RJFO OITA

VOR/ILS RWY01

4

VAR "TFE" 6.6° W
OITA APCH : 119.5MHz
OITA TWR : 119.5MHz

10NM

050°

230°

050°

MUSASHI : TFE
117.7MHz

1873

1871

("ITF" 0.7DME)

MM

403

LOCALIZER: ITF
111.5MHz

170°

2044

"ITF"
5.5DME

006°

4511

EMERG SAFE ALT 100NM 8500

ILS reference datum 54'

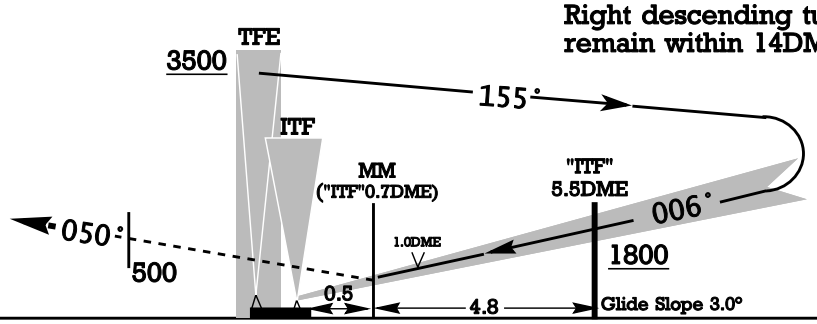
TDZ ELEV 19'.

FIELD ELEV 17

MISSED APPROACH

At DA, climb to 500 on 006°,
then turn right climb via "TFE"
R-350 to 3,500, turn right within
10NM of "TFE", proceed to "TFE"
and hold.
Contact OITA APCH.

Right descending turn
remain within 14DME



(LANDING)		A	B	C	D
Stin 01	Full ILS	RTZL & RCLL	219/600-800		
		RTZL and or RCLL out	219/800-800		
	PALS out	219/1200-1200			
	GP OUT	320/1200-1200			
	GP & PALS out	320/1400-1400			320/1600-1600
Circling*		600-1600		700-2400	700-3200
ALTN	Precision apch	600-3200			
	VOR/DME abvl	800-3200			
	Other	1200-3200			

(TKOF)		HIRL & RCL	HIRL or RCL	HIRL & RCL out
ALT AP field	01	0/500-400	0/600-600	0/800-800
	19	0-400	0-600	0-800
Other		Avbl Landing Minima		

*Circling to E side only

CAUTION : USE for FLIGHT SIMULATOR ONLY!