



18

3.

90-

6

50

?

8

8

4

( 55°45', 41°26' )

37°37'

( 52°43',

?

(  $\theta_1=41^\circ26'$  )  
(  $\theta_2=37^\circ37'$  ),

-

(

$$T_C = T_0 \left( \frac{\theta_1 - \theta_2}{360^\circ} \right) = 15 - 13$$

(23 56 04 )

$$T_S = 2 \quad T_C = 30 \quad 26 .$$

, , ,  
 .  
 .  
 5 .  
 24 ,  
 TC 15 14 ,  
 1 (4  
 ).  
 3 .  
 , ( +25°),  
 , .  
 , - 2 3  
 , 24 ,  
 1 .