

SPOT ELEVATIONS ARE IN FEET.
LEVELS INDICATE ALTITUDE AND ARE IN FEET.
BEARINGS, TRACKS AND RADIALS ARE MAGNETIC.
DISTANCES ARE IN NM.

VAR 5°E /2024 - Annual Change 5'43E

DME REQUIRED

LGC 101
SECTOR A2
FL 250
MSL

MSA 25NM
SUD L

CHANIA

DME 23x
SUD 35°31' 22.90"N
024°10' 29,83"E

LGC 101
SECTOR A1
MSL/FL220

LGD 90
GND-UNL

FAF

HYPSONOMETRIC TINTS

Bank A
IAS MAX 250 KT

CHANIA

SUD 35°31' 21,86"
024°09' 30,98"

NM 0 1 2 3 4
SCALE 1 : 250.000

MISSED APPROACH:

After L SUD follow BRG 273° L SUD,
to 3000ft .Then, turn right
(IAS MAX 250 kt,bank 20°) to L SUD
and enter the holding pattern
6000ft or above.

Transition Altitude
11000ft

ELEV 490FT(THR RWY 29R)

OCA (H)	A	B	C	D	DISTANCE		6DME 2484	5DME 2168	4DME 1852	3DME 1536		
STRAIGHT IN	1310 (820)				ALT (HGT)		(1994)	(1678)	(1362)	(1046)		
CIRCLING SOUTH OF RWY	1310 (820)	1310 (820)	2180 (1690)	2480 (1990)	SPEED	KT	70	100	130	160	190	220
					RATE OF DESCENT	FT/NM	369	527	685	843	1001	1159