









1300 b		12.000 10 x 10 100m 2x 10 B	5,4,	3	1,2/	m 5		
1-5 =		100m 2×108	0/5	6				
	V	2x108		6),S M	5		
8	<i>a</i> =	1500				1 1		1 (10)
. 1 1 1	1411	2 x10	13 m/s	-	7,5×	10	Sey	
- AF0	ansmisign.	+ Tp4	C Cont	TPS-B	+ 77			
= 2	1,2mg	5 - 0/5						
					2			
17-	n t				12 m y			
				40	15119		7,3	5,45
	= 2 2 7 1 1 1 1 1 1 1 1 1 1 1	= 2,40 m	= 2.1,2m3 + 0,5 = 2,40 ms) T L - 72000 b n 10x10	= 2.0,2ms + 0.5ms = 2,40ms = 2,40ms = 72000 bits = 10x100	= 2.1,2ms + 0.5ms + 7, $= 2,40ms - 72000bits + 7,$ $= 10x1000 - 7,$		= 2.1,2ms + 0.5ms + 7.5ms = 2,40ms = 7,2000bits + 7.2ms = 7,2ms = 7,2ms	