

| Sequence #1 | Time (ms) | Sequence #2 |
|----------------------------|-----------|----------------------------|
| Approach Elevation | 0 | Approach Elevation |
| High Rate Approach Azimuth | 10 | High Rate Approach Azimuth |
| Data Words (Note 1) | 20 | (Note 2) |
| High Rate Approach Azimuth | 30 | Back Azimuth |
| Approach Elevation | 40 | High Rate Approach Azimuth |
| High Rate Approach Azimuth | 50 | Approach Elevation |
| Approach Elevation | 60 | High Rate Approach Azimuth |
| Approach Elevation | 64.9 | Approach Elevation |
| | 67.5 | Approach Elevation |

(Note 3)

Notes:

1. Data Words May Be Transmitted In Any Open Time Period.
2. When Back Azimuth Is Provided, Basic Data Word #2 Must Be Transmitted Only In This Position.
3. The Total Time Duration Of Sequence #1 Plus Sequence #2 Must Not Exceed 134 ms.

Figure 3. Transmission sequence pair which provides for the MLS high rate approach azimuth angle guidance function.