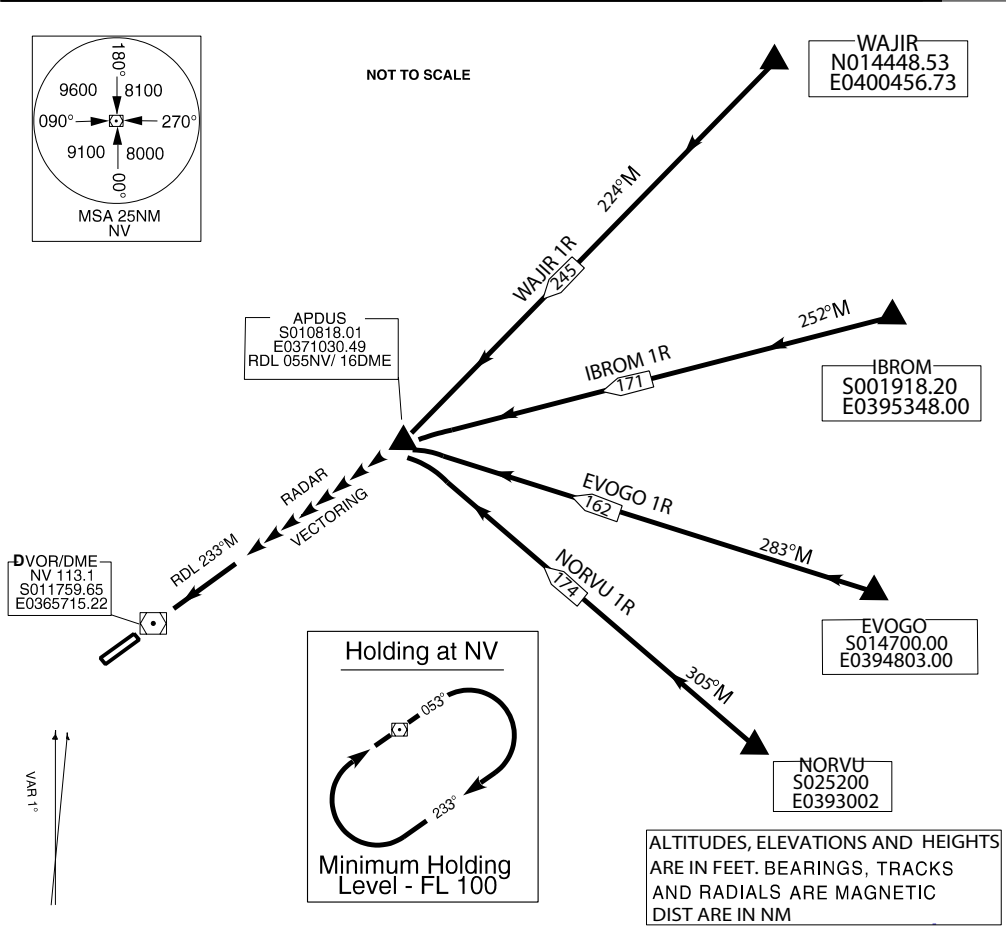


STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO	TA 9000	APP RADAR 122.3 MHZ (PRI) 124.1 MHZ (SEC) APP 119.7 MHZ TWR 118.7 MHZ ATIS 126.2 MHZ	NAIROBI JKIA (HKJK) RWY 24 (VIA APDUS) WAJIR 1R IBROM 1R, EVOGO 1R, NORVU 1R
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- Note
1. If unable to comply with the STAR notify ATC
 2. STAR applicable only to radar controlled flights
 3. Cleared levels will incorporate terrain restrictions



STAR	RWY	ROUTING	
WAJIR 1R	24	WAJIR - APDUS -	Radar Vectoring straight in DVOR/DME Approach
IBROM 1R		IBROM - APDUS -	
EVOGO 1R		EVOGO - APDUS -	
NORVU 1R		NORVU - APDUS -	
COMM. FAILURE <i>(Squawk 7600)</i>	<u>Before APDUS :</u>	Proceed to NV maintaining last assigned level.Descend in the hold.Leave NV at FL100.PERFORM STANDARD NV DVOR/DME RWY 24 Land on RWY 24.	
	<u>After APDUS :</u>	Follow Radar vector straight in DVOR/DME approach RWY24	