)
GLIDEPATH ANGLE (DEGREES)	3.50
COURSE WIDTH (METERS)	105.00
LENGTH OFFSET (METERS)	0
HAL (METERS)	40.0
VAL (METERS)	50.0
DATA BLOCK	
100F0A06050A0000013031059889E41A4EB2B30C6F19E824FF2A0605F4015E016400C8FA3E99AF35	
CRC REMAINDER	3E99AF35
DATA FIELD	DATA
ICAO CODE	EF
LTP ORTHOMETRIC HEIGHT (METERS)	121.7
CHANNEL NUMBER	48473
For coding purposes LTP orthometric height is based on LTP elevation	

FAS DATA BLOCK INFORMATION	EFJO RWY 28
DATA FIELD	DATA
OPERATION TYPE	0
SERVICE PROVIDER IDENTIFIER	1 (EGNOS)
AIRPORT IDENTIFIER	EFJO
RUNWAY	28
RUNWAY LETTER	0 (NONE)
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	E28A
LTP/FTP LATITUDE	623924.4800N
LTP/FTP LONGITUDE	0293836.2200E
LTP/FTP ELLIPSOIDAL HEIGHT (METERS)	128.7
FPAP LATITUDE	623953.0115N
FPAP LONGITUDE	0293548.7525E
THRESHOLD CROSSING HEIGHT (TCH)	49.0
TCH UNITS SELECTOR (METERS OR FEET)	0 (feet)
GLIDEPATH ANGLE (DEGREES)	3.00
COURSE WIDTH (METERS)	105.00
LENGTH OFFSET (METERS)	40
HAL (METERS)	40.0
VAL (METERS)	50.0
DATA BLOCK	
100F0A06051C00000138320580AEE31A78B8B80C0719E7DE00A9E3FAEA012C016405C8FA24B445FD	
CRC REMAINDER	24B445FD
DATA FIELD	DATA
ICAO CODE	EF
LTP ORTHOMETRIC HEIGHT (METERS)	111.3
CHANNEL NUMBER	56060
For coding purposes LTP orthometric height is based on LTP elevation	