

<u>Type</u>	<u>Value</u>	<u>EG2070 >0</u>	<u>X</u>	<u>EG2070 Notes</u>
Cable Power 20 Ga 18"	4X red,blk,blk,wht	1	<input type="checkbox"/> X	
Cap ceramic X7R	.001 UF "102"	1	<input type="checkbox"/> X	C9
Cap ceramic X7R	.01 UF "103"	2	<input type="checkbox"/> X	4, 8
Cap ceramic Z5U	0.1 uF "104" (Axial)	2	<input type="checkbox"/> X	18, 21
Cap electrolytic	1.0 uF	1	<input type="checkbox"/> X	14
Cap electrolytic	10 uF	9	<input type="checkbox"/> X	1, 2, 3, 5, 6,10,12,13,15
Cap electrolytic	100 uF	3	<input type="checkbox"/> X	16, 19, 20
Cap electrolytic	4.7 uF	1	<input type="checkbox"/> X	11
Cap mylar	0.01 uF "103"	1	<input type="checkbox"/> X	7
Cap mylar	0.1 uF "104"	1	<input type="checkbox"/> X	17
Connector .156	M header 4 pin	1	<input type="checkbox"/> X	
Diode 1A 50V	1N4001	2	<input type="checkbox"/> X	D9, 10
Diode signal	1N4148 DO35	4	<input type="checkbox"/> X	5, 6, 7, 8
Diode zener 10V	1N5240B DO35	1	<input type="checkbox"/> X	4
Diode zener 12V	1N5242B	3	<input type="checkbox"/> X	1, 2, 3
Front Panel	EG2070	1	<input type="checkbox"/> X	
IC 4001	Quad NAND	1	<input type="checkbox"/> X	
IC 4046	PLL	1	<input type="checkbox"/> X	ON Semi only
IC 4052	1 of 4 dual sw	1	<input type="checkbox"/> X	11 ICs
IC LM317L TO-92	Regulator +adj	1	<input type="checkbox"/> X	U2
IC LM324	Quad op amp	3	<input type="checkbox"/> X	
IC LM3914-1	Linear bar graph	1	<input type="checkbox"/> X	
IC MAX364	Quad Analog SW NC	1	<input type="checkbox"/> X	
IC NJM13600	Dual transcond amp	1	<input type="checkbox"/> X	
IC TL074	Quad FET op amp	2	<input type="checkbox"/> X	
Jack	3.5 mm	8	<input type="checkbox"/> X	Mouser 161-3142M-E
Knob (color) 16mm	6mm Push On	6	<input type="checkbox"/> X	
LED T1	Green	1	<input type="checkbox"/> X	
LED T1-3/4	Red ultrabrite	1	<input type="checkbox"/> X	
Manual	EG2070	1	<input type="checkbox"/> X	
PCB	EG2070	1	<input type="checkbox"/> X	
Pot 9mm PCB	50K lin bshg	3	<input type="checkbox"/> X	R2, 4, 5
Pot 9mm PCB	50K lin, plain	3	<input type="checkbox"/> X	1, 3, 6
Pot trim 6mm CF	50K lin horz "503"	2	<input type="checkbox"/> X	RT1, 2
PTC MF-R010	100mA	2	<input type="checkbox"/> X	PS, 2
Res 1/4W 1% MF	1.37K	1	<input type="checkbox"/> X	R12
Res 1/4W 1% MF	30.9K	1	<input type="checkbox"/> X	40
Res 1/4W 1% MF	59K	1	<input type="checkbox"/> X	7
Res 1/4W 5% CF	100	3	<input type="checkbox"/> X	35, 42, 48
Res 1/4W 5% CF	100K	6	<input type="checkbox"/> X	14,16,27,29,39,45
Res 1/4W 5% CF	10K	7	<input type="checkbox"/> X	17, 18, 23, 24, 25, 30, 31
Res 1/4W 5% CF	120K	3	<input type="checkbox"/> X	8, 9, 15
Res 1/4W 5% CF	1K	2	<input type="checkbox"/> X	19, 47
Res 1/4W 5% CF	1M	3	<input type="checkbox"/> X	26, 28, 46
Res 1/4W 5% CF	2.2K	1	<input type="checkbox"/> X	21
Res 1/4W 5% CF	200	1	<input type="checkbox"/> X	11
Res 1/4W 5% CF	20K	1	<input type="checkbox"/> X	44
Res 1/4W 5% CF	24K	1	<input type="checkbox"/> X	36
Res 1/4W 5% CF	270K	2	<input type="checkbox"/> X	32, 33
Res 1/4W 5% CF	33K	1	<input type="checkbox"/> X	37
Res 1/4W 5% CF	4.7K	1	<input type="checkbox"/> X	43
Res 1/4W 5% CF	47K	2	<input type="checkbox"/> X	20, 38
Res 1/4W 5% CF	5.6K	2	<input type="checkbox"/> X	34, 41
Res 1/4W 5% CF	56K	2	<input type="checkbox"/> X	10, 13
Res 1/8W 1% TC	1K TC +3500ppm	1	<input type="checkbox"/> X	22
Res Net CF "10B104"	100K 5x sep. 10 pin	1	<input type="checkbox"/> X	8
Res Net CF "6A104"	100K 5x com. 6 pin	1	<input type="checkbox"/> X	7
Res Net CF "8B104"	100K 4x sep. 8 pin	6	<input type="checkbox"/> X	RN1, 2, 3, 4, 5, 6
Screw ST SS Philips	#4 x 1/4	4	<input type="checkbox"/> X	
Socket IC	14 pin	6	<input type="checkbox"/> X	
Socket IC	16 pin	4	<input type="checkbox"/> X	
Socket IC	18 pin	1	<input type="checkbox"/> X	
SW PB vert (FP)	SPST momen	1	<input type="checkbox"/> X	
SW toggle	DPDT	1	<input type="checkbox"/> X	

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Transistor NPN	2N3904	3	<input type="checkbox"/> X	Q 1, 3, 4
Transistor PNP	2N3906	2	<input type="checkbox"/> X	2,5
Wire, misc colors:	24/7 GA stranded	5	<input type="checkbox"/> X	