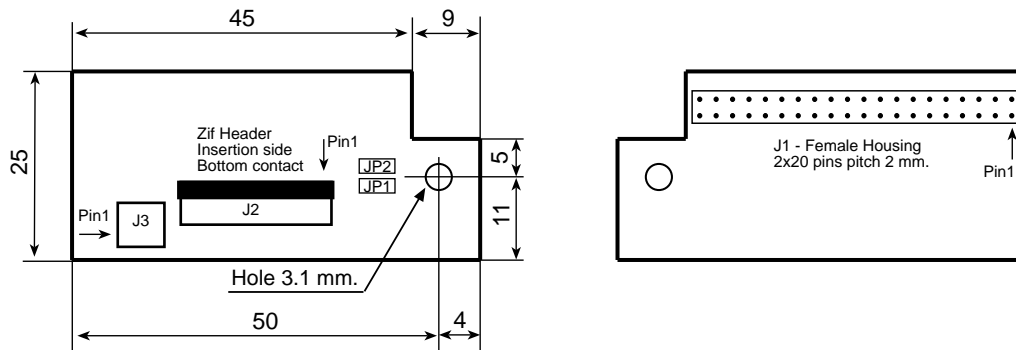


### EPX-AD-ZIF40.Y9



Adapter <b>EPX-AD-ZIF40.Y9</b>		
J1 - Housing pitch 2mm. 2x20 Pins	Signal	J2 - ZIF Header SMT 0.5 mm. 40 Pos.
1	N.C.	
2	N.C.	
3	ENAB	9
4	H Sync.	3
5	V Sync.	8
6	CLK	38
7	Bus GND	
8	N.C.	
9	N.C.	
10	RE0	35
11	RE1	34
12	Bus GND	
13	RE2	33
14	RE3	31
15	RE4	30
16	RE5	29
17	Bus GND	
18	N.C.	
19	N.C.	
20	GE0	27
21	GE1	26
22	Bus GND	
23	GE2	25
24	GE3	23
25	GE4	22
26	GE5	21
27	Bus GND	
28	N.C.	
29	N.C.	
30	BE0	19
31	BE1	18
32	Bus GND	
33	BE2	17
34	BE3	15
35	BE4	14
36	BE5	13
37	Bus GND	
38	Bus VCC	
39	Bus VCC	
40	N.C.	
Sel VCC or GND with JP1	U / D	1
Sel VCC or GND with JP2	L / R	40
	Bus VCC	2, 4, 5, 6, 7
	Bus GND	10, 11, 16, 20, 24, 28, 32, 36, 37, 39
<b>J3 - Connector - JST S2B-PH-K-S</b>		
1	ADJ-LED	12
2	Bus GND	

Included FFC cable 40 pin - lenght 200 mm - pitch 0.5 mm