

STANDARD DEPARTURE
CHART-INSTRUMENT

D-ATIS 127.4
TWR01 118.7(118.1)
VAR11.3° W TWR02 118.325(118.1)

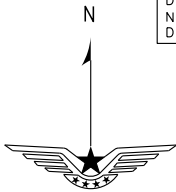
ZYHB HARBIN/Taiping
RNAV RWY05L(BUBDI/IGADO/ONINA)

TL 3600
TA 3000
3300(QNH ≥1031hPa)
2700(QNH ≤979hPa)

APP01 119.65(127.75)
APP02 119.05(127.75)
APP03 120.65(127.75)

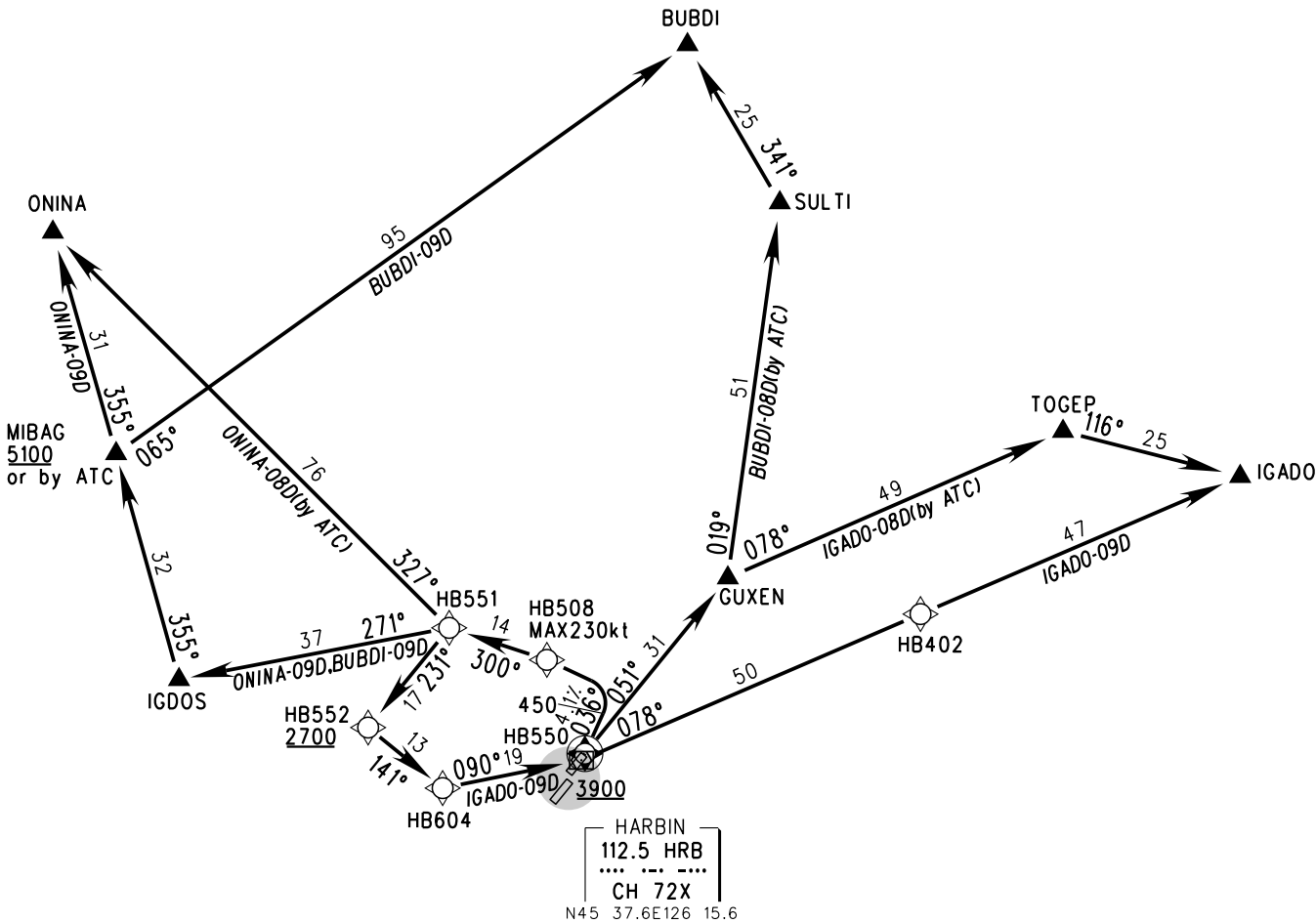
BEARINGS ARE MAGNETIC.
ALTITUDES, ELEVATIONS
AND HEIGHTS IN METERS.
DME DISTANCES IN
NAUTICAL MILES.
DISTANCES IN KM.

Notes:
1.MAX IAS250kt when departure altitude not exceed 3000.
2.Climb gradient for left turn departure≥4.1%

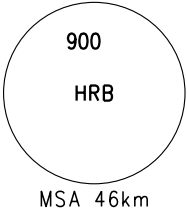


NOT TO SCALE

RNAV1
GNSS, RADAR REQUIRED



SID	ROUTING
BUBDI-08D (by ATC)	HB550-GUXEN-SUL TI-BUBDI
BUBDI-09D	HB550-450-HB508-HB551-IGDOS-MIBAG-BUBDI
IGADO-09D	HB550-450-HB508-HB551-HB552-HB604-HRB-HB402-IGADO
IGADO-08D (by ATC)	HB550-GUXEN-TOGEP-IGADO
ONINA-09D	HB550-450-HB508-HB551-IGDOS-MIBAG-ONINA
ONINA-08D (by ATC)	HB550-450-HB508-HB551-ONINA



Changes: Procedure.