1	2	3	4	5		6	7	8	
M.2 M-Key to PCle x4 NVMe									A
В		PRENT1 12V 12V 12V GRN 7CK 7DI 7DO 7MS 3.3V 9ERST GRN REFCLK-	P2 A1		3.3V	GND GND LR3- LR3- LR3+ GND LT3- LT3+ GND LR2- LR2+ GND LR2- LT2- LT2+ GND LR1- LT1- LT1+ GND LR1- LR1- LR1+ LT1- LT1+ GND LR1- LT1- LT1+ GND LR0- GND LT0- LT0- LT0- GND			В
С		LR1+ LR1: QND QNO LR2- QND QND LR2- QND QND LR3- QND QND RB3- QND QND QND Reserved	A22 B22 SC T22 A24 B24 LT2 A25 B25 GND A26 B26 GND A27 B27 LT3 A28 B28 LT3 A29 B29 GND A30 B30 Reserved A31 B31 FFSNT3 A32 B32 GND	3.3 1 2 3.0	3.3V C1 C2 10u	REFCLK- REFCLK- GNO MKey MKey MKey MKey MKey MKey MKey MKey			c
1	2	3	4	5		6	7	8	D





