

ENR 3.2.3 G 系列航路 Air routes of Series G

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name,Type,Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行 高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
G204					
▲ 黄山 Huangshan VOR/DME(TXN)			N29° 44.3′ E118° 15.2′		
RNAV2	100° /280° 44	2 050		↓ ↑	Shanghai ACC(Above 6 000m)
▲ IDBIN			N29° 41.8′ E118° 42.3′		
RNAV2	100° /280° 59	2 050		↓ ↑	Shanghai ACC(Above 6 000m)
▲ ABVIL			N29° 38.5′ E119° 18.9′		
RNAV2	098° /278° 17	2 050		↓ ↑	Shanghai ACC(Above 6 000m)
▲ ELNEX			N29° 37.9′ E119° 29.4′		
RNAV2	096° /276° 16	1 846		↓ ↑	Shanghai ACC(Above 6 000m)
▲ UGAGO			N29° 37.7′ E119° 39.0′		
RNAV2	096° /276° 58	1 846		↓ ↑	Shanghai ACC(Above 6 000m)
▲ MULOV			N29° 36.9′ E120° 14.9′		
RNAV2	096° /276° 55	1 846		↓ ↑	Shanghai ACC
▲ 嵎州 Shengzhou VOR/DME(SHZ)			N29° 36.0′ E120° 49.0′		
RNAV2	033° /213° 47	1 617		↓ ↑	Shanghai ACC
▲ VEXEX			N29° 58.4′ E121° 02.8′		
RNAV2	033° /213° 36	1 617		↓ ↑	Shanghai ACC
▲ 庵东 Andong VOR/DME(AND)			N30° 15.4′ E121° 13.3′		
RNAV2	012° /192° 22	1 232		↓ ↑	Shanghai ACC(Above 6 000m)
▲ DADAT			N30° 27.0′ E121° 14.8′		
RNAV2	012° /192° 75	1 232		↓ ↑	Shanghai ACC(Above 6 000m)
▲ 九亭 Jiuting VOR/DME(JTN)			N31° 07.4′ E121° 20.5′		
G212					
▲ ARGUK 中俄国境点			N47° 53.0′ E134° 39.5′		
RNAV2	---/042° 2	722	20	↑	Shenyang ACC(9 800m or above) Harbin ACC(below 9 800m)
▲ 海青 Haiqing NDB(IJ)			N47° 52.1′ E134° 38.7′		
RNAV2	---/081° 335	1 223	20	↑	Shenyang ACC(9 800m or above) Harbin ACC(below 9 800m)

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name, Type, Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行 高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
▲ 佳木斯 Jiamusi VOR/DME(JMU)			N46° 50.5'	E130° 27.9'	
RNAV2	258° /078° 253	1 834	20	↓ ↑	Shenyang ACC(9 800m or above) Harbin ACC(below 9 800m)
▲ IGADO			N45° 57.8'	E127° 24.7'	
RNAV2	258° /078° 97	1 834	20	↓ ↑	Shenyang ACC(9 800m or above) Harbin ACC(below 9 800m)
▲ 哈尔滨 Harbin VOR/DME(HRB)			N45° 37.6'	E126° 15.6'	
RNAV2	245° /065° 102	890	20	↓ ↑	Shenyang ACC(9 800m or above) Harbin ACC(below 9 800m)
▲ EKADO			N45° 06.1'	E125° 11.2'	
RNAV2	245° /065° 37	890	20	↓ ↑	Shenyang ACC(9 800m or above) Harbin ACC(below 9 800m)
▲ 扶余 Fuyu VOR/DME(FYU)			N44° 54.7'	E124° 48.2'	
RNAV2	243° /063° 87	891	20	↓ ↑	Shenyang ACC(9 800m or above) Harbin ACC(below 9 800m)
▲ OTABO			N44° 27.3'	E123° 54.9'	
RNAV2	243° /063° 97	850	20	↓ ↑	Shenyang ACC
▲ DULEX			N43° 56.3'	E122° 55.7'	
RNAV2	243° /063° 72	998	20	↓ ↑	Shenyang ACC
▲ 通辽 Tongliao VOR/DME(TGO)			N43° 33.6'	E122° 11.8'	
RNAV2	240° /060° 116	2 490	20	↓ ↑	Shenyang ACC
▲ IKOKO			N42° 54.7'	E121° 04.6'	
RNAV2	240° /060° 173	2 490	20	↓ ↑	Shenyang ACC
△ UPNAT			N41° 56.6'	E119° 25.5'	
RNAV2	240° /060° 93	2 490	20	↓ ↑	Shenyang ACC
▲ DABMA			N41° 25.3'	E118° 32.7'	
RNAV2	237° /057° 145	2 716		↓ ↑	Beijing ACC
▲ 车道峪 Chedaoyu NDB(CDY)			N40° 34.7'	E117° 13.4'	
RNAV2	242° /062° 49	2 716		↓ ↑	Beijing ACC
▲ 怀柔 Huairou VOR/DME(HUR)			N40° 19.8'	E116° 44.9'	
RNAV2	252° /072° 87	2 771		↓ ↑	Beijing ACC
▲ 青白口 Qingbaikou NDB(CD)			N40° 00.8'	E115° 48.3'	

