

Instrument Approach Procedure Coding Tables

Kirkwall RNAV(GNSS) RWY 09 - Instrument Approach Procedure via UPLAB

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
R09R	001	IF	UPLAB	N	-	-	<u>2600</u>	-	585314.14N 0031432.45W	IAF
R09R	002	TF	PA09I	N	020° (017.4°)	RIGHT	<u>2100</u>	-	585702.61N 0031214.14W	IF / 9.14NM
R09R	003	TF	PA09F	N	090° (087.3°)	-	<u>2000</u>	-	585713.70N 0030431.28W	FAF / 5.14 NM
R09R	004	TF	RW09	Y	090° (087.3°)	-	-	-	585728.04N 0025436.44W	MAPt
R09R	005	CF	PAM01	N	090° (087.4°)	LEFT	-	185	585742.27N 0024411.37W	-
R09R	006	TF	PAM02	N	360° (357.4°)	LEFT	-	185	590241.22N 0024437.72W	-
R09R	007	TF	PAM03	N	270° (267.4°)	LEFT	-	185	590227.29N 0025417.81W	-
R09R	008	TF	NDB KW	Y	181° (177.9°)	-	<u>2600</u>	185	585733.37N 0025357.49W	HOLD

Kirkwall RNAV(GNSS) RWY 09 - Instrument Approach Procedure via ATMEX

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
R09C	001	IF	ATMEX	N	-	-	<u>2600</u>	-	585651.52N 0031956.97W	IAF
R09C	002	TF	PA09I	N	090° (087.3°)	-	<u>2100</u>	-	585702.61N 0031214.14W	IF / 9.14NM
R09C	003	TF	PA09F	N	090° (087.3°)	-	<u>2000</u>	-	585713.70N 0030431.28W	FAF / 5.14 NM
R09C	004	TF	RW09	Y	090° (087.3°)	-	-	-	585728.04N 0025436.44W	MAPt
R09C	005	CF	PAM01	N	090° (087.4°)	LEFT	-	185	585742.27N 0024411.37W	-
R09C	006	TF	PAM02	N	360° (357.4°)	LEFT	-	185	590241.22N 0024437.72W	-
R09C	007	TF	PAM03	N	270° (267.4°)	LEFT	-	185	590227.29N 0025417.81W	-
R09C	008	TF	NDB KW	Y	181° (177.9°)	-	<u>2600</u>	185	585733.37N 0025357.49W	HOLD

Kirkwall RNAV(GNSS) RWY 09 - Instrument Approach Procedure via TUVIV

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
R09L	001	IF	TUVIV	N	-	-	<u>2100</u>	-	590043.60N 0031512.52W	IAF
R09L	002	TF	PA09I	N	160° (157.4°)	LEFT	<u>2100</u>	-	585702.61N 0031214.14W	IF / 9.14NM
R09L	003	TF	PA09F	N	090° (087.3°)	-	<u>2000</u>	-	585713.70N 0030431.28W	FAF / 5.14 NM
R09L	004	TF	RW09	Y	090° (087.3°)	-	-	-	585728.04N 0025436.44W	MAPt
R09L	005	CF	PAM01	N	090° (087.4°)	LEFT	-	185	585742.27N 0024411.37W	-
R09L	006	TF	PAM02	N	360° (357.4°)	LEFT	-	185	590241.22N 0024437.72W	-
R09L	007	TF	PAM03	N	270° (267.4°)	LEFT	-	185	590227.29N 0025417.81W	-
R09L	008	TF	NDB KW	Y	181° (177.9°)	-	<u>2600</u>	185	585733.37N 0025357.49W	HOLD