

Standard Instrument Arrival Coding Tables

Southampton SAM 2D

Designator	Sequence Number	Path Terminator	Waypoint Name	Waypoint Co-ordinates	Fly-over	Course/Track °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Level Constraint	Speed Constraint	Navigation Performance
SAM 2D	001	IF	ELDAX	502918.36N 0003930.42E	N	-	-0.9	-	-	-	-	RNAV5
SAM 2D	002	TF	NOTGI	503510.14N 0002502.94W	N	279° (278.5°)	-0.9	41.6	RIGHT	-	-	RNAV5
SAM 2D	003	TF	EVEXU	504115.78N 0003440.86W	N	316° (314.9°)	-0.9	8.6	LEFT	-	-	RNAV5
SAM 2D	004	TF	GIVUN	504358.45N 0004803.14W	N	289° (287.8°)	-0.9	8.9	-	F090	-250	RNAV5
SAM 2D	005	TF	RUDMO	504639.60N 0010127.00W	N	288° (287.6°)	-0.9	8.9	LEFT	-	-250	RNAV5
SAM 2D	006	TF	MIVLA	504630.00N 0011558.02W	N	270° (269.1°)	-0.9	9.2	RIGHT	-	-250	RNAV5
SAM 2D	007	TF	SAM	505718.90N 0012042.20W	N	345° (344.5°)	-0.9	11.2	-	F090	-210	RNAV5

RNAV Hold Coding Tables

Southampton RUDMO Hold

Designator	Sequence Number	Path Terminator	Waypoint Name	Waypoint Co-ordinates	Fly-over	Course/Track °M (°T)	Magnetic Variation	Time (MIN)	Turn Direction	Level Constraint	Speed Constraint	Navigation Performance
RUDMO	-	-	RUDMO	504639.60N 0010127.00W	N	277° (275.9°)	-0.9	1MIN	LEFT	-F110 +F080	-210	RNAV5

Southampton SAM Hold

Designator	Sequence Number	Path Terminator	Waypoint Name	Waypoint Co-ordinates	Fly-over	Course/Track °M (°T)	Magnetic Variation	Time (MIN)	Turn Direction	Level Constraint	Speed Constraint	Navigation Performance
SAM	-	-	SAM	505718.90N 0012042.20W	N	030° (029.5°)	-0.9	1MIN	RIGHT	-F100 +2000	-210	RNAV5