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|---|------------------|----------------------|------------------|-----|------------------|--|---------|------|------|------|------|------|------|---|---------------------------|--|--|--|--|--|--------------------|------------------|----------------------|--|--|--|-------|----|----|-----|-----|-----|-----|-----|----------------------|--------------|------------------|------------------|--|------------------|------|--|-----|-----|-----|-----|-----|-----|--------------------|---------------|------------------|--|--|--|------|---------|------|------|------|------|------|------|----------------------|---------------|------------------|------------------|--|------------------|-----------------|-----|-----|-----|-----|-----|-----|-----|----------|---------------|------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| GP INOP | DME (IZJ) (NM) | 9 | 8 | 7 | 6 | 5 | 4 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ALT(m) | 1147 | 1043 | 940 | 836 | 732 | 629 | 525 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TL 3600 TA 3000 3300(QNH ≥1031hPa) 2700(QNH ≤979hPa) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <div><div><div>IF DG906 D11.1DYG</div><div>FAF GP INOP D9.5 IZJ D8.0DYG 1200(983)</div><div>GP INOP D5.4 IZJ D4.0DYG 780(563)</div><div>MAPt GP INOP D1.5 IZJ DYG</div></div><div><div>1200(983)</div><div>1070</div><div>760</div><div>MDA</div><div>IZJ</div></div><div><div>23.2km</div><div>17.3</div><div>9.8</div><div>2.4</div><div>0</div></div></div> <div>MISSED APPROACH Climb along missed approach track to 1800, then fly to JX001 and join in the holding pattern. Note: Climb gradient 4% until 1200. RDH=16.8</div> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table><tr><td colspan="2"></td><td>A</td><td>B</td><td>C</td><td>D</td><td colspan="6">FAF -MAPt(GP INOP) 14.9km</td></tr><tr><td>ILS/DME 4% ①</td><td>DA(H) RVR/VIS</td><td colspan="4">292(75) ① 800/800</td><td>GS in</td><td>kt</td><td>80</td><td>100</td><td>120</td><td>140</td><td>160</td><td>180</td></tr><tr><td>ILS/DME 2.5% ①</td><td>DA(H) VIS</td><td>477(260) 3800</td><td colspan="2">482(265) 3900</td><td>487(270) 4000</td><td>km/h</td><td></td><td>150</td><td>185</td><td>220</td><td>260</td><td>295</td><td>335</td></tr><tr><td>GP INOP 4% ①</td><td>MDA(H) VIS</td><td colspan="4">440(223) 3100</td><td>Time</td><td>min:sec</td><td>6:02</td><td>4:50</td><td>4:01</td><td>3:27</td><td>3:01</td><td>2:41</td></tr><tr><td>GP INOP 2.5% ①</td><td>MDA(H) VIS</td><td>477(260) 3800</td><td colspan="2">482(265) 3900</td><td>487(270) 4000</td><td>Rate of descent</td><td>m/s</td><td>2.3</td><td>2.9</td><td>3.4</td><td>4.0</td><td>4.6</td><td>5.2</td></tr><tr><td>CIRCLING</td><td>MDA(H) VIS</td><td colspan="4">955(738) 5000</td><td colspan="8" rowspan="2">Note: ① Missed approach gradient. Changes: DME/ALT, note. ② RVR550 can be implemented when using approved HUD or AP or FD for approach.</td></tr><tr><td colspan="6"></td></tr></table> | | | | | | | | | | | A | B | C | D | FAF -MAPt(GP INOP) 14.9km | | | | | | ILS/DME 4% ① | DA(H) RVR/VIS | 292(75) ① 800/800 | | | | GS in | kt | 80 | 100 | 120 | 140 | 160 | 180 | ILS/DME 2.5% ① | DA(H) VIS | 477(260) 3800 | 482(265) 3900 | | 487(270) 4000 | km/h | | 150 | 185 | 220 | 260 | 295 | 335 | GP INOP 4% ① | MDA(H) VIS | 440(223) 3100 | | | | Time | min:sec | 6:02 | 4:50 | 4:01 | 3:27 | 3:01 | 2:41 | GP INOP 2.5% ① | MDA(H) VIS | 477(260) 3800 | 482(265) 3900 | | 487(270) 4000 | Rate of descent | m/s | 2.3 | 2.9 | 3.4 | 4.0 | 4.6 | 5.2 | CIRCLING | MDA(H) VIS | 955(738) 5000 | | | | Note: ① Missed approach gradient. Changes: DME/ALT, note. ② RVR550 can be implemented when using approved HUD or AP or FD for approach. | | | | | | | | | | | | | |
| | | A | B | C | D | FAF -MAPt(GP INOP) 14.9km | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ILS/DME 4% ① | DA(H) RVR/VIS | 292(75) ① 800/800 | | | | GS in | kt | 80 | 100 | 120 | 140 | 160 | 180 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ILS/DME 2.5% ① | DA(H) VIS | 477(260) 3800 | 482(265) 3900 | | 487(270) 4000 | km/h | | 150 | 185 | 220 | 260 | 295 | 335 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GP INOP 4% ① | MDA(H) VIS | 440(223) 3100 | | | | Time | min:sec | 6:02 | 4:50 | 4:01 | 3:27 | 3:01 | 2:41 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GP INOP 2.5% ① | MDA(H) VIS | 477(260) 3800 | 482(265) 3900 | | 487(270) 4000 | Rate of descent | m/s | 2.3 | 2.9 | 3.4 | 4.0 | 4.6 | 5.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CIRCLING | MDA(H) VIS | 955(738) 5000 | | | | Note: ① Missed approach gradient. Changes: DME/ALT, note. ② RVR550 can be implemented when using approved HUD or AP or FD for approach. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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