

c) (A2#) = (2607)10	A -10	
16	B - 11	
Ax162+ 2x16 + Fx16	2 - 12	
10 x 256 + 32 + 15 x 1	D - 13	States Kake
2560 + 32 + 15	E - 14	
2607	F - 15	
1)(2048) 10 (100 000 000)		
204812		
0 10 24 12		
0 51212		
0 25613		
0 12813		
0 6412	. 29	
032		1
1	0812	
	.04 13	- Michill
	0 2/2	OF STATES
	01	
		311900
)(11010) = (32)8	000 = 4	
2	010 = 2010	
11010 = 011 010	011 - 3	
	100 = 4	
3 2	10] = 5	
	110.6	



