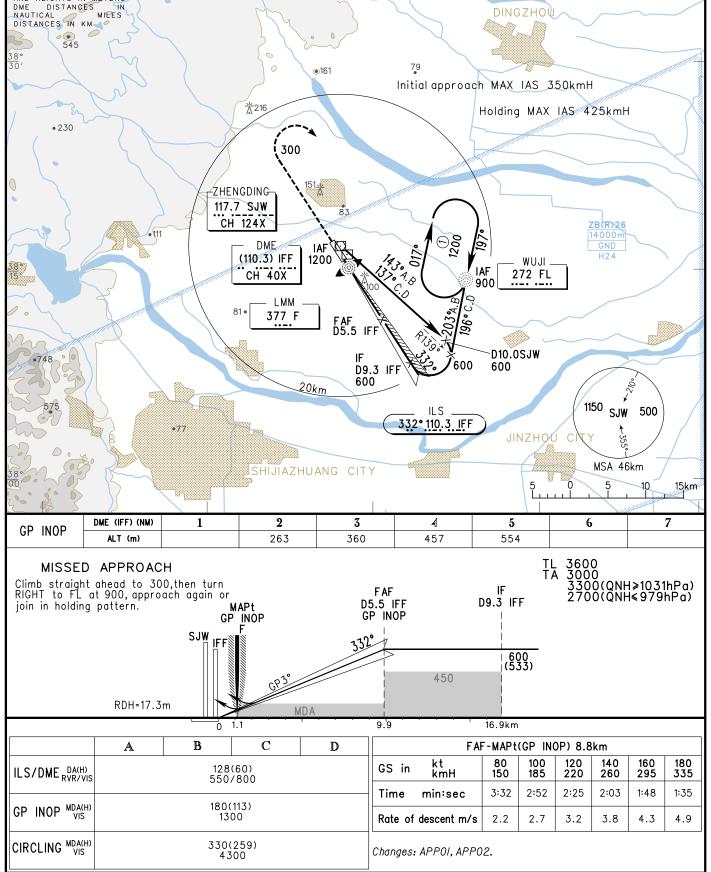
INSTRUMENT ATIS 127.85 APP01 120.45(124.75) APP02 119.125(124.75) ZBSJ SHIJIAZHUANG/Zhengding APPROACH AERODROME ELEV 71 CHART-ICAO VAR5° W THR RWY33 ELEV 67.3 TWR 118.35(123.65) ILS/DME RWY33 114°30' • 308 115°00 BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES DINGZHOU DISTANCES IN KM **545** <u>38</u>° 30' 0 **⊚**161 Initial approach MAX IAS 350kmH *216 Holding MAX IAS 425kmH • 230 300 ZHENGDING-117.7 SJW CH 124X ZB(R)26 14000m IAF H24 (110.3) IFF 1200 WUJI IAF CH 40X 272 FL 900 81 • 377 F FAF D5.5 IF 961



	RDH=17.3			MDA								
	9.9 16.9km											
	A	В	C	D	FAF-MAPt(GP INOP) 8.8km							
ILS/DME DA(H)	128(60) 550/800				GS in	kt kmH	80 150	100 185	120 220	140 260	160 295	180 335
OB WOR MOA(H)						in:sec	3:32	2:52	2:25	2:03	1:48	1:35
GP INOP MDA(H)	1300				Rate of des	cent m/s	2.2	2.7	3.2	3.8	4.3	4.9
CIRCLING MDA(H)	330(259) 4300				Changes: APP01, APP02.							