STANDARD ARRIVAL CHART-INSTRUMENT

ROAH/NAHA **RNAV STAR RWY36** RNAV1 RESORT SOUTH ARRIVAL Note 1) DME/DME/IRU or GNSS required. 2) RADAR service required. 3) CDO only. VAR 5°W (2019) D45.0 NHC **OKUMA** 264017.0N MHA 5000 1280219.1E MAX 250KIAS **OKUMA** D35.0 NHC NHC **VORTAC** TACAN **CHINEN HASSA** 1176 TIT CH-89X 262334.1N 26°09′38″N/127°48′04″E 500FT 1275516.0E 11000 () VORTAC NAHA **RESORT SOUTH ARRIVAL** 116.5 NHC CH−112X **Ξ:∟.** 26°12′31″N/127°38′34″E 100FT SEIFA 260303.9N 1274448.5E 2000

RESORT SOUTH ARRIVAL

From OKUMA, to HASSA at or above 11000FT, to SEIFA at or above 2000FT.

| Critical DME | - |
|-----------------------|----------------------------------------------------|
| DME GAP | OKUMA - SEIFA |
| Inappropriate Navaids | See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1. |

| Serial Number | Path Descriptor | Waypoint Identifier | Fly Over | Course °M(°T) | Magnetic Variation | Distance (NM) | Turn Direction | Altitude (FT) | Speed (KIAS) | Vertical Angle | Navigation Specification |
|------------------|--------------------|------------------------|-------------|------------------|-----------------------|------------------|-------------------|------------------|-----------------|-------------------|-----------------------------|
| 001 | IF | OKUMA | 1 | - | -5.4 | - | - | - | - | - | RNAV1 |
| 002 | TF | HASSA | - | 206 (200.7) | -5.4 | 17.9 | - | +11000 | - | - | RNAV1 |
| 003 | TF | SEIFA | - | 210 (204.6) | -5.4 | 22.6 | - | +2000 | - | - | RNAV1 |