

Standard Instrument Arrival Coding Tables

Doncaster Sheffield CALDA 1D

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
CALDA 1D	001	IF	CALDA	534627.00N 0023838.38W	N	-	-	-	-	-	-	RNAV1
CALDA 1D	002	TF	DENBY	533112.53N 0015740.39W	N	122° (121.8°)	0.0	28.8	LEFT	-	-250	RNAV1
CALDA 1D	003	TF	UNIGO	533340.00N 0013339.00W	N	080° (080.1°)	0.0	14.5	-	F110	-250	RNAV1
CALDA 1D	004	TF	UPTON	533513.00N 0011802.58W	N	080° (080.4°)	0.0	9.4	RIGHT	-	-250	RNAV1
CALDA 1D	005	TF	FNY	532829.36N 0010006.22W	N	122° (122.1°)	0.0	12.6	-	-F110 +F070	-250	RNAV1

Doncaster Sheffield GASKO 1D

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
GASKO 1D	001	IF	GASKO	541328.97N 0015721.30W	N	-	-	-	-	F170	-	RNAV1
GASKO 1D	002	TF	CNW02	534632.82N 0012932.32W	N	148° (148.5°)	0.0	31.6	-	-	-250	RNAV1
GASKO 1D	003	TF	BATLI	533845.07N 0012136.90W	N	149° (148.9°)	0.0	9.1	-	-	-250	RNAV1
GASKO 1D	004	TF	UPTON	533513.00N 0011802.58W	N	149° (149.0°)	0.0	4.1	LEFT	F110	-250	RNAV1
GASKO 1D	005	TF	FNY	532829.36N 0010006.22W	N	122° (122.1°)	0.0	12.6	-	-F110 +F070	-250	RNAV1

Doncaster Sheffield SETEL 1D

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
SETEL 1D	001	IF	SETEL	540044.64N 0022608.71W	N	-	-	-	-	-	-	RNAV1
SETEL 1D	002	TF	POL	534437.56N 0020611.98W	N	144° (143.7°)	0.0	20.0	RIGHT	-	-	RNAV1
SETEL 1D	003	TF	DENBY	533112.53N 0015740.39W	N	159° (159.3°)	0.0	14.4	LEFT	-	-250	RNAV1
SETEL 1D	004	TF	UNIGO	533340.00N 0013339.00W	N	080° (080.1°)	0.0	14.5	-	F110	-250	RNAV1
SETEL 1D	005	TF	UPTON	533513.00N 0011802.58W	N	080° (080.4°)	0.0	9.4	RIGHT	-	-250	RNAV1
SETEL 1D	006	TF	FNY	532829.36N 0010006.22W	N	122° (122.1°)	0.0	12.6	-	-F110 +F070	-250	RNAV1