

device pins:			
Adapter Out connector, E		ice	
1	VCC		
2	VCC		
3	TRST		
4	GND		
5	TDI		
6	GND		
7	TMS		
8	GND		
9	ТСК		
10	GND		
11	-		
12	GND		
13	TDO		
14	GND		
15	RESET		
16	GND		
17	-		
18	GND		
19	-		
20	GND		
From Programmer Output Connector, BH-14	nection Table: To the Target Device BH-20	Status and Control Signals from Programmer	Program Signals
1	1,2	Frogrammer	VCC
2	9		тск
3	5		TDI
4	7		TMS
	13		TDO
	3		TRST
5			11/31
6			_
6 7	-		-
6 7 8	-		- -
6 7 8 9	- - 4,6,8,10,12,14,16,18,20		- - GND
6 7 8 9 10	-		- - GND RESET
6 7 8 9 10 11	- - 4,6,8,10,12,14,16,18,20	/Start	
6 7 8 9 10 11 12	- - 4,6,8,10,12,14,16,18,20	/Start /Error	
6 7 8 9 10 11	- - 4,6,8,10,12,14,16,18,20	/Start	