

HSMN DATA-8
Coding

HSMN RNAV STAR-APP RWY20 Coding:

Holdings

Region Code	ICAO Code	Duplicate Identifier	Type	W/P ID	Name	Inbound CRS Val (°)	Inbound CRS Type	TD	Inbound length uom	Inbound length val	Inbound time uom	Inbound time val	ALT MIN	ALT MAX	SPD LMT	NAV PERF	Magnetic CRS val (°)
HSMN			TER	MNS06		113	TT	L			S	60	3000 FT [ALT]	14000.00 FT [STD]	235.00 KT	1.000 NM	111.000

Approach

Seq N°	PT	W/P ID	Overfly	Fix m/e	TD	RMD VHF	THETA (°) magnetic	RHO Val	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	Magnetic CRS val (°)
10	IF	MNS06		IAF													3000.00 FT [ALT]					MNS06			
20	TF	MNS04								113.361	TT			6.000	NM	+					1.000 NM	A	MNS06		111.361
30	IF	MNS08		IAF												+	3000.00 FT [ALT]				1.000 NM	A	MNS08		
20	TF	MNS04								293.421	TT			6.000	NM						1.000 NM	A	MNS08		291.421
10	IF	MNS04																			1.000 NM	R		20	
20	TF	MNS02		FAF						203.393	TT			4.400	NM	@	3000.00 FT [ALT]				1.000 NM	R		20	201.393
30	TF	RW20	Y	MAPT						203.393	TT			6.516	NM	@	926.00 FT [ALT]				0.300 NM	R		20	201.393
40	CF	MRW	Y							201.374	MT			3.008	NM						1.000 NM	Z	MNS06		NotApplicable
50	DF	MNS00					358.000	0.000	NM												1.000 NM	Z	MNS06		
60	TF	MNS06								023.347	TT			6.000	NM	+	3000.00 FT [ALT]				1.000 NM	Z	MNS06		021.347
70	HM	MNS06			L					113.000	TT	60.000	S			+	3000.00 FT [ALT]	800.00 FT [A]	235.00 KT		1.000 NM	Z	MNS06		111.000