STANDARD DEPARTURE
ROUTES - INSTRUMENT
(SID)
FRIEDRICHSHAFEN
RWY 06

| Designator | Route | After Take-Off |  | Remarks |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Climb to | Contact |  |
| 1 | 2 | 3 | 4 | 5 |
| AMIKI 2E | AMIKI TWO ECHO <br> On track $058^{\circ}$ to 4.8 DME FHD, RT, on track $238^{\circ}$ to intercept R087 ZUE to 22.0 DME ZUE, <br> LT, on track $238^{\circ}$ to intercept R095 ZUE to AMIKI ( $\triangle$ ). <br> Cross 22.0 DME ZUE at or above 6000. <br> Cross AMIKI at or above 7000. <br> GPS/FMS RNAV: [A1800+] - NY063[K220-; R] - NY064 - <br> NY065[R] - NY066[A6000+; L] - NY046[R] - <br> AMIKI[A7000+]. | 5000 ft | Zürich Arrival 119.925 | Departure turn max IAS 220 kt . |
| BEMKI 2E | BEMKI TWO ECHO <br> On track $058^{\circ}$ to 4.8 DME FHD, RT, on track $084^{\circ}$ to intercept R264 KPT to 23.0 DME KPT; <br> RT, on track $119^{\circ}$ via ABEBO to OKPUS ( $\triangle$ ), <br> LT, on track $112^{\circ}$ via TUSRO, XASIS and EVTAT to BEMKI ( $\triangle$ ). <br> Climb with 5.0\% ( $304 \mathrm{ft} / \mathrm{NM}$ ) until passing 8500. <br> Cross EVTAT at or above 9500. <br> GPS/FMS RNAV: [A1800+] - NY069[R] - <br> NY080[A4800+; R] - ABEBO[A6500+] - OKPUS[L] - <br> TUSRO[A8500+] - XASIS[A9000+] - EVTAT[A9500+] BEMKI. |  |  | 1. After 23.0 DME KPT BRNAV equipment necessary. <br> 2. PDG 6.6\% ( $400 \mathrm{ft} / \mathrm{NM}$ ) until passing 5400 due to navaid coverage. <br> 3. PDG $5.0 \%$ ( $304 \mathrm{ft} / \mathrm{NM}$ ) due to airspace. <br> 4. If NLFS is active, PDG $10.7 \%$ ( $650 \mathrm{ft} / \mathrm{NM}$ ) up to 7400 . If unable to comply advise ATC. |
| KPT 4E | KEMPTEN FOUR ECHO <br> On track $058^{\circ}$ to 4.8 DME FHD, RT, on track $084^{\circ}$ to intercept R264 KPT to KPT ( $\triangle$ ). <br> Climb with $7.4 \%$ ( $450 \mathrm{ft} / \mathrm{NM}$ ) until passing 3600, then climb with $4.2 \%$ ( $255 \mathrm{ft} / \mathrm{NM}$ ) until passing 6500. <br> Cross 22.0 DME KPT at or above 4800. <br> Cross 18.0 DME KPT at or above 6500. <br> GPS/FMS RNAV: [A1800+] - NY069[R] - NY080[A4800+] <br> - NY081[A6500+] - KPT. |  |  | 1. PDG $6.6 \%$ ( $400 \mathrm{ft} / \mathrm{NM}$ ) until passing 5400 due to navaid coverage. <br> 2. PDG $4.2 \%$ ( $255 \mathrm{ft} / \mathrm{NM}$ ) due to airspace. <br> 3. If NLFS is active, PDG $10.7 \%$ ( $650 \mathrm{ft} / \mathrm{NM}$ ) up to 6600 ( 26.0 DME KPT). If unable to comply advise ATC. |

(Sample: NY063 fly-over way point)

