

SID ASOKU2A RWY 02														
PT	W/P ID	Flyover	Fix role	TD	CRS Val (T°)	DIST NM	ALT DESC	SPD LMT	VRT ANG	NAV PERF	RADIUS NM	ARC CTR ID	Transition Identifier	Runway Direction
IF	RW02									0.300 NM			RW02	02
TF	GT702				017,386	2,262				0.300 NM			RW02	02
RF	GT704			L	344,649	0,800		190.00 KT		0.300 NM	1,4	GTC01	RW02	02
TF	GT706				344,649	1,000				0.300 NM			RW02	02
RF	GT708			R	010,000	3,540				0.300 NM	8	GTC02	RW02	02
TF	GT710				010,000	1,000				0.300 NM			RW02	02
RF	GT730			L	327,767	4,643				0.300 NM	6,3	GTC36	RW02	02
TF	GT732				327,767	4,500				0.300 NM			RW02	02
TF	GT734				327,757	9,500				0.300 NM			RW02	02
TF	GT736				327,734	23,000				1.000 NM			RW02	02
TF	GT738				327,679	7,000				1.000 NM			RW02	02
TF	ASOKU				327,651	47,308				1.000 NM			RW02	02

WAYPOINTS LIST - SID ASOKU2A RWY 02							
No.	W/P ID	COORDINATES		No.	W/P ID	COORDINATES	
1	GT702	14°36'23.5040"N	090°31'11.9800"W	7	GT732	14°50'57.5500"N	090°34'49.7590"W
2	GT704	14°37'11.0490"N	090°31'11.1110"W	8	GT734	14°59'01.6480"N	090°40'03.9320"W
3	GT706	14°38'09.1560"N	090°31'27.4950"W	9	GT736	15°18'33.1490"N	090°52'46.1930"W
4	GT708	14°41'40.4880"N	090°31'37.6390"W	10	GT738	15°24'29.5440"N	090°56'38.6520"W
5	GT710	14°42'39.8300"N	090°31'26.8890"W	11	ASOKU	16°04'36.0000"N	091°22'56.0000"W
6	GT730	14°47'08.1970"N	090°32'21.0760"W	12	RW02	14°34'13.4290"N	090°31'53.8060"W

ARC CENTER LIST - SID ASOKU2A RWY 02			
No.	ARC CENTER ID	COORDINATES	
1	GTC01	14°36'48.7120"N	090°32'34.6550"W
2	GTC02	14°40'16.6370"N	090°23'29.9800"W
3	GTC36	14°43'45.6590"N	090°37'51.0230"W