Contents of Your SBC6120 and FP6120 Combined Partial Kit

P/N	Description	Quantity
SBC6120 Components		
SBC6120-2E	SBC6120 PC Board, Revision E	1
HD6120	Harris 12 Bit Microprocessor	1
various	64Kx4 SRAM	3
27C256	EPROM, 32K byte (Programmed for BTS6120 HIGH)	1
27C256	EPROM, 32K byte (Programmed for BTS6120 LOW)	1
16V8	GAL16V8 (Programmed for **MEM**)	1
22V10	GAL22V10 (Programmed for **IOT2**)	1
22V10	GAL22V10 (Programmed for **IOT1**)	1
FP6120 Components		
	FP6120 Faceplate	1
FP6120-1D	Front Panel PC Board Revision 1D	1
	FP6120 LED Aligner/Spacer Bar	1
	FP6120 Paddle Switch, SPDT Toggle	13
	FP6120 Paddle Switch, SPDT Momentary	7
22V10	GAL22V10 (Programmed for **CONTROL**)	1
16V8	GAL16V8 (Programmed for **DECODE**)	1
	SBC6120 Stacking Bus Connector	2

You may return any kit for a full refund within 30 days of purchase, less the shipping charges, ***provided that it is unopened and unused***. Parts and kits ***cannot be returned once construction is started***. Look it over carefully and be sure it's what you want *before* you start soldering.

If any part we ship you is defective, we'll replace it provided that you return it with in 90 days of purchase. This doesn't cover parts that are damaged by improper construction techniques, poor soldering or static electricity, so if you put that IC in backwards and blow it up, please don't send it back to us! All the expensive and hard to get ICs such as CPUs, memories, PLDs, EPROMs, etc. are 100% tested by Spare Time Gizmos before they are shipped, and we know those are OK when they leave our door. If one of the other parts doesn't work and you don't think it's your fault, then we'll take your word for it and replace it for you.