Landing: Enter: **L R S** Leg: Runway #: Altimeter: **Parking:** GA - Gate #: Taxiway: RW

AIRPORT	name:			country:	code:		ILS	Freq	RW	ID			elev.	len.
											RW	1.num.		len.
												2.num.		len.
												3.num.		len.

WP Type	HDG	NM	ALT	FREQ	ID	ETE
1.						
2.						
3.						
4.						
5.						

T.O.: Hold RW: RW Tower: **VFR** RW Hdg: Climb Alt:

Taxiway ATIS: **IFR** Depart freq: Xpondr:

Landing: Enter: **L R S** Leg: Runway #: Altimeter: **Parking:** GA - Gate #: Taxiway: RW

AIRPORT	name:			country:	code:		ILS	Freq	RW	ID			elev.	len.
											RW	1.num.		len.
												2.num.		len.
												3.num.		len.

WP Type	HDG	NM	ALT	FREQ	ID	ETE
1.						
2.						
3.						
4.						
5.						

T.O.: Hold RW: RW Tower: **VFR** RW Hdg: Climb Alt:

Taxiway ATIS: **IFR** Depart freq: Xpondr:

Landing: Enter: **L R S** Leg: Runway #: Altimeter: **Parking:** GA - Gate #: Taxiway: RW

AIRPORT	name:			country:	code:		ILS	Freq	RW	ID			elev.	len.
											RW	1.num.		len.
												2.num.		len.
												3.num.		len.

WP Type	HDG	NM	ALT	FREQ	ID	ETE
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T.O.: Hold RW: RW Tower: **VFR** RW Hdg: Climb Alt:

Taxiway ATIS: **IFR** Depart freq: Xpondr:

Landing: Enter: **L R S** Leg: Runway #: Altimeter: **Parking:** GA - Gate #: Taxiway: RW

AIRPORT	name:			country:	code:		ILS	Freq	RW	ID			elev.	len.
											RW	1.num.		len.
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T.O.: Hold RW: RW Tower: **VFR** RW Hdg: Climb Alt:

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Landing: Enter: **L R S** Leg: Runway #: Altimeter: **Parking:** GA - Gate #: Taxiway: RW

AIRPORT	name:			country:	code:		ILS	Freq	RW	ID			elev.	len.
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WP Type	HDG	NM	ALT	FREQ	ID	ETE
1.						
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T.O.: Hold RW: RW Tower: **VFR** RW Hdg: Climb Alt:

Taxiway ATIS: **IFR** Depart freq: Xpondr:

Time(min) = Dist (NM) / GndSpd (kts) x 60