	D12.7 IX)	082° D10.	and the same of th						/		
,	013.5KHG (1100)	8	254° A.B 249° C.D	KASHI		))-					5
	D13.5KH	C (1200)	1	KASIII	*						
	(1100)	(1200) MAX345ki	min					\f	5		
		069°	(,				1			<i>)</i> /	
0	<b>18</b> 72	003		0.01, 20					کحسیر		/
				20km					38	350	000
700		m (		~						350 KHG 250	L'L'S
	50	5 10 15	cm -				$\leq$		1063	250	0
							$\nearrow$		MS	SA 46k	m
75°30'	THA	075°  45'		076°   00'		076°	15'	1		07	'6° 30'
GP INOP	DME (IXX) (NM)	8	7	6	5	4			3		2
	HGT (m)	(777)	(680)	(583)	(486)	(38	39)	(2	(92)		(195)
TH (300	0) FC	IF D12.7 IXX	FAF GP INOP G	PINOP CP	MAPt GP INOP		Cli tui	mb str rn RIGH	ED AF aight a IT and )), cont	head t direct	o (900 to KH
TL 4800 TH (300 or by A	0) [C	D12.7 IXX D13.5KHG	GP INOP GD9.3 IXX DD10.1KHG D000000000000000000000000000000000000	6.2 IXX D3.6 7.0KHG D4. (600) (3 <i>GP3</i> °	MAPt GP INOP DO.9 IXX 6 IXX D1.7KHG 4KHG IX	KHG X	Cli tui	mb str rn RIGH	aight a	head t direct	o (900 to KH
TH (300	0) [C	D12.7 IXX D13.5KHG 100) (90 (850)	GP INOP D9.3 IXX D10.1KHG D	6.2 IXX D3.67.0KHG D4.	GP INOP DO.9 IXX D1.7KHG 4KHG IX	KHG X	Cli tui a RDH=15	mb str rn RIGH t (1200	aight a IT and )), cont	head t direct	o (900 to KH
TH (300 or by A	(1)	D12.7 IXX D13.5KHG 100) (90 (850) 23.3km	GP INOP D9.3 IXX D10.1KHG D (500)	6.2 IXX D3.67.0KHG D4.6600) (3 GP3.6 D D D	GP INOP DO.9 IXX D1.7KHG 4KHG IX	KHG X	Cli tui a RDH=15	mb str rn RIGH t (1200	aight a IT and )), cont	head t direct	o (90( to KH
TH (300 or by A	(1)  A  H) /VIS 0800/800	D12.7 IXX D13.5KHG 100) (90 (850) 23.3km B (65) 0800/800	GP INOP D9.3 IXX D10.1KHG D	6.2 IXX D3.67.0KHG D4.6600) (3 GP3.6 D D B000	GP INOP DO.9 IXX D1.7KHG 4KHG IX	KHG X AF - MAP	Cli tui a RDH=15	mb str rn RIGH t (1200	aight a IT and )), cont	head t direct act AT	o (900 to KH C.
S/DME (NOP)	(1)  A  H) /VIS 0800/800	D12.7 IXX D13.5KHG 100) (90 (850) 23.3km	GP INOP D9.3 IXX D10.1KHG D (500)	6.2 IXX D3.67.0KHG D4.6600) (3 GP3.6 GP3.6 D GP3.6 GP3	GP INOP DO.9 IXX D1.7 KHG 4KHG IX  50)  (MDH)  GS in kt km/h	AF - MAP 80 150 6:17	Cli tur o RDH=15 t(GP IN 100 185	mb str rn RIGH t (1200 0P) 15.	aight a IT and I), cont 5km 140 260	head t direct act AT	o (900 to KH C.