

Standard Instrument Arrival Coding Tables

CARDIFF ICTAM 2C

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
ICTAM2C	001	IF	ICTAM	513137.37N 0010948.12W	N	-	-	-	-	FL260	-	RNAV5
ICTAM2C	002	TF	SAWPE	513504.67N 0013916.42W	N	281° (280.8°)	-0.6	18.7	-	-	-	RNAV5
ICTAM2C	003	TF	CONKO	513648.00N 0020310.18W	N	277° (276.8°)	-0.6	15.0	LEFT	-	-	RNAV5
ICTAM2C	004	TF	ORZEB	512425.86N 0022753.73W	N	232° (231.4°)	-0.6	19.8	RIGHT	-	-	RNAV5
ICTAM2C	005	TF	BRI	512253.19N 0024303.14W	N	261° (260.8°)	-0.6	9.6	RIGHT	-	-250	RNAV5
ICTAM2C	006	TF	CDF	512336.16N 0032016.47W	N	273° (272.0°)	-0.6	23.3	-	FL070	-220	RNAV5

CARDIFF DAWLY 1C

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
DAWLY1C	001	IF	DAWLY	503427.31N 0032750.23W	N	-	-	-	-	-	-	RNAV5
DAWLY1C	002	TF	IZLAW	510325.45N 0032251.31W	N	007° (006.2°)	-0.6	29.2	-	-	-250	RNAV5
DAWLY1C	003	TF	EXMOR	511042.76N 0032135.11W	N	007° (006.3°)	-0.6	7.3	LEFT	-	-	RNAV5
DAWLY1C	004	TF	CDF	512336.16N 0032016.47W	N	004° (003.6°)	-0.6	12.9	-	FL070	-220	RNAV5