

HSMN DATA-5 Coding

HSMN RNAV STAR-APP RWY02 Coding:

Designator		KURTIA																							
Seq N°	PT	W/P ID	OverFly	Fix role	TD	RMD	VHF	THETA (°) magnetic	RHO uom	CRS Val (°)	CRS Type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG	NAV PERF	Phase	Transition Identifier	Runway Direction	
10	IF	KURTI																			1.000 NM	5	RW02	02	
20	TF	MN412	N					136.232		167.671	TT			19.952	NM						1.000 NM	5	RW02	02	
30	TF	MN410	N					11.000		167.671	TT			11.000	NM					220.00 KT		1.000 NM	5	RW02	02
40	TF	MN406	N	IAF				113.333		167.671	TT			5.000	NM	+	3000.00 FT [ALT]			220.00 KT		1.000 NM	5	RW02	02

Designator		SOLEVIA																							
Seq N°	PT	W/P ID	OverFly	Fix role	TD	RMD	VHF	THETA (°) magnetic	RHO uom	CRS Val (°)	CRS Type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG	NAV PERF	Phase	Transition Identifier	Runway Direction	
10	IF	SOLEV																			1.000 NM	5	RW02	02	
20	TF	MN412	N					167.658		167.671	TT			24.399	NM						1.000 NM	5	RW02	02	
30	TF	MN410	N					11.000		167.671	TT			11.000	NM					220.00 KT		1.000 NM	5	RW02	02
40	TF	MN406	N	IAF				113.333		167.671	TT			5.000	NM	+	3000.00 FT [ALT]			220.00 KT		1.000 NM	5	RW02	02

Designator		ORKALIA																							
Seq N°	PT	W/P ID	OverFly	Fix role	TD	RMD	VHF	THETA (°) magnetic	RHO uom	CRS Val (°)	CRS Type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG	NAV PERF	Phase	Transition Identifier	Runway Direction	
10	IF	ORKAL																			1.000 NM	5	RW02	02	
20	TF	MN412	N					199.919		167.671	TT			31.219	NM						1.000 NM	5	RW02	02	
30	TF	MN410	N					11.000		167.671	TT			11.000	NM					220.00 KT		1.000 NM	5	RW02	02
40	TF	MN406	N	IAF				113.333		167.671	TT			5.000	NM	+	3000.00 FT [ALT]			220.00 KT		1.000 NM	5	RW02	02

Designator		GERASIA																							
Seq N°	PT	W/P ID	OverFly	Fix role	TD	RMD	VHF	THETA (°) magnetic	RHO uom	CRS Val (°)	CRS Type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG	NAV PERF	Phase	Transition Identifier	Runway Direction	
10	IF	GERAS																			1.000 NM	5	RW02	02	
20	TF	MN414	N					236.128		236.096	TT			29.164	NM						1.000 NM	5	RW02	02	
30	TF	MN408	N					7.000		236.096	TT			7.000	NM					220.00 KT		1.000 NM	5	RW02	02
40	TF	MN406	N	IAF				293.333		236.096	TT			5.000	NM	+	3000.00 FT [ALT]			220.00 KT		1.000 NM	5	RW02	02

Designator		ROTAP1A																							
Seq N°	PT	W/P ID	OverFly	Fix role	TD	RMD	VHF	THETA (°) magnetic	RHO uom	CRS Val (°)	CRS Type	TIME val	TIME uom	DIST val	DIST uom	ALT DESC	ALT ONE	ALT TWO	SPD LMT	VRT ANG	NAV PERF	Phase	Transition Identifier	Runway Direction	
10	IF	ROTAP																			1.000 NM	5	RW02	02	
20	TF	MN406	N	IAF				307.334		307.334	TT			23.947	NM	+	3000.00 FT [ALT]			220.00 KT		1.000 NM	5	RW02	02