VAR2°W

BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS TL 5400 TA 4800 DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM 5100(QNH ≥1031hPa) Ν 4500(QNH≤979hPa) NOT TO SCALE Initial approach MAX IAS 380kmH 057° 4800 LEDU IAF R334° 112.2 LED CH 59X **D17.0XNN** 58 1110 4500 N36 36.5E102 29.3 5700 (.s) XINING 116.5 XNN CH 112X 4500 B N36 31.6E102 01.8 May \$500 80km/ (3 UPVOP-OIA UPVOP-OIA, 02A 30% 280° D30.0XNN ŬPV0P N36 25.8 E102 51.4 4200 ↓ -260°-→XNN 4100 5100 Changes: Procedures. MSA 46km