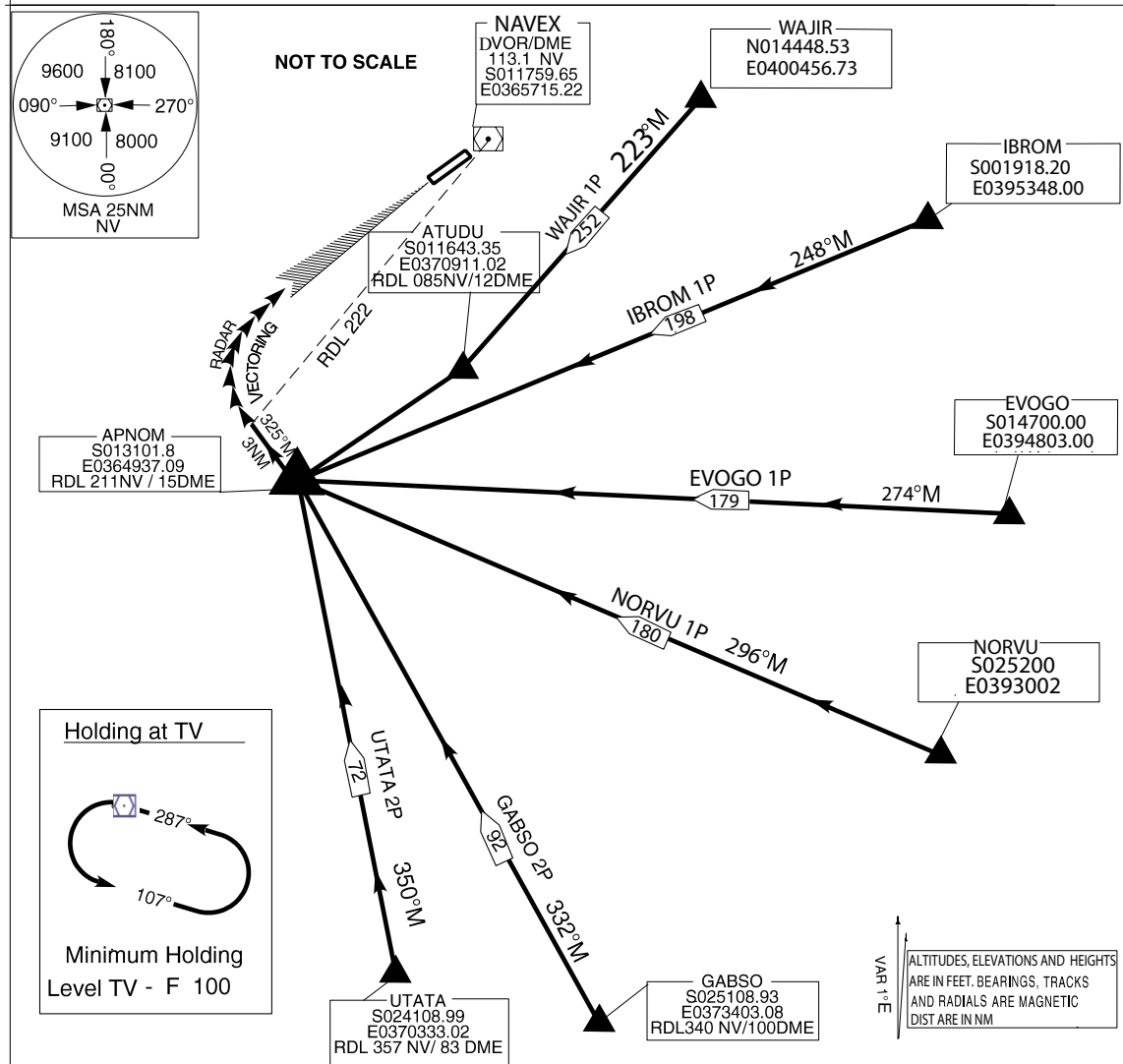


STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO	TA 9000	APP RADAR 122.3 MHZ (PRI) 124.1 MHZ (SEC) APP 119.7 MHZ TWR 118.7 MHZ ATIS 126.2 MHZ	NAIROBI JKIA (HKJK) RWY 06 (VIA APNOM) WAJIR 1P, IBROM 1P, EVOGO 1P NORVU 1P, GABSO 2P, UTATA 2P
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Note:

1. If unable to comply with the STAR notify ATC
2. STAR applicable only to radar controlled flights.
3. Cleared levels will incorporate terrain restrictions



STAR	RWY	ROUTING	
WAJIR 1P	06	WAJIR - ATUDU - APNOM	Radar Vectoring to the ILS RWY 06 via APNOM
IBROM 1P		IBROM - APNOM -	
EVOGO 1P		EVOGO - APNOM -	
NORVU 1P		NORVU - APNOM -	
GABSO 2P		GABSO - APNOM -	
UTATA 2P		UTATA - APNOM -	
COMM. FAILURE (Squawk 7600)	Before APNOM:	Proceed to TV maintaining last assigned level. Descend in the hold. Leave at FL100 descending 7500 and PERFORM STANDARD TV ILS and land on RWY 06.	
	After APNOM:	After APNOM Follow Radar Vector to intercept ILS RWY 06	