



@ _A=25

(B)D	D	60				_G = 0 , I _D = 250 A	
D ()	D		2.1	2.87		_G =4.5 ,I _D = 0.2A	
	-		1.8	2.3		_G =10 , I _D =0.3A	
G ()	G	1		2.5		_D = _G , I _D = 250 A	
I _D	D			1	Α	_D =60 , _G =0	
I _G	G			10	Α	_G = 20 , _D =0	
			1.9		С	_D =10 ,I _D =0.3A, _G =4.5	
	G		0.3				
	GD (" ")		0.7				
()	-		2				
			16			_{DD} =10 , _G =10 ,I _D =0.2A	
()	-		8			_{GE} =10	
	F		21				
С	1		30		F	D =25 , G =0 , =1.0 H	
С			12				
С			5				

1	C C (B D)	0.3	Α	FE
1	C (B D)	1.2	Α	
D	D F	1.2		I =0.3A, _G =0 , _J = 25 C















