

Instrument Approach Procedure Coding Tables

Blackpool RNAV (GNSS) RWY 28 Instrument Approach Procedure via BARSU

Designator	Sequence Number	Path Terminator	Waypoint Name	Fly-over	Course/Track °M (°T)	Turn Direction	Level Constraint	Speed Constraint	Co-ordinates	Remarks and Distance to MAPt
R28C	001	IF	BARSU	-	-	-	<u>3500</u>	-	534454.27N 0023400.51W	IAF POL R272/D16.5
R28C	002	TF	NH28I	-	277°M (274.65°T)	-	<u>2600</u>	210	534520.21N 0024224.17W	IF 11nm
R28C	003	TF	NH28F	-	277°M (274.65°T)	-	<u>2000</u>	210	534545.50N 0025048.01W	FAF 6nm
R28C	004	TF	RW28	Y	277°M (274.65°T)	-	<u>420</u>	-	534615.16N 0030051.98W	MAPt
R28C	005	CA	-	-	277°M (274.65°T)	-	2000	-	-	-

Blackpool RNAV (GNSS) RWY 28 Instrument Approach Procedure via ROBLU

Designator	Sequence Number	Path Terminator	Waypoint Name	Fly-over	Course/Track °M (°T)	Turn Direction	Level Constraint	Speed Constraint	Co-ordinates	Remarks and Distance to MAPt
R28L	001	IF	ROBLU	-	-	-	<u>3500</u>	-	534021.67N 0024307.36W	IAF POL R261/D22.4
R28L	002	TF	NH28I	-	007°M (004.66°T)	Left	<u>2600</u>	210	534520.21N 0024224.17W	IF 11nm
R28L	003	TF	NH28F	-	277°M (274.65°T)	-	<u>2000</u>	210	534545.50N 0025048.01W	FAF 6nm
R28L	004	TF	RW28	Y	277°M (274.65°T)	-	<u>420</u>	-	534615.16N 0030051.98W	MAPt
R28L	005	CA	-	-	277°M (274.65°T)	-	2000	-	-	-

Blackpool RNAV (GNSS) RWY 28 Instrument Approach Procedure via TOVEL

Designator	Sequence Number	Path Terminator	Waypoint Name	Fly-over	Course/Track °M (°T)	Turn Direction	Level Constraint	Speed Constraint	Co-ordinates	Remarks and Distance to MAPt
R28R	001	IF	TOVEL	-	-	-	<u>3500</u>	-	535018.81N 0024141.42W	IAF POL R287/D21.8
R28R	002	TF	NH28I	-	187°M (184.66°T)	Right	<u>2600</u>	210	534520.21N 0024224.17W	IF 11nm
R28R	003	TF	NH28F	-	277°M (274.65°T)	-	<u>2000</u>	210	534545.50N 0025048.01W	FAF 6nm
R28R	004	TF	RW28	Y	277°M (274.65°T)	-	<u>420</u>	-	534615.16N 0030051.98W	MAPt
R28R	005	CA	-	-	277°M (274.65°T)	-	2000	-	-	-

CHANGE (3/16): POL VOR RECALIBRATED. POL VOR RADIALS AMENDED.

AERO INFO DATE 30 NOV 15