

STANDARD DEPARTURE CHART-INSTRUMENT

RJTA / ATSUGI

SID

HATSU TWO DEPARTURE

RWY 01 : Climb via RWY HDG until NJA TACAN 3DME, turn left to intercept and proceed via NJA TACAN R-352 to 13DME, or until reaching 6,000 FT, turn right to NJA TACAN, then proceed via NJA R-182 to HATSU.....

RWY 19 : Climb via NJA TACAN R-190 to 7DME, turn left to intercept and proceed via NJA R-182 to HATSU.....

.....Cross HATSU at assigned or specified altitude.

YOKOTA ONE DEPARTURE

Take off Runway 01 : Climb via runway heading until ATSUGI 3DME, turn left to intercept and proceed via ATSUGI R-352 to YOKOTA TACAN.....

Cross YOKOTA TACAN at 9,000 feet or above (6,000 feet or above for PROP).

Take off Runway 19 : Climb via ATSUGI R-190 to 7DME, turn left to intercept and proceed via ATSUGI R-155 and R-352 to YOKOTA TACAN.

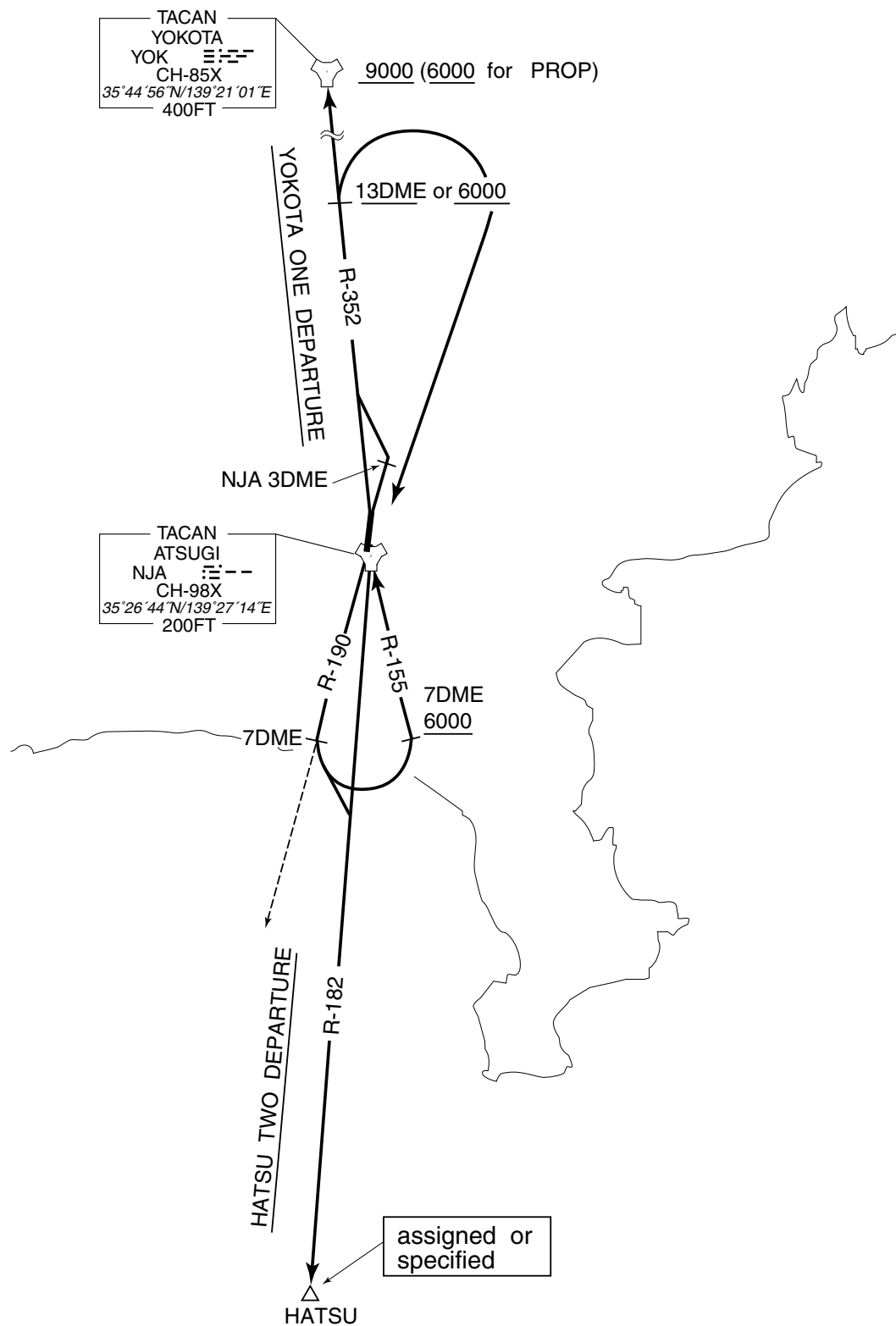
Cross ATSUGI R-155/7DME at 6,000 feet or above and cross YOKOTA TACAN at 9,000 feet or above.

