slide	array 1	array 2	array 3	array 4	array 5	array 6	array 7	array 8
1	FK18B T3 +	FK16A T8 -	FK18A T1 +	FK16B T7 -	FK18A T1 -	FK16B T7 +	FK18B T3 -	FK16A T8 +
		1	I	1	1	T		
2	FK16B T5 -	FK18A T2 +	FK18B T8 -	FK16A T4 +	FK18B T8 +	FK16A T4 -	FK16B T5 +	FK18A T2 -
	EI/40D T4	TEI(10.1 T.1	E1440A TT	EICAOD TO		FICADD TO	E1/40D T4	F1/40 A T4
3	FK18B T1 +	FK18A T4 +	FK16A T7 +	FK16B T8 -	FK16A T7 -	FK16B T8 -	FK18B T1 -	FK18A T4 +
4	FK18A T7 -	FK18B T5 +	FK16B T3 -	FK16A T1 +	FK16B T3 +	FK16A T1 -	FK18A T7 +	FK18B T5 -
4	FRIOA I7 -	FRIOD 13 +	FK10B 13 -	FRIGATIT	FRIOD 13 T	FRIOA III-	FKIOA I7 T	FKIOD 13 -
5	FK16B T4 +	FK16A T3 -	FK18A T6 +	FK18B T2 -	FK18A T6 -	FK18B T2 -	FK16B T4 +	FK16A T3 +
6	FK18A T8 -	FK16B T1 +	FK16A T5 -	FK18B T6 +	FK16A T5 -	FK18B T6 -	FK18A T8 +	FK16B T1 +
		1	ı	1	1	1		
7	FK16A T2 +	FK16B T6 -	FK18B T4 +	FK18A T5 -	FK18B T4 -	FK18A T5 +	FK16A T2 -	FK16B T6 +
						Т	T	
8	FK16A T6 -	FK18B T7 +	FK16B T2 -	FK18A T3 +	FK16B T2 +	FK18A T3 -	FK16A T6 +	FK18B T7 -