

10	IF	MATPA								RNAV 1
20	TF	CI823		245.83° Mag / 243.71° True		+6900	-210.00	72.93		RNAV 1
<b>CCB 1D</b>										
10	IF	CCB								RNAV 1
20	TF	CI957		195.89° Mag / 193.77° True				14.00		RNAV 1
30	TF	CI823		220.21° Mag / 218.09° True		+6900	-210.00	32.36		RNAV 1
<b>AKNEX 1D</b>										
10	IF	AKNEX								RNAV 1
20	TF	CI997		219.83° Mag / 217.71° True		+FL150		7.29		RNAV 1
30	TF	CI962		172.03° Mag / 169.91° True		-10000		24.68		RNAV 1
40	TF	CI867		173.28° Mag / 171.16° True		-7000/ +6200	-210.00	11.73		RNAV 1
<b>MUDIT 1D</b>										
10	IF	MUDIT								RNAV 1
20	TF	LUNTA		156.49° Mag / 154.37° True				31.11		RNAV 1
30	TF	CI997		172.02° Mag / 169.90° True		+FL150		23.82		RNAV 1
40	TF	CI962		172.03° Mag / 169.91° True		-10000		24.68		RNAV 1
50	TF	CI867		173.28° Mag / 171.16° True		-7000/ +6200	-210.00	11.73		RNAV 1

**HOLDS**

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Turn Direction	Altitude (ft)	Speed Limit (Kt)	Distance/Time (NM/Min)	VA (°)	Navigation Specification
10	HM	CI862	Y	173.00° Mag / 170.88° True	R	-FL140/ +6200	-210	1MIN		RNAV 1
10	HM	CI823	Y	214.00° Mag / 211.88° True	L	-FL140/ +6900	-210	1MIN		RNAV 1

**WAYPOINT LIST RNAV 1 STAR RWY 27:-**

AKLON	N 11:21:10.00E 74:54:24.00
CI964	N 10:44:13.20E 75:01:49.64
CI907	N 10:16:46.12E 76:03:58.43
CI905	N 10:16:45.04E 76:10:38.02
CI960	N 10:16:43.51E 76:18:54.97
CI825	N 10:16:42.19E 76:25:14.83
GUTBO	N 10:55:37.00E 74:29:41.00
UDUPU	N 10:15:59.00E 75:37:12.00