STANDARD DEPARTURE CHART-INSTRUMENT



URUMQI/Tianshan

RWY26L/R(FKG/VARMI) ZWWW/URC VAR2.5°E AD ELEV 647.9 Urumqi Approach D-ATIS **126.7** APP01 **120.25** (119.9) APP04 **127.9** (119.9) APP03 **123.8** 118.75 126.05 118.1 1500 3600 FKG-A0(FKGA0) TL Note:DEP turn MAX IAS230kt 3000 WUR 5000 VARMI-A0(VARMA0) ത്ഥ 3300(QNH≥1031hPa) 2700(QNH≤979hPa) MSA 25NM BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. Ν ALL DISTANCES IN NAUTICAL MILES. NOT TO SCALE △ VARMI N44 20.1 E087 41.1 .FUKANG_ 116.3 FKG CH 110X N44 10.4E087 59.0 FKG-A0 FKG-A0 RO14°W DME-(111.1) IUR CH 48X _ DME (109.3) **I**MU CH 30X D6.0 IUR 4% 251° .URUMQI_ 115.3 WUR CH 100X N43 54.8E087 30.5 D6.0 IMU Changes: Airport renamed.