

FAS DATA BLOCK INFORMATION	EFVA RWY 16
DATA FIELD	DATA
OPERATION TYPE	0
SERVICE PROVIDER IDENTIFIER	1 (EGNOS)
AIRPORT IDENTIFIER	EFVA
RUNWAY	16
RUNWAY LETTER	0 (NONE)
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	E16A
LTP/FTP LATITUDE	630343.4200N
LTP/FTP LONGITUDE	0214516.1600E
LTP/FTP ELLIPSOIDAL HEIGHT (METERS)	24.3
FPAP LATITUDE	630223.7590N
FPAP LONGITUDE	0214609.2600E
THRESHOLD CROSSING HEIGHT (TCH)	51.0
TCH UNITS SELECTOR (METERS OR FEET)	0 (feet)
GLIDEPATH ANGLE (DEGREES)	3.00
COURSE WIDTH (METERS)	105.00
LENGTH OFFSET (METERS)	80
HAL (METERS)	40.0
VAL (METERS)	35.0
DATA BLOCK	
1001160605100000013631057834101B00055609F314A691FDD89E01	FE012C01640AC8AF9C6C08EA
CRC REMAINDER	9C6C08EA
DATA FIELD	DATA
ICAO CODE	EF
LTP ORTHOMETRIC HEIGHT (METERS)	6.3
CHANNEL NUMBER	89012
For coding purposes LTP orthometric height is based on LTP elevation	

FAS DATA BLOCK INFORMATION	EFVA RWY 34
DATA FIELD	DATA
OPERATION TYPE	0
SERVICE PROVIDER IDENTIFIER	1 (EGNOS)
AIRPORT IDENTIFIER	EFVA
RUNWAY	34
RUNWAY LETTER	0 (NONE)
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	E34A
LTP/FTP LATITUDE	630226.1500N
LTP/FTP LONGITUDE	0214607.6700E
LTP/FTP ELLIPSOIDAL HEIGHT (METERS)	21.7
FPAP LATITUDE	630343.4200N
FPAP LONGITUDE	0214516.1600E
THRESHOLD CROSSING HEIGHT (TCH)	50.0
TCH UNITS SELECTOR (METERS OR FEET)	0 (feet)
GLIDEPATH ANGLE (DEGREES)	3.00
COURSE WIDTH (METERS)	105.00
LENGTH OFFSET (METERS)	0
HAL (METERS)	40.0
VAL (METERS)	35.0
DATA BLOCK	
100116060522000001343305CCD80D1B6C975709D914AC5B02946D	FEF4012C016400C8AF717BC32B
CRC REMAINDER	717BC32B
DATA FIELD	DATA
ICAO CODE	EF
LTP ORTHOMETRIC HEIGHT (METERS)	3.7
CHANNEL NUMBER	56798
For coding purposes LTP orthometric height is based on LTP elevation	