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name, Type, Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行 高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
RNAV2	233° /053° 42	2 903		↓ ↑	Beijing ACC
▲ RENOB			N39° 45.3'	E115° 26.8'	
RNAV2	233° /053° 99	2 903		↓ ↑	Beijing ACC
▲ LARAD			N39° 08.8'	E114° 36.2'	
RNAV2	233° /053° 79	2 881		↓ ↑	Beijing ACC
▲ NONIT			N38° 40.5'	E113° 55.6'	
RNAV2	233° /053° 99	2 404		↓ ↑	Beijing ACC(Above 7 800m) Taiyuan ACC(7 800m or below)
▲ EXUMI			N38° 05.0'	E113° 04.9'	
RNAV2	233° /053° 55	2 404		↓ ↑	Beijing ACC(Above 7 800m) Taiyuan ACC(7 800m or below)
▲ 太原 Taiyuan VOR/DME(TYN)			N37° 44.9'	E112° 37.2'	
RNAV2	237° /057° 235	2 700	20	↓ ↑	Beijing ACC(Above 7 800m) Taiyuan ACC(7 800m or below)
▲ OKVUM			N36° 28.4'	E110° 30.6'	
RNAV2	237° /057° 128	2 236	20	↓ ↑	Xi'an ACC
▲ 洛川 Luochuan VOR/DME(WJC)			N35° 46.7'	E109° 22.6'	
RNAV2	202° /022° 112	2 248	8	↓ ↑	Xi'an ACC
▲ 崑子 Mizi VOR/DME(MIZ)			N34° 49.2'	E108° 59.7'	
RNAV2	199° /019° 26	2 332	8	↓ ↑	Xi'an ACC
▲ 三原 Sanyuan NDB(OD)			N34° 35.9'	E108° 54.9'	
RNAV2	191° /011° 42	2 200		↓ ↑	Xi'an ACC
▲ 烟庄 Yanzhuang NDB(ZS)			N34° 13.3'	E108° 51.2'	
RNAV2	209° /029° 112	3 615	10	↓ ↑	Xi'an ACC
▲ 宁陕 Ningshan VOR/DME(NSH)			N33° 19.1'	E108° 18.7'	
RNAV2	236° /056° 95	3 300	20	↓ ↑	Xi'an ACC
▲ ONEBA			N32° 48.6'	E107° 29.7'	
RNAV2	236° /056° 91	3 300	20	↓ ↑	Xi'an ACC
▲ SUBUL			N32° 19.7'	E106° 42.6'	
RNAV2	236° /056° 130	2 715	20	↓ ↑	Chengdu ACC

