

ZFDC V1 BOM

	Count	Part Description	Board locations
<input type="checkbox"/>	2	Z-80 PIO	U11, U10
<input type="checkbox"/>	1	WD2793	U26
<input type="checkbox"/>	1	28C256	U33
<input type="checkbox"/>	1	Z80 CPU	U7
<input type="checkbox"/>	1	62256	U34
<input type="checkbox"/>	3	74LS244	U29, U25, U16
<input type="checkbox"/>	2	74LS06	U27, U43
<input type="checkbox"/>	2	74LS123	U35, U38
<input type="checkbox"/>	2	74LS32	U20, U6
<input type="checkbox"/>	1	74LS08	U52
<input type="checkbox"/>	1	74LS00	U21
<input type="checkbox"/>	1	74LS02	U37
<input type="checkbox"/>	2	74LS139	U19, U39
<input type="checkbox"/>	2	74LS04	U32, U24
<input type="checkbox"/>	1	74LS126	U22
<input type="checkbox"/>	2	74LS07	U28, U44
<input type="checkbox"/>	2	74LS682	U45, U23
<input type="checkbox"/>			
<input type="checkbox"/>	1	2 MHz Oscillator	P74
<input type="checkbox"/>	1	6 MHz Oscillator	P49
<input type="checkbox"/>	2	8 position DIP switch	SW1, SW2
<input type="checkbox"/>	2	50Kohm Potentiometer	RV1, RV2
<input type="checkbox"/>	1	LM7805	U1
<input type="checkbox"/>	3	10µF capacitor	C43, C47, C48
<input type="checkbox"/>	3	1Kohm 9 resistor 10 pin resistor network	RR3, RR6
<input type="checkbox"/>	1	150ohm 9 resistor 10 pin resistor network	RR4
<input type="checkbox"/>	1	470ohm 9 resistor 10 pin resistor network	RR5
<input type="checkbox"/>	1	5-50pF variable capacitor.	C29
<input type="checkbox"/>	3	bi-color (red/green) LEDs	
<input type="checkbox"/>	7	LEDs	
<input type="checkbox"/>	5	unobtanium TIL311A displays	
<input type="checkbox"/>	2	1N914 diode	D11, D12
<input type="checkbox"/>	4	1Kohm resistor	R63, R53, R52, R54
<input type="checkbox"/>	1	1Kohm 1% resistor	R51
<input type="checkbox"/>	1	330ohm resistor	R55
<input type="checkbox"/>	1	220Kohm resistor	R49
<input type="checkbox"/>	3	220 ohm resistor	R45, R46, R47
<input type="checkbox"/>	33	0.1µF capacitors	