RENNES SAINT JACQUES

SBAS FAS BLOCK RNAV (GNSS) RWY 10

Parameters	Values
Operation Type: SBAS Provider: Airport Identifier:	0 1 LFRN
Runway: Runway Direction: Approach Performance Designator: Route Indicator:	10 0 0
Reference Path Data Selector: Reference Path Identifier: LTP/FTP Latitude: LTP/FTP Longitude: LTP/FTP Ellipsoidal Height (metres): FPAP Latitude: Delta FPAP Latitude (seconds): FPAP Longitude: Delta FPAP Longitude (seconds): Threshold Crossing Height: TCH Units Selector:	0 E10A 480424.8255N 0014442.5720W 72.6 480412.6635N -12.162 0014306.1295W 96.4425 15.0
Glidepath Angle (degrees): Course Width (metres): Length Offset (metres): HAL: VAL: Calculated CRC Value:	3 105 0 40 50 4EDC3ACE