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name, Type, Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行 高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
▲ LUBDI			N31° 37.9'	E105° 35.9'	
RNAV2	236° /056° 101	2 689	20	↓ ↑	Chengdu ACC
▲ PANKO			N31° 05.8'	E104° 44.9'	
RNAV2	236° /056° 42	1 646	20	↓ ↑	Chengdu ACC
▲ 金堂 Jintang VOR/DME(JTG)			N30° 52.3'	E104° 23.4'	
RNAV2	186° /006° 105	1 659	10	↓ ↑	Chengdu ACC
▲ 富家场 Fujiachang VOR/DME(FJC)			N29° 55.7'	E104° 18.2'	
RNAV2	182° /002° 138	2 499	20	↓ ↑	Chengdu ACC
▲ KAKMI			N28° 41.1'	E104° 17.7'	
RNAV2	182° /002° 108	3 289	20	↓ ↑	Chengdu ACC
▲ OMLIP			N27° 42.6'	E104° 17.2'	
RNAV2	182° /002° 94	3 455	20	↓ ↑	Kunming ACC
▲ 威宁 Weining NDB(HX)			N26° 51.6'	E104° 16.9'	
RNAV2	220° /040° 98	3 981	20	↓ ↑	Kunming ACC
▲ MEBNA			N26° 10.8'	E103° 39.0'	
RNAV2	220° /040° 112	3 981	20	↓ ↑	Kunming ACC
▲ 盘龙 Panlong VOR/DME(XFA)			N25° 24.1'	E102° 56.0'	
G218					
▲ POLHO 中蒙国境点			N44° 47.0'	E113° 15.0'	
RNAV2	187° /007° 197	2 378		↓ ↑	Beijing ACC(Above 7 800m) Hohhot ACC(7 800m or below)
△ UKBAD			N43° 00.7'	E113° 11.4'	
RNAV2	187° /007° 130	2 378		↓ ↑	Beijing ACC(Above 7 800m) Hohhot ACC(7 800m or below)
▲ 土木尔台 Tumurtai VOR/DME(TMR)			N41° 50.6'	E113° 09.2'	
RNAV2	225° /045° 56	2 806		↓ ↑	Beijing ACC(Above 7 800m) Hohhot ACC(7 800m or below)
▲ IGPAS			N41° 27.6'	E112° 43.1'	
RNAV2	225° /045° 62	2 806		↓ ↑	Beijing ACC(Above 7 800m) Hohhot ACC (7 800m or below)
▲ NIXUR			N41° 02.0'	E112° 14.2'	

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name,Type,Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹(磁) 距离(千米) Track(MAG) DIST(km)	最低飞行 高度(米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
RNAV2	225° /045° 44	2 806		↓ ↑	Beijing ACC(Above 7 800m) Hohhot ACC(7 800m or below)
▲呼和浩特 Hohhot VOR/DME(HET)			N40° 43.5′ E111° 54.0′		
G221					
▲ BUNTA			N16° 50.0′ E109° 23.7′		
RNAV2	343° /163° 78	600		↓ ↑	Sanya ACC(Above 4 270m)
▲ SAGSU			N17° 30.1′ E109° 09.8′		
RNAV2	002° /182° 19	600		↓ ↑	Sanya ACC(Above 4 270m)
▲ KAGUK			N17° 40.2′ E109° 09.9′		
RNAV2	002° /182° 71	1 375		↓ ↑	Sanya ACC(Above 7 200m) Sanya APP(7 200m or below)
▲ 三亚 Sanya VOR/DME(SYX)			N18° 18.6′ E109° 10.4′		
RNAV2	052° /232° 32	1 932		↓ ↑	Sanya ACC(Above 7 200m) Sanya APP(7 200m or below)
▲抱龙 Baolong NDB(WL)			N18° 29.3′ E109° 24.2′		
RNAV2	029° /209° 96	2 391	10	↓ ↑	Sanya ACC(Above 7 200m) Sanya APP(7 200m or below)
▲ GIVIL			N19° 15.0′ E109° 50.0′		
RNAV2	022° /202° 91	1 957	10	↓ ↑	Sanya ACC(Above 7 200m) Haikou APP(7 200m or below)
▲南盈滨岛 Nanyingbindao VOR/DME(NYB)			N20° 00.9′ E110° 08.2′		
RNAV2	036° /216° 66	822		↓ ↑	Sanya ACC(Above 7 200m) Haikou APP (7 200m or below)
▲ SAMAS			N20° 30.3′ E110° 29.7′		
RNAV2	051° /231° 77	1 469		↓ ↑	Sanya ACC(Above 7 800m) Zhanjiang ACC(7 800m or below)
▲ GIVIV			N20° 57.2′ E111° 03.3′		
RNAV2	051° /231° 105	1 469		↓ ↑	Sanya ACC(Above 7 800m) Zhanjiang ACC(7 800m or below)
▲ BIGRO			N21° 34.2′ E111° 49.6′		
C、D类航空器飞行高度6 900米—11 900米。 En-route altitudes for aircrafts CAT C and D 6 900m—11 900m.					
G327					
▲九亭 Jiuting VOR/DME(JTN)			N31° 07.4′ E121° 20.5′		
RNAV2	104° /284° 88	1 232		↓ ↑	Shanghai ACC

