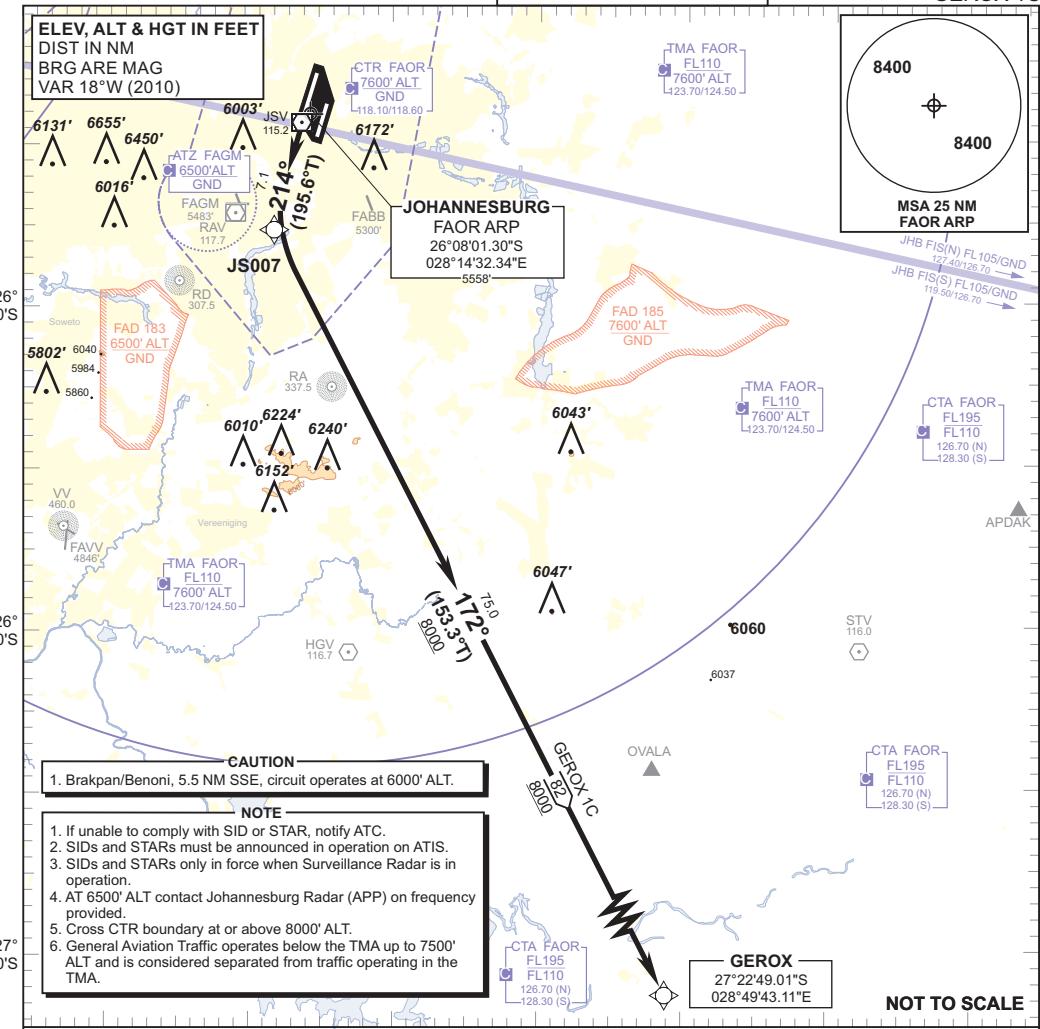


**STANDARD DEPARTURE
CHART -
INSTRUMENT
(SID)**

TRANSITION ALTITUDE
8000'
TRANSITION LEVEL
ATC

RADAR APP S 124.50 TWR E 118.60
E 124.50 W 118.10
W 123.70 ATIS 126.20
DIR 121.40 115.20
ACC N 126.70 SMC 121.90

**JOHANNESBURG
(O.R. TAMBO INTERNATIONAL)
RNAV (GNSS) RWY 21R
GEROX 1C**



GEROX 1C: RWY 21R	Climb to 8000' ALT, maintain RWY track 214° to JS007. At JS007 turn left to GEROX. At GEROX set course as per flight plan. Restricted to a minimum climb gradient of 4.2% to CTR boundary. 4.2% @ 140KT IAS = 595 FPM 4.2% @ 180KT IAS = 766 FPM 4.2% @ 220KT IAS = 936 FPM
	COMMUNICATION FAILURE PROCEDURE (Squawk 7600) Comply with GEROX 1C SID, climbing to 8400' ALT or maintain last assigned level, whichever is the highest. At GEROX proceed to STV and enter the STV hold descending to FL240, if below FL240, hold at last assigned level for minimum 5 MIN. Comply with the STANDERTON 5B RWY 21L STAR Communication Failure Procedure.

CHANGE: NDB NMT withdrawn