

FAS DATA BLOCK INFORMATION	EFMA RWY 03
DATA FIELD	DATA
OPERATION TYPE	0
SERVICE PROVIDER IDENTIFIER	1 (EGNOS)
AIRPORT IDENTIFIER	EFMA
RUNWAY	03
RUNWAY LETTER	0 (NONE)
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	E03A
LTP/FTP LATITUDE	600651.7100N
LTP/FTP LONGITUDE	0195328.9200E
LTP/FTP ELLIPSOIDAL HEIGHT (METERS)	20.3
FPAP LATITUDE	600748.1500N
FPAP LONGITUDE	0195417.8100E
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	
10010D0605030000013330057C5CCC19B0548908CB14F0B801F47D01F4015E016400C8FAA87FB1D7	
CRC REMAINDER	A87FB1D7
DATA FIELD	DATA
ICAO CODE	EF
LTP ORTHOMETRIC HEIGHT (METERS)	1.6
CHANNEL NUMBER	57806
For coding purposes LTP orthometric height is based on LTP elevation	

FAS DATA BLOCK INFORMATION	EFMA RWY 21
DATA FIELD	DATA
OPERATION TYPE	0
SERVICE PROVIDER IDENTIFIER	1 (EGNOS)
AIRPORT IDENTIFIER	EFMA
RUNWAY	21
RUNWAY LETTER	0 (NONE)
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	E21A
LTP/FTP LATITUDE	600748.1500N
LTP/FTP LONGITUDE	0195417.8100E
LTP/FTP ELLIPSOIDAL HEIGHT (METERS)	24.2
FPAP LATITUDE	600651.7100N
FPAP LONGITUDE	0195328.9200E
THRESHOLD CROSSING HEIGHT (TCH)	54.0
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	
10010D0605150000013132056C15CE19A4D28A08F2141047FE0C82FE1C025E016400C8FACE14F8C4	
CRC REMAINDER	CE14F8C4
DATA FIELD	DATA
ICAO CODE	EF
LTP ORTHOMETRIC HEIGHT (METERS)	5.5
CHANNEL NUMBER	65234
For coding purposes LTP orthometric height is based on LTP elevation	