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name, Type, Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行 高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
▲ NINAS			N31° 00.0'	E122° 15.0'	
RNAV2	095° /275° 17	600		↓ ↑	Shanghai ACC
▲ LASAN			N31° 00.0'	E122° 25.5'	
RNAV2	095° /275° 21	600		↓ ↑	Shanghai ACC
▲ BONGI			N31° 00.0'	E122° 38.9'	
RNAV2	095° /275° 34	600		↓ ↑	Shanghai ACC
▲ BOLEX			N31° 00.0'	E123° 00.0'	
RNAV2	060° /240° 64	600		↓ ↑	Shanghai ACC
▲ TONIX			N31° 19.9'	E123° 32.6'	
RNAV2	060° /240° 53	600		↓ ↑	Shanghai ACC
▲ LAMEN			N31° 36.6'	E124° 00.0'	
G330					
▲ 南翔 Nanxiang NDB(PK)			N31° 17.0'	E121° 19.8'	
RNAV2	317° /137° 27	1 232		↓ ↑	Shanghai ACC
▲ POMOK			N31° 27.0'	E121° 07.0'	
RNAV2	341° /161° 36	707		↓ ↑	Shanghai ACC
▲ XIREM			N31° 44.7'	E120° 57.5'	
RNAV2	341° /161° 51	707		↓ ↑	Shanghai ACC
▲ PIKAS			N32° 10.0'	E120° 44.0'	
RNAV2	281° /101° 42	858		↓ ↑	Shanghai ACC
▲ UNTAN			N32° 12.2'	E120° 17.1'	
RNAV2	281° /101° 49	858		↓ ↑	Shanghai ACC
▲ PIMOL			N32° 14.8'	E119° 45.7'	
G332					
▲ GITUM			N40° 44.7'	E116° 59.1'	
RNAV2	---/215° 32	2 032		↑	Beijing ACC
▲ SABEM			N41° 00.0'	E117° 10.0'	
RNAV2	085° /265° 126	2 490		↓ ↑	Beijing ACC

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name,Type,Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行 高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
▲ RULOP			N41° 14.5′ E118° 37.9′		
RNAV2	085° /265° 154	2 490		↓ ↑	Shenyang ACC
▲ 朝阳 Chaoyang VOR/DME(CHG)			N41° 32.2′ E120° 26.0′		
G338					
▲ SARUL 中蒙国境点			N48° 30.9′ E115° 47.2′		
RNP4	072° /252° 111	1 587		↓ ↑	Hailar ACC
▲ IKARU			N48° 57.3′ E117° 09.0′		
RNP4	072° /252° 77	1 406		↓ ↑	Hailar ACC
▲ KAGAK			N49° 16.0′ E118° 06.0′		
G341					
▲ 通辽 Tongliao VOR/DME(TGO)			N43° 33.6′ E122° 11.8′		
RNAV2	095° /275° 81	998		↓ ↑	Shenyang ACC
▲ UGRUP			N43° 36.9′ E123° 11.9′		
RNAV2	095° /275° 89	842		↓ ↑	Shenyang ACC
▲ BUTET			N43° 40.9′ E124° 17.8′		
RNAV2	095° /275° 125	1 150		↓ ↑	Shenyang ACC
▲ 万昌 Wanchang VOR/DME(LJB)			N43° 46.4′ E125° 51.1′		
RNAV2	108° /288° 116	1 884		↓ ↑	Shenyang ACC
▲ BUTID			N43° 37.4′ E127° 17.0′		
RNAV2	110° /290° 82	1 867		↓ ↑	Shenyang ACC
▲ OMBAD			N43° 29.7′ E128° 17.1′		
RNAV2	110° /290° 64	1 890		↓ ↑	Shenyang ACC
▲ KANVU			N43° 23.7′ E129° 03.9′		
RNAV2	110° /290° 59	1 890		↓ ↑	Shenyang ACC
▲ 汪清 Wangqing VOR/DME(WQG)			N43° 17.6′ E129° 47.1′		
G343					
▲ 土木尔台 Tumurtai VOR/DME(TMR)			N41° 50.6′ E113° 09.2′		
RNAV2	315° /135° 133	2 377		↓ ↑	Beijing ACC(Above 7 800m) Hohhot ACC(7 800m or below)
△ ASURI			N42° 36.2′ E111° 54.0′		

