DF = 2MFd = 2.8 (30 KHz) = 480 KHZ

Otra forma:

3 Fc= 700 KHZ, AF=	400 KHZ , L=2 -	M = 2 = 2 = 4	
· DF = 2MFd => Fd=			
	2M 2.4		Calterior and Ser
		KO TOTALIST	A Tool and the second
· F1= 700 KHZ+ (2-1-	4) (50 KH2) = 550 KH.	2	
Fz= 700 KHZ+ (4-1-			
Fa= 700 KH2+ (6-1-			
F4 = 700 KHZ + (18 - 1-			MANAMA
· V = 2 Fd s = 100 Kbps			
	A MENANTAN		A SA A SAVA
4 B=4KH2, 5/N=3	5 dR		
· Baudrate = 2B = 2(4)			The state of the s
Davaran - 20 2/1	11127-10 110000100		
· Bitrate teórico:			A
C= B log_ (1+ S/N) =7	Cambianas da lassa a	1 100003+	
C. B. 1093 (114 2111) -1			(A) class
	loga X = logb X ⇒		A STATE OF THE PROPERTY OF THE
		loga	2
5/N(JB) = 10 log (SIN)	S/N(JB)/10	35 8/10	
	3/N - 70 13 H	= 3762	28
C= B log (1+5/N) = (4			
	109 2		
6 Mile 32-PCK R-	4 416		
(5) Módem 32-PSK, B=	TAME /		
1/1 - 32			
· R:t -to: 21 - 201-	M = 2/4 xu) 1 22 =	- Fundament	
· Bitrate real = 28 logs	14 - 2 (9 KHZ) 10g 32 =	TO KIOPS	
			1 A
			1-(1-44) 5 6 5 5 6
		•	
			<u> </u>