

Standard Instrument Departure Coding Tables

Newcastle Runway 07 GIRLI 1T

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
GIRLI 1T	001	CF	NTE05	550446.74N 0013155.15W	N	067° (065.2°)	-1.6	5.3	-	+2000	-210	RNAV1
GIRLI 1T	002	TF	NTS12	545830.52N 0013156.79W	N	182° (180.1°)	-1.6	6.3	RIGHT	+4000	-250	RNAV1
GIRLI 1T	003	TF	GIRLI	544240.51N 0014811.49W	N	212° (210.7°)	-1.6	18.4	RIGHT	FL80	-	RNAV1

Newcastle Runway 25 GIRLI 1Y

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
GIRLI 1Y	001	CA	-	-	-	247° (245.2°)	-1.6	-	-	+1100	-	RNAV1
GIRLI 1Y	002	DF	NTW03	550044.97N 0014707.72W	N	-	-1.6	3.0	LEFT	-	-180	RNAV1
GIRLI 1Y	003	TF	NTS08	545533.93N 0014440.11W	N	166° (164.9°)	-1.6	5.4	RIGHT	+4000	-250	RNAV1
GIRLI 1Y	004	TF	GIRLI	544240.51N 0014811.49W	N	191° (189.0°)	-1.6	13.1	-	FL80	-	RNAV1

Newcastle Runway 25 GIRLI 2X

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
GIRLI 2X	001	CA	-	-	-	247° (245.2°)	-1.6	-	-	+1100	-	RNAV1
GIRLI 2X	002	DF	NTW03	550044.97N 0014707.72W	N	-	-1.6	3.0	LEFT	-	-180	RNAV1
GIRLI 2X	003	TF	NITUD	544854.94N 0015314.14W	N	198° (196.6°)	-1.6	12.4	LEFT	FL80	-250	RNAV1
GIRLI 2X	004	TF	GIRLI	544240.51N 0014811.49W	N	156° (154.9°)	-1.6	6.9	-	FL80	-	RNAV1

CHANGE (6/16): MAG VAR. MAG TRACKS. SID REDESIGNATED GIRLI 2X. WAYPOINT NTS15 RENAMED NITUD.

AERO INFO DATE 3 MAR 16