

STANDARD ARRIVAL CHART-INSTRUMENT-5

**IKOMA EAST RNAV ARRIVAL**

From KODAI at or above 6,000ft, to MIRAI at or above 6,000ft, to ABENO at or above 4,100ft, turn right to IKOMA at or above 3,500ft.

FIX	DESIGNATION	COORDINATES
	KODAI	342925.4N 1360359.0E
	MIRAI	343118.4N 1355713.3E
	ABENO	343532.4N 1354155.6E
	IKOMA	343732.8N 1353743.9E
Critical DME	-	
DME GAP	-	
Inappropriate Nav aids	See General Rule 3. Inappropriate NAVAIDS for RNAV1	

**IKOMA NORTH RNAV ARRIVAL**

From ROKKO at or above 7,000ft, to KAMEO at or above 7,000ft, to OTABE, turn right to ABENO at or above 3,500ft, turn right to IKOMA at or above 3,500ft.

FIX	DESIGNATION	COORDINATES
	ROKKO	350700.6N 1351800.9E
	KAMEO	345702.7N 1352804.2E
	OTABE	343928.9N 1354539.8E
	ABENO	343532.4N 1354155.6E
	IKOMA	343732.8N 1353743.9E
Critical DME	-	
DME GAP	-	
Inappropriate Nav aids	See General Rule 3. Inappropriate NAVAIDS for RNAV1	

**IKOMA EAST RNAV ARRIVAL**

Rcmd. Path Terminator	Fix ID (Waypoint Name)	Fly Over	Distance (NM)	MAG Track (TRUE Track)	Turn Direction	Altitude (FT)	Speed Limit (kt)	Vertical Angle	Navigation Performance
IF	KODAI	—	—	—	—	+6000	—	—	RNAV1
TF	MIRAI	—	5.9	296° (288.6°)	—	+6000	—	—	RNAV1
TF	ABENO	—	13.3	296° (288.6°)	—	+4100	—	—	RNAV1
TF	IKOMA	—	4.0	307° (300.1°)	—	+3500	—	—	RNAV1

**IKOMA NORTH RNAV ARRIVAL**

Rcmd. Path Terminator	Fix ID (Waypoint Name)	Fly Over	Distance (NM)	MAG Track (TRUE Track)	Turn Direction	Altitude (FT)	Speed Limit (kt)	Vertical Angle	Navigation Performance
IF	ROKKO	—	—	—	—	+7000	—	—	RNAV1
TF	KAMEO	—	12.9	147° (140.3°)	—	+7000	—	—	RNAV1
TF	OTABE	—	22.7	147° (140.4°)	—	—	—	—	RNAV1
TF	ABENO	—	5.0	225° (218.1°)	—	+3500	—	—	RNAV1
TF	IKOMA	—	4.0	307° (300.1°)	—	+3500	—	—	RNAV1