

Standard Instrument Arrival Coding Tables

LONDON STANSTED BANVA 1L

Designator	Sequence Number	Path Terminator	Waypoint Name	Co-ordinates	Fly-over	Course/Track °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Level Constraint	Speed Constraint	Navigation Performance
BANVA1L	001	IF	BANVA	503242.00N 0004512.00E	N	-	-	-	-	-	-	RNAV5
BANVA1L	002	TF	UNDUG	504723.71N 0002530.03E	N	319° (319.7°)	0.6	19.3	-	-	-	RNAV5
BANVA1L	003	TF	MAY	510101.86N 0000658.04E	N	319° (319.4°)	0.6	18.0	RIGHT	FL200	-	RNAV5
BANVA1L	004	TF	VATON	512603.83N 0002056.10W	N	325° (325.2°)	0.6	30.6	RIGHT	-	-	RNAV5
BANVA1L	005	TF	BPK	514459.05N 0000624.25W	N	025° (025.5°)	0.6	21.0	LEFT	-	-250	RNAV5
BANVA1L	006	TF	BKY	515923.17N 0000342.87E	N	023° (023.4°)	0.6	15.7	LEFT	-	-220	RNAV5
BANVA1L	007	TF	BUSTA	520534.45N 0000403.92E	Y	001° (002.0°)	0.6	6.2	LEFT	-	-220	RNAV5
BANVA1L	008	CF	LOREL	520050.20N 0000309.52W	N	187° (187.2°)	0.6	-	-	FL070	-220	RNAV5

LONDON STANSTED ABBOT 1Z

Designator	Sequence Number	Path Terminator	Waypoint Name	Co-ordinates	Fly-over	Course/Track °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Level Constraint	Speed Constraint	Navigation Performance
ABBOT1Z	001	IF	ABBOT	520058.00N 0003558.49E	N	-	-	-	-	-	-220	RNAV5
ABBOT1Z	002	TF	TABIS	520031.75N 0002643.90E	N	265° (265.7°)	0.6	5.7	RIGHT	-	-220	RNAV5
ABBOT1Z	003	TF	BUSTA	520534.45N 0000403.92E	Y	289° (290.0°)	0.6	14.9	LEFT	-	-220	RNAV5
ABBOT1Z	004	CF	LOREL	520050.20N 0000309.52W	N	187° (187.2°)	0.6	-	-	FL070	-220	RNAV5

LONDON STANSTED FINMA 1L

Designator	Sequence Number	Path Terminator	Waypoint Name	Co-ordinates	Fly-over	Course/Track °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Level Constraint	Speed Constraint	Navigation Performance
FINMA1L	001	IF	FINMA	515947.21N 0010313.34W	N	-	-	-	-	FL150	-	RNAV5
FINMA1L	002	TF	BOMBO	515944.29N 0002346.85W	N	089° (089.9°)	0.6	24.4	-	-	-250	RNAV5
FINMA1L	003	TF	BKY	515923.17N 0000342.87E	N	090° (091.0°)	0.6	17.0	LEFT	-	-220	RNAV5
FINMA1L	004	TF	BUSTA	520534.45N 0000403.92E	Y	001° (002.0°)	0.6	6.2	LEFT	-	-220	RNAV5
FINMA1L	005	CF	LOREL	520050.20N 0000309.52W	N	187° (187.2°)	0.6	-	-	FL070	-220	RNAV5