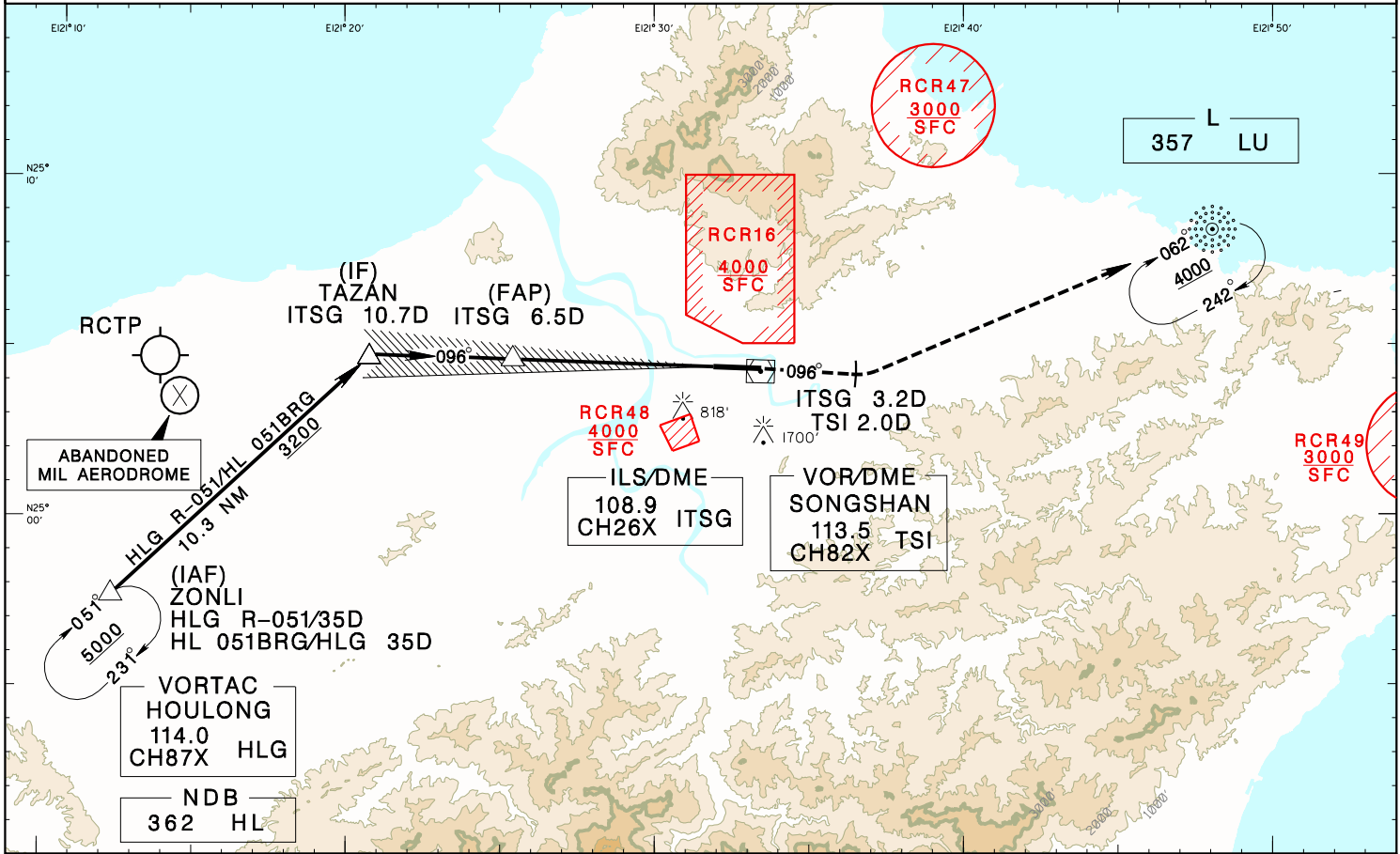


臺北/松山機場 TAIPEI/SONGSHAN AD

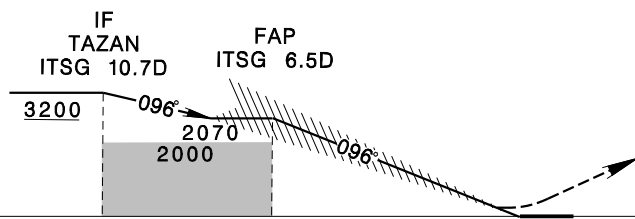
RCSS
ILS RWY10

TAIPEI APP 119.7 119.6	SONGSHAN TWR 118.1	ATIS 127.4 341		
Apt Elev: 18'	Rwy10 THR Elev: 13'	Trans Level: FL130		Trans Alt: 11,000'
BEARINGS ARE MAGNETIC; DISTANCES ARE NAUTICAL MILES; ELEVATIONS, HEIGHTS IN FEET				



MISSED APCH:
CLIMB ON HDG 096 UNTIL
ITSG 3.2D/TSI 2.0D, THEN
TURN LEFT DIRECT TO LU,
MAINTAIN 4000 AND HOLD.

NOTE
WHEN LU IS NOT AVAILABLE,
MISSED APCH:
CLIMB ON HDG 096 UNTIL ITSG 3.2D/
TSI 2.0D, THEN TURN LEFT HDG 070,
MAINTAIN 4000, EXPECT RADAR VECTOR.



MINIMA (OCA IN FT, VIS IN M, OCH IN FT)

CATEGORY	A		B		C		D			
	MA minima climb gradient 4% (244ft/NM)	800 RVR 750	224 RVR 750	211	234 RVR 750	221	244 RVR 750	231	253 RVR 750	240
STRAIGHT IN	MA minima climb gradient 2.5% (152ft/NM)	627/2100	614	637/2200	624	647/2200	634	657/2300	644	
STRAIGHT IN (ALS OUT)	MA minima climb gradient 4% (244ft/NM)	224 RVR 1200	211	234 RVR 1200	221	244 RVR 1200	231	253 RVR 1200	240	
	MA minima climb gradient 2.5% (152ft/NM)	627/2800	614	637/2900	624	647/2900	634	657/3000	644	
CIRCLING		1180/3600	1162	NA						

NOTE
1. A 1700ft-HIGH BUILDING AT 2.1 NM SOUTH OF THR 28.
2. A 818ft-HIGH BUILDING AT 2 NM SW OF THR 10.
3. CIRCLING ONLY AUTHORIZED FOR CAT A HELICOPTERS.

*DME REQUIRED.

REV: CIRCLING OCAVOCH