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name, Type, Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行 高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
RNAV2	315° /135° 107	2 377		↓ ↑	Beijing ACC(Above 7 800m) Hohhot ACC(7 800m or below)
▲ NIXAL 中蒙国境点			N43° 12.7′ E110° 53.0′		
G345					
▲ UNTAN			N32° 12.2′ E120° 17.1′		
RNAV2	247° /067° 61	750		↓ ↑	Shanghai ACC
▲ 奔牛 Benniu NDB(ZJ)			N31° 56.5′ E119° 42.6′		
RNAV2	248° /068° 34	1 058		↓ ↑	Shanghai ACC
△ PIMUS			N31° 48.3′ E119° 23.5′		
RNAV2	248° /068° 30	1 058		↓ ↑	Shanghai ACC
▲ OBLAP			N31° 40.8′ E119° 06.5′		
RNAV2	248° /068° 7	1 058		↓ ↑	Shanghai ACC
▲ OLRIS			N31° 39.0′ E119° 02.4′		
G455					
▲ 南翔 Nanxiang NDB(PK)			N31° 17.0′ E121° 19.8′		
RNAV2	084° /264° 19	1 232		↓ ↑	Shanghai ACC
▲ TOSAS			N31° 19.0′ E121° 31.5′		
RNAV2	084° /264° 31	1 232		↓ ↑	Shanghai ACC
▲ 横沙 Hengsha VOR/DME(HSH)			N31° 22.1′ E121° 50.8′		
RNAV2	066° /246° 57	1 232		↓ ↑	Shanghai ACC
▲ ALDAP			N31° 37.5′ E122° 22.2′		
RNAV2	087° /267° 25	600		↓ ↑	Shanghai ACC
▲ MATNU			N31° 39.6′ E122° 38.0′		
RNAV2	087° /267° 14	600		↓ ↑	Shanghai ACC
▲ EMSAN			N31° 40.7′ E122° 46.5′		
RNAV2	087° /267° 69	600		↓ ↑	Shanghai ACC
▲ SURAK			N31° 46.4′ E123° 29.5′		
RNAV2	116° /296° 51	600		↓ ↑	Shanghai ACC
▲ LAMEN			N31° 36.6′ E124° 00.0′		

