

Standard Instrument Departure Coding Tables

LONDON STANSTED Runway 22 CLN 2E

Designator	Sequence Number	Path Terminator	Waypoint Name	Co-ordinates	Arc Centre Name	Arc Centre Co-ordinates	Fly-over	Course/Track °M (°T)	Magnetic Variation	Distance (NM)	Turn Direction	Level Constraint	Speed Constraint	Navigation Performance
CLN2E	001	CF	SSW01	515146.36N 0001205.90E	-	-	N	222° (222.9°)	0.6	0.9	-	+900	-210	RNP1
CLN2E	002	RF	SSS03	514938.12N 0001213.68E	SSW21	515044.64N 0001353.32E	N	-	0.6	-	LEFT	-	-210	RNP1
CLN2E	003	RF	SSE06	514850.07N 0001553.31E	SSS22	515151.13N 0001533.04E	N	-	0.6	-	LEFT	+3000	-210	RNP1
CLN2E	004	TF	SSE11	514910.19N 0002348.04E	-	-	N	085° (086.0°)	0.6	4.9	-	4000	-250	RNP1
CLN2E	005	TF	SSE18	514937.86N 0003502.87E	-	-	N	086° (086.3°)	0.6	7.0	-	4000	-	RNP1
CLN2E	006	TF	SSE23	514957.00N 0004306.08E	-	-	N	086° (086.3°)	0.6	5.0	-	5000	-	RNP1
CLN2E	007	TF	SSE26	515008.21N 0004755.61E	-	-	N	086° (086.4°)	0.6	3.0	-	6000	-	RNP1
CLN2E	008	TF	CLN	515054.50N 0010851.32E	-	-	N	086° (086.5°)	0.6	13.0	-	6000	-	RNP1