
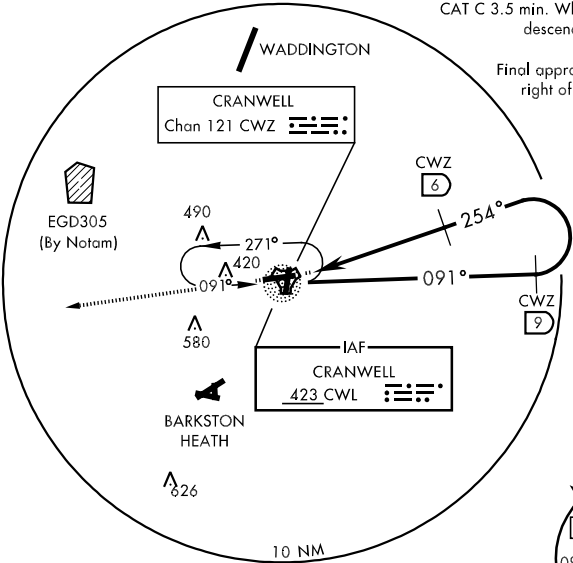


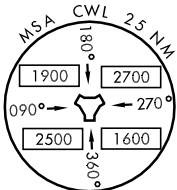
NDB CWL 423	APCH CRS 254°	Rwy Idg TDZE Arpt Elev 6831 199 218	[USAF] AL-8007 (UK)	CRANWELL (EGYD)
* When ALS inop, increase CAT AB RVR to 1520m, vis 1600m, Cat C RVR to 1830m, vis 2000m.				Climb on Rwy track 265° to 2700, contact approach.
ATIS ★ 135 675 233.625	CRANWELL APP CON 119.375 280.775	CRANWELL TOWER ★ 125.05 268.625	GND CON 240.425	

NO DME: CAT AB outbound for 4 min, CAT C 3.5 min. When established inbound descend to MDA/H.

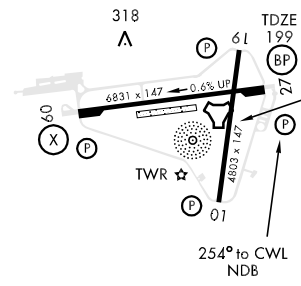
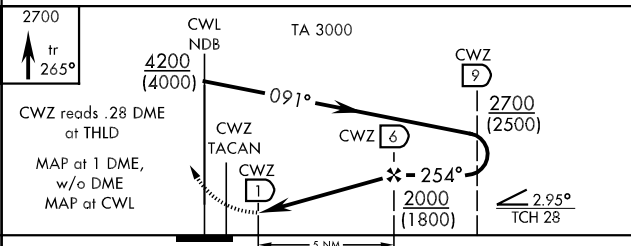
Final approach course offset 11° right of runway centerline.



RADAR REQUIRED



ELEV 218



CATEGORY	A	B	C
S-27 *	620/800m 421(500-800m)		620/1220m 421(500-1200m)
CIRCLING	710-1600m 492(500-1600m)		710-2400m 492(500-2400m)

HIRL All Rwy's