

HSSS DATA-10  
Coding

HSSS RNAV STAR RWY36 Coding:

Designator: SODAB1B																							
Seq N°	PT	W/P ID	OverFly	Fix role	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	Phase	Transition Identifier	Runway Direction
10	IF	SODAB														+	FL100 [STD]				5	RW36	36
20	TF	BOROG	N				013.636				TT			38.477	NM	+	4000.00 FT [ALT]	250.00 KT			5	RW36	36

Designator: RADKA1B																							
Seq N°	PT	W/P ID	OverFly	Fix role	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	Phase	Transition Identifier	Runway Direction
10	IF	RADKA														+	FL100 [STD]				5	RW36	36
20	TF	BOROG	N				062.432				TT			46.703	NM	+	4000.00 FT [ALT]	250.00 KT			5	RW36	36

Designator: KAREP1B																							
Seq N°	PT	W/P ID	OverFly	Fix role	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	Phase	Transition Identifier	Runway Direction
10	IF	KAREP														+	FL100 [STD]				5	RW36	36
20	TF	S5518	N				097.517				TT			52.710	NM			250.00 KT			5	RW36	36
30	TF	BOROG	N				089.480				TT			6.000	NM	+	4000.00 FT [ALT]				5	RW36	36

Holdings:

Region Code	ICAO Code	Duplicate Identifier	Type	W/P ID	Name	Inbound CRS Val (°)	Inbound CRS Type	TD	Inbound length val	Inbound length uom	Inbound time val	Inbound time uom	ALT MIN	ALT MAX	SPD LMT	NAV PERF	ARC RADIUS val	ARC RADIUS uom
HSSS			TER	SOGEX		273.000	TT	L			60.000	S	5000.00 FT [ALT]	14000.00 FT [STD]	230.00 KT			
HSSS			TER	BOROG		360.000	TT	L			90.000	S	4000.00 FT [ALT]	19000.00 FT [STD]	230.00 KT			