(Cross YOKOTA TACAN at 6,000 feet or above for PROP.)

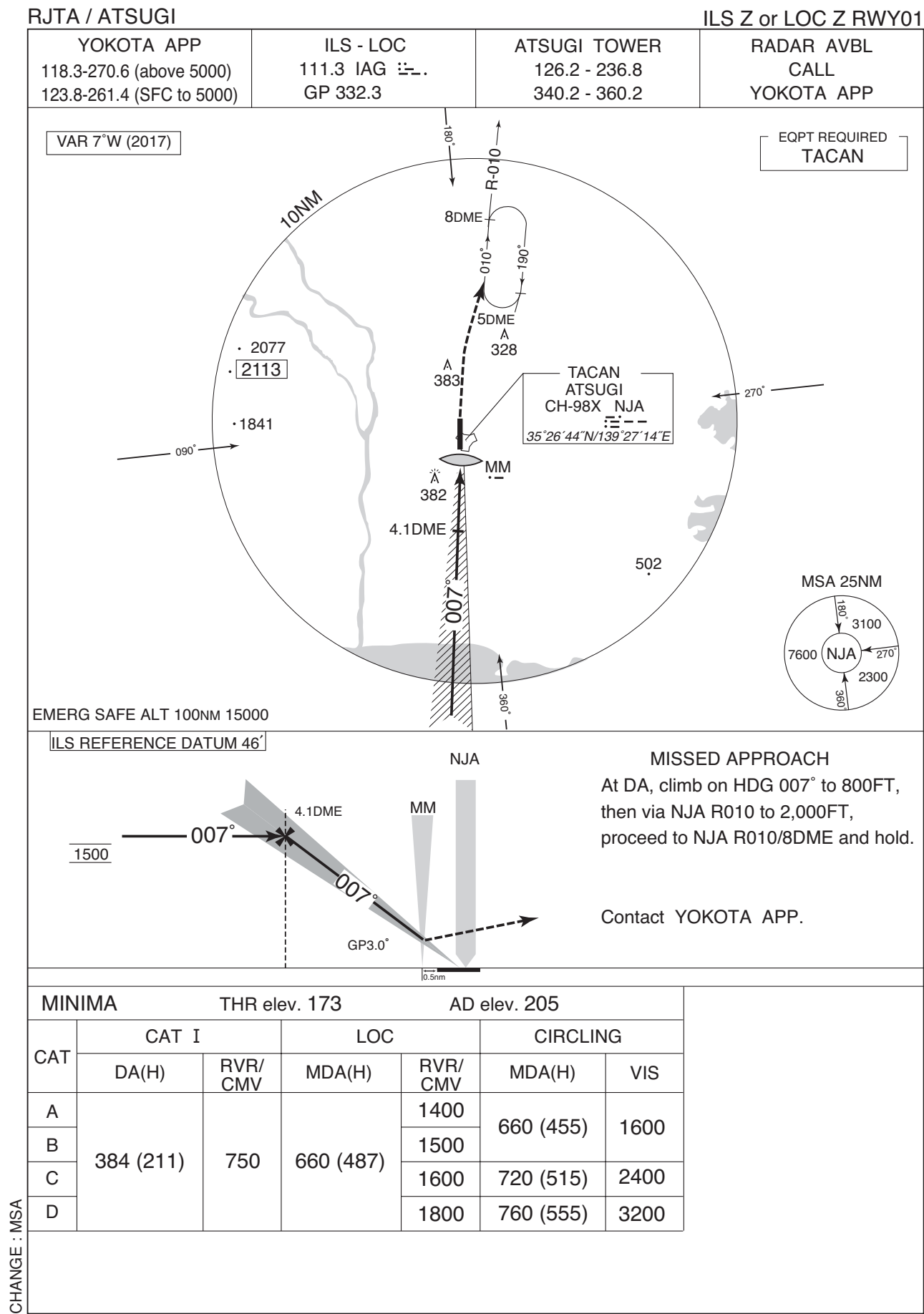
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RJTA / ATSUGI

