

UEL COMMON PARAMETER LIST

F00.00	1	pm motor
F00.01	2	with encoder
F00.02	1 или 1,6	номинальная скорость лифта
F02.00	0,3	start delay
F02.01	0,7	brake release delay
F02.02	0,7	zero-speed time at start
F02.05	0,4	brake close delay time
F02.06	0,7	zero-speed time at stop
F03.00	0,6	acceleration
F03.01	0,35	acceleration jerk 1
F03.02	1	acceleration jerk 2
F03.03	1	deceleration
F03.04	1	deceleration jerk 1
F03.05	1	deceleration jerk 2
F05.00	0	
F05.01	0,1	leveling speed
F05.02	0,3	inspection speed
F05.03	1 или 1,6	номинальная скорость лифта
F16.07	2	THIS IS inspection speed
F06.00	4	auto pre-torque
F06.14	500	pre-torque koef
F06.15	500	pre-torque koef KP
F06.16	500	pre-torque koef KI
F08.00	150	KP low speed
F08.01	150	KI low speed
F08.02	350	KP high speed
F08.03	350	KI high speed
F08.08	0,006	ASR output filter time
F12.00	0	Di filter time
F12.01	1	Di1
F12.02	2	Di2
F12.03	3	Di3
F12.04	4	Di4
F12.05	5	Di5
F12.06	6	Di6
F12.07	8	Di7
F12.08	16	Di8
F12.15	0	Do1
F12.16	0	Do2
F12.17	1	RLY1
F12.18	6	RLY2
F12.19	5	RLY3
F14.40	1	advanced output phase loss
F16.10	1	anti rollback
F16.15	0,1	no current detection
F17.06	0,1	output phase loss det. time
F17.08	2	error auto reset times
F17.09	3	error auto reset delay
F14.30	1	2-inputs evacuation in light direction
F20.15	110	evacuation adjustment 1
F16.13	4	evacuation adjustment 2
F18.00	6	PWM modulation