

Standard Instrument Arrival Coding Tables

FARNBOROUGH ELDAX 1V

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
ELDAX1V	001	IF	ELDAX	502918.36N 0003930.42E	N	-	-	-	-	FL180	-	RNAV1
ELDAX1V	002	TF	NOTGI	503510.14N 0002502.94W	N	277° (278.5°)	1.1	41.6	RIGHT	-	-	RNAV1
ELDAX1V	003	TF	EVEXU	504115.78N 0003440.86W	N	314° (314.9°)	1.1	8.6	RIGHT	-	-250	RNAV1
ELDAX1V	004	TF	RIMUP	505149.08N 0004339.11W	N	331° (331.7°)	1.1	12.0	RIGHT	-	-210	RNAV1
ELDAX1V	005	TF	NIDGO	505657.98N 0004607.77W	N	342° (343.1°)	1.1	5.4	-	-	-210	RNAV1
ELDAX1V	006	TF	IBGON	510047.24N 0004758.48W	N	342° (343.1°)	1.1	4.0	RIGHT	-	-210	RNAV1
ELDAX1V	007	TF	LUXIV	510510.63N 0004657.06W	N	007° (008.4°)	1.1	4.4	RIGHT	-	-210	RNAV1
ELDAX1V	008	TF	EVATA	510821.29N 0004557.52W	N	010° (011.1°)	1.1	3.2	RIGHT	4000	-210	RNAV1
ELDAX1V	009	TF	LFS03	511044.71N 0004451.53W	N	015° (016.1°)	1.1	2.5	RIGHT	-	-210	RNAV1
ELDAX1V	010	TF	VEXUB	511409.00N 0003645.76W	N	055° (056.1°)	1.1	6.1	-	3000	-185	RNAV1

FARNBOROUGH SOKDU 1V

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
SOKDU1V	001	IF	SOKDU	503939.22N 0020133.06W	N	-	-	-	-	-	-	RNAV1
SOKDU1V	002	TF	ABSAV	503828.94N 0011029.05W	N	091° (091.7°)	1.1	32.5	LEFT	FL110	-250	RNAV1
SOKDU1V	003	TF	RUDMO	504639.60N 0010127.00W	N	034° (035.0°)	1.1	10.0	RIGHT	-	-210	RNAV1
SOKDU1V	004	TF	RIMUP	505149.08N 0004339.11W	N	064° (065.3°)	1.1	12.4	LEFT	-	-210	RNAV1
SOKDU1V	005	TF	NIDGO	505657.98N 0004607.77W	N	342° (343.1°)	1.1	5.4	-	-	-210	RNAV1
SOKDU1V	006	TF	IBGON	510047.24N 0004758.48W	N	342° (343.1°)	1.1	4.0	RIGHT	-	-210	RNAV1
SOKDU1V	007	TF	LUXIV	510510.63N 0004657.06W	N	007° (008.4°)	1.1	4.4	RIGHT	-	-210	RNAV1
SOKDU1V	008	TF	EVATA	510821.29N 0004557.52W	N	010° (011.1°)	1.1	3.2	RIGHT	4000	-210	RNAV1
SOKDU1V	009	TF	LFS03	511044.71N 0004451.53W	N	015° (016.1°)	1.1	2.5	RIGHT	-	-210	RNAV1
SOKDU1V	010	TF	VEXUB	511409.00N 0003645.76W	N	055° (056.1°)	1.1	6.1	-	3000	-185	RNAV1