SID

SIDs at ATSUGI AERODROME

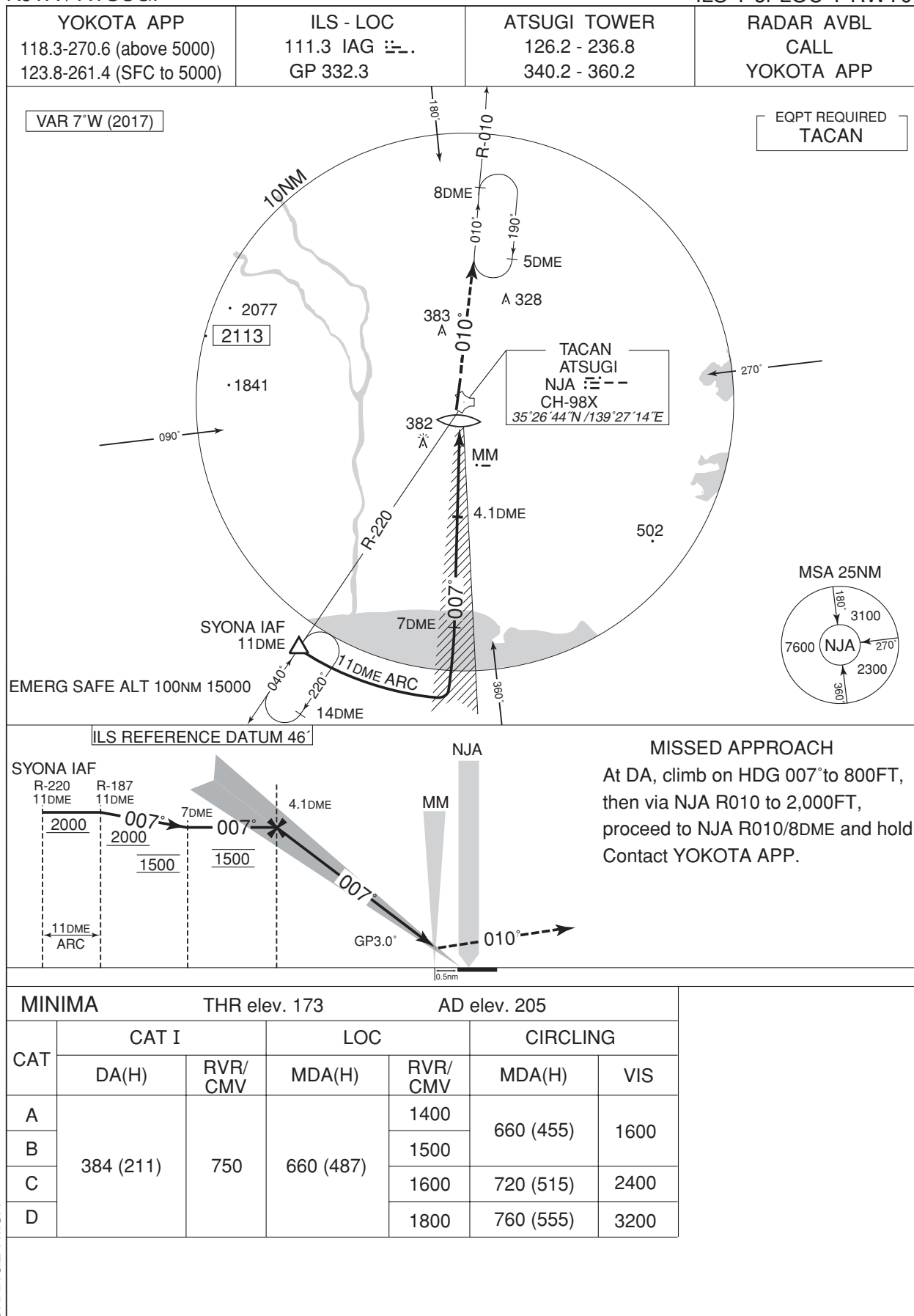
INSTRUMENT APPROACH CHART



## INSTRUMENT APPROACH CHART

RJTA / ATSUGI

ILS Y or LOC Y RWY01



CHANGE : MSA

INSTRUMENT APPROACH CHART

RJTA / ATSUGI

TACAN RWY01



RJTA / ATSUGI

|                           |                        |               |                 |
|---------------------------|------------------------|---------------|-----------------|
| YOKOTA APP                | ATSUGI TACAN           | ATSUGI TOWER  | RADAR AVAILABLE |
| 118.3-270.6 (above 5000)  | CH-98X NJA ㊦--         | 126.2 - 236.8 | CALL            |
| 123.8-261.4 (SFC to 5000) | 35°26'44"N/139°27'14"E | 340.2 - 360.2 | YOKOTA APP      |



MSA 25NM

180° 3100

7600 NJA 270° 2300

360°



**MISSED APPROACH**  
0.9DME prior to NJA, climb  
via NJA R010 to 2000FT,  
proceed to NJA R010/8DME  
and hold.  
Contact YOKOTA APP.

| MINIMA |           | THR elev. 173 | AD elev. 205 |      |
|--------|-----------|---------------|--------------|------|
| CAT    |           |               | CIRCLING     |      |
|        | MDA(H)    | RVR/<br>CMV   | MDA(H)       | VIS  |
| A      | 640 (467) | 1400          | 660 (455)    | 1600 |
| B      |           | 1500          |              |      |
| C      |           | 1600          | 720 (515)    | 2400 |
| D      |           | 1800          | 760 (555)    | 3200 |

CHANGE : MSA