

KTIX — KSSI (May 02, 2018 GMT-4) in N516AP (C77R)

ETE	Distance	Avg Wind	ETD				ETA					
1h14m	163nm	2kt tail	1630 GMT-4				1744 GMT-4					
Route												
MALET V3 OMN SSI												
Waypoint	VIA	BRG	ALTITUDE	CUM TIME	TAS	GS	WIND	ISA	LEG DIST	DIST REM	LEG TIME	TIME REM
KTIX		-	34	-	0kt	0kt	084/015	+7	-	163	-	1h14m
MALET	DCT	348	4200	0h07m	90kt	95kt	090/013 (T5)	+6	11	152	0h07m	1h07m
FORNI	V3	348	5200	0h09m	90kt	94kt	094/010 (T4)	+8	3	149	0h02m	1h05m
-TOC-	V3	347	6000	0h10m	90kt	94kt	095/009 (T4)	+9	2	147	0h01m	1h04m
OAKIE	V3	347	6000	0h13m	135kt	138kt	096/008 (T3)	+9	6	141	0h03m	1h01m
SMYRA	V3	347	6000	0h17m	135kt	138kt	096/008 (T3)	+9	9	132	0h04m	0h57m
MIKBE	V3	347	6000	0h17m	135kt	138kt	095/008 (T3)	+9	1	131	0h00m	0h57m
OMN 112.6	V3	347	6000	0h25m	135kt	138kt	095/008 (T3)	+9	18	113	0h08m	0h49m
100-SSI	DCT	357	6000	0h28m	135kt	137kt	094/008 (T2)	+9	6	107	0h03m	0h46m
-TOD-	DCT	357	6000	1h02m	135kt	137kt	100/007 (T2)	+9	79	28	0h34m	0h12m
SSI 109.8	DCT	357	1300	1h12m	135kt	137kt	094/008 (T2)	+9	21	7	0h10m	0h02m
KSSI	DCT	032	19	1h14m	135kt	134kt	110/011 (H1)	+5	7	-	0h02m	-

Perf Aloft	2000 ft (ISA: 11°C)		4000 ft (ISA: 7°C)		6000 ft (ISA: 3°C)		8000 ft (ISA: -1°C)		10000 ft (ISA: -5°C)	
	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA	WIND (COMP)	ISA
MALET	092/014 (T4)	+3	092/014 (T4)	+7	096/008 (T3)	+9	090/006 (T2)	+8	090/006 (T2)	+12
FORNI	092/014 (T4)	+3	092/014 (T4)	+7	096/008 (T3)	+9	090/006 (T2)	+8	090/006 (T2)	+12
-TOC-	092/014 (T4)	+3	092/014 (T4)	+7	096/008 (T3)	+9	090/006 (T2)	+8	090/006 (T2)	+12
OAKIE	092/014 (T4)	+3	092/014 (T4)	+7	096/008 (T3)	+9	090/006 (T2)	+8	090/006 (T2)	+12
SMYRA	092/014 (T4)	+3	092/014 (T4)	+7	095/008 (T3)	+9	090/006 (T2)	+8	090/006 (T2)	+12
MIKBE	092/014 (T4)	+3	092/014 (T4)	+7	095/008 (T3)	+9	090/006 (T2)	+8	090/006 (T2)	+12
OMN	092/014 (T4)	+3	092/014 (T4)	+7	094/008 (T3)	+9	090/006 (T2)	+8	090/006 (T2)	+12
100-SSI	092/014 (T2)	+3	092/014 (T2)	+7	094/008 (T2)	+9	090/006 (T1)	+8	090/006 (T1)	+12
-TOD-	117/012 (T7)	+2	117/012 (T7)	+6	123/006 (T4)	+9	117/006 (T4)	+8	117/006 (T4)	+12
SSI	117/012 (T7)	+2	117/012 (T7)	+6	122/006 (T4)	+9	116/006 (T4)	+8	116/006 (T4)	+12
	1h11m (-0:02), 13 g Avg wind comp: T3		1h12m (-0:01), 14 g Avg wind comp: T3		1h14m (0:00), 14 g Avg wind comp: T2		1h15m (+0:01), 15 g Avg wind comp: T2		1h17m (+0:03), 16 g Avg wind comp: T1	

Airport	WX	TWR/CTAF	CLR	GND	ELEV	LONGEST RWY
KTIX	120.625	118.9	N/A	121.85	34	18 / 36
KSSI	120.025	123.05	N/A	N/A	19	04 / 22

Summary & Times

Tail	N516AP (C77R)
Profile	Basic user defined
Distance	163nm
ETD	1630 GMT-4
ETE	1h14m
ETA	1744 GMT-4
Route	MALET V3 OMN SSI