

Standard Instrument Arrival Coding Tables

LONDON STANSTED LOGAN 2A

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
LOGAN2A	001	IF	LOGAN	514451.32N 0013642.58E	N	-	-	-	-	FL100	-	RNAV5
LOGAN2A	002	TF	CLN	515054.50N 0010851.32E	N	289° (289.5°)	0.6	18.3	RIGHT	-	-250	RNAV5
LOGAN2A	003	TF	ABBOT	520058.00N 0003558.49E	N	296° (296.5°)	0.6	22.7	-	FL080	-220	RNAV5

LONDON STANSTED DET 2A

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
DET2A	001	IF	DET	511814.41N 0003550.19E	N	-	-	-	-	FL170	-	RNAV5
DET2A	002	TF	LOFFO	515012.00N 0003556.37E	N	359° (000.1°)	0.6	32.0	-	-	-250	RNAV5
DET2A	003	TF	ABBOT	520058.00N 0003558.49E	N	360° (000.1°)	0.6	10.8	-	FL080	-220	RNAV5

LONDON STANSTED MEGEL 1A

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
MEGEL1A	001	IF	MEGEL	522057.94N 0020425.20E	N	-	-	-	-	FL220	-	RNAV5
MEGEL1A	002	TF	DITOB	521701.15N 0014927.08E	N	246° (246.8°)	0.6	10.0	-	-	-	RNAV5
MEGEL1A	003	TF	LAPRA	520707.18N 0011236.45E	N	246° (246.6°)	0.6	24.7	RIGHT	FL120	-250	RNAV5
MEGEL1A	004	TF	ABBOT	520058.00N 0003558.49E	N	254° (255.0°)	0.6	23.4	-	FL080	-220	RNAV5

LONDON STANSTED RINIS 1A

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
RINIS1A	001	IF	RINIS	515429.66N 0021920.82E	N	-	-	-	-	FL220	-	RNAV5
RINIS1A	002	TF	IDESI	515351.74N 0015308.08E	N	267° (267.9°)	0.6	16.3	RIGHT	FL180	-	RNAV5
RINIS1A	003	TF	LAPRA	520707.18N 0011236.45E	N	298° (298.2°)	0.6	28.3	LEFT	FL120	-250	RNAV5
RINIS1A	004	TF	ABBOT	520058.00N 0003558.49E	N	254° (255.0°)	0.6	23.4	-	FL080	-220	RNAV5