

Standard Instrument Departure Coding Tables

London Gatwick Runway 26L ADMAG 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
ADMAG 2X	001	CF	KKW02	510815.56N 0001558.77W	Y	258° (257.7°)	-0.5	2.0	RIGHT	+1500	-220	RNAV1
ADMAG 2X	002	CF	KKE09	511143.92N 0001223.92W	N	078° (077.5°)	-0.5	-	-	+3200	-220	RNAV1
ADMAG 2X	003	TF	KKE11	511209.71N 0000917.62W	N	078° (077.6°)	-0.5	2.0	-	-4000	-250	RNAV1
ADMAG 2X	004	TF	KKE15	511250.31N 0000423.12W	N	078° (077.6°)	-0.5	3.2	-	-	-250	RNAV1
ADMAG 2X	005	TF	SUNAV	511536.90N 0001139.80E	N	075° (074.5°)	-0.5	10.5	RIGHT	5000	-250	RNAV1
ADMAG 2X	006	TF	ADMAG	511401.91N 0002933.64E	N	098° (097.9°)	-0.5	11.4	-	6000	-250	RNAV1