



CHG: MAG VAR, PBN

RNAV STAR RWY 04

LUSAG 2A NEKUX 2A SOTIT 2A

DME/DME OPS: NOT SUPPORTED

AREA MNM ALT: SEE AMA INDEX, AIP ENR 6.1 - 3

ROUTES: RNAV PROC CODING ON THE VERSO OF THE CHART
ATC WILL GIVE DESCENT CLEARANCES

WPT CONSTRAINTS: ALT / FL / SPEED CONSTRAINTS MUST ALWAYS BE FOLLOWED AS
PUBLISHED UNLESS EXPLICITLY CANCELLED BY ATC

CD OPS: BY ATC CLR IF TFC PERMITS. PLAN CD PATH ACCORDING TO STAR

RCF: SELECT TRANSPONDER CODE 7600

RNAV STAR HAS BEEN GIVEN AND ACKNOWLEDGED: FOLLOW THE
STAR TO THE RESPECTIVE RWY AND EXECUTE IAP AND LAND

| EFIV RNAV STAR RWY 04 | | | | | | | | | | |
|-----------------------|--------|-----|-------|---------|------|---------|---------|-------------------|-------------|-------|
| RTE NAV SPEC | SEQ NR | P/T | WPT | | MAG | GEO TR | DIST NM | Turn Direction | Constraints | |
| | | | ID | Flyover | | | | | LVL | Speed |
| LUSAG 2A RNAV 1 | 010 | IF | LUSAG | - | - | - | - | | F100+ | |
| | 020 | TF | KEPEX | - | 048° | 061.9°T | 16.1 | | A3500+ | |

| | | | | | | | | | | |
|--------------------|-----|----|-------|---|------|---------|------|---|--------|-------|
| NEKUX 2A RNAV 1 | 010 | IF | NEKUX | - | - | - | - | | F100+ | |
| | 020 | TF | LANRU | - | 182° | 195.6°T | 10.6 | R | | |
| | 030 | TF | NUKMO | - | 214° | 227.2°T | 12.8 | | | |
| | 040 | TF | RUKEM | - | 213° | 226.8°T | 11.5 | L | A3500+ | K240- |
| | 050 | TF | KEPEX | - | 123° | 136.5°T | 5.0 | | A3500+ | |

| | | | | | | | | | | |
|--------------------|-----|----|-------|---|------|---------|------|---|--------|-------|
| SOTIT 2A RNAV 1 | 010 | IF | SOTIT | - | - | - | - | | F100+ | |
| | 020 | TF | VENAB | - | 342° | 355.5°T | 10.4 | L | A3500+ | K240- |
| | 030 | TF | KEPEX | - | 303° | 316.8°T | 5.0 | | A3500+ | |

| RNAV Holdings | | | | | | | |
|---------------|---------|----------|----------------|-------|--------------|-------|---------|
| ID | INBD TR | INBD MAG | Turn Direction | Speed | MNM HLDG LVL | TIME | DIST NM |
| KEPEX | 047.0°T | 033° | Left | K230- | A3500 | 1 MIN | - |

| WPT COORD |
|---------------------------|
| SEE PAGE EFIV AD 2.15 - 1 |