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name,Type,Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行 高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
G470					
▲ 奇台 Qitai VOR/DME(QTV)			N43° 59.3′ E089° 36.7′		
RNAV2	130° /310° 101	4 248	20	↓ ↑	Urumqi ACC
▲ ESBID			N43° 22.4′ E090° 32.1′		
RNAV2	134° /314° 77	4 248	20	↓ ↑	Urumqi ACC
△ TAMOX			N42° 52.9′ E091° 12.5′		
RNAV2	134° /314° 57	4 248	20	↓ ↑	Urumqi ACC
▲ IPMUN			N42° 31.1′ E091° 41.7′		
RNAV2	134° /314° 252	4 248	20	↓ ↑	Urumqi ACC
▲ BIKNO			N40° 54.9′ E093° 50.9′		
RNAV2	---/308° 109	2 540		↑	Lanzhou ACC
▲ IBANO			N40° 18.4′ E094° 52.0′		
飞行高度 6 000 米至 12 500 米; 往返同。 En-route altitudes 6 000m—12 500m; and vice versa.					
G471					
▲ 平洲 Pingzhou VOR/DME(POU)			N23° 01.3′ E113° 11.4′		
RNAV2	085° /--- 70	1 200		↓	Guangzhou ACC
▲ 石龙 Shilong VOR/DME(SHL)			N23° 05.5′ E113° 51.0′		
RNAV2	041° /--- 79	1 826		↓	Guangzhou ACC
▲ 龙门 Longmen VOR/DME(LMN)			N23° 38.9′ E114° 19.6′		
RNAV2	039° /--- 88	1 920		↓	Guangzhou ACC
▲ XEBUL			N24° 17.0′ E114° 51.0′		
RNAV2	016° /--- 54	1 909		↓	Guangzhou ACC
▲ VAVSO			N24° 45.6′ E114° 58.1′		
RNAV2	016° /--- 67	1 579		↓	Guangzhou ACC
▲ EGEDA			N25° 20.9′ E115° 06.7′		
RNAV2	338° /--- 56	1 785		↓	Guangzhou ACC
▲ 蟠龙 Panlong VOR/DME(PLT)			N25° 48.5′ E114° 52.5′		
G586					

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name, Type, Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行 高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
▲ 英德 Yingde VOR/DME(YIN)			N24° 11.4'	E113° 24.9'	
RNAV2	284° /--- 60	1 763		↓	Guangzhou ACC
▲ VEROK			N24° 17.9'	E112° 50.1'	
RNAV2	284° /--- 159	2 395		↓	Guangzhou ACC
▲ NODOG			N24° 34.6'	E111° 17.7'	
RNAV2	284° /--- 53	2 329		↓	Guangzhou ACC(Above 7 800m) Guilin ACC(7 800m or below)
▲ 二塘 Ertang NDB(QP)			N24° 40.2'	E110° 46.6'	
RNAV2	318° /138° 82	2 450		↓ ↑	Guangzhou ACC(Above 7 800m) Guilin ACC(7 800m or below)
▲ MAMSI			N25° 12.3'	E110° 12.7'	
RNAV2	318° /138° 88	2 450		↓ ↑	Guangzhou ACC(Above 7 800m) Guilin ACC(7 800m or below)
▲ 三江 Sanjiang VOR/DME(SJG)			N25° 46.6'	E109° 36.6'	
RNAV2	324° /144° 94	1 912		↓ ↑	Guangzhou ACC(Above 7 800m) Guilin ACC(7 800m or below)
▲ LAGEX			N26° 25.8'	E109° 01.6'	
G588					
▲ DUKOM			N44° 10.3'	E087° 58.9'	
RNAV2	020° /200° 46	2 340		↓ ↑	Urumqi ACC
△ MULOR			N44° 33.3'	E088° 12.3'	
RNAV2	020° /200° 23	1 300		↓ ↑	Urumqi ACC
△ REDUB			N44° 44.9'	E088° 19.1'	
RNAV2	020° /200° 136	1 590		↓ ↑	Urumqi ACC
△ NIRAV			N45° 52.7'	E088° 59.1'	
RNAV2	020° /200° 110	2 242		↓ ↑	Urumqi ACC
▲ 富蕴 Fuyun VOR/DME(XFY)			N46° 47.7'	E089° 32.4'	
RNAV2	042° /222° 98	4 395		↓ ↑	Urumqi ACC
▲ TEBUS 中蒙国境点			N47° 25.1'	E090° 27.7'	
G597					
△ DONVO			N37° 34.0'	E123° 20.0'	
RNAV2	134° /314° 74	600	20	↓ ↑	Dalian ACC

航路代号、重要点名称、类型、识别 Route designator/Significant Point Name, Type, Identification			重要点坐标 Significant Point Coordinates		
导航规范 Navigation specification	航迹 (磁) 距离 (千米) Track(MAG) DIST(km)	最低飞行高度 (米) MNM flight altitude(m)	航路宽度 (千米) Lateral limits(km)	航段方向 Direction of segment	管制单位、备注 Controlling unit Remarks
▲ AGAVO 中韩国境点			N37° 10.0' E124° 00.0'		