ltem	#'s				
	-	Serial Number		Container	Location
		Serial Number			
	1	108 -р		CTS6-1	1-C
	1	134_v2 -р		CTS6-2	1-C
Poseidon	1	580		CTS6-3	1-C
	1	849 -p -b		CTS6-4	1-C
		Serial Number			
	1	11217 -р		CTS5-1	1-D
	1	11223 +p		CTS5-2	1-D
	1	11225 +p		CTS5-3	1-D
	1	11226 -P		CTS5-4	1-D
	1	12733 +p		CTS5-5	1-D
	1	12953 -р		CTS5-6	1-D
5 ³					
Gutter Pad	ls	60in x 22in			
	1	Lot of 8			Floor
	1	Lot of 8			Floor
	1	Lot of 8			Floor
	1	Lot of 4			Floor
	1	Lot of 4			Floor
	1	Lot of 4			Floor
	1	Lot of 2			Floor
	1	Lot of 1			Floor
Gutter Pad	ls	48in x 22in			
	1	Lot of 3			Floor
Flat Pads ⁴		60in x 22in			
	1	Lot of 10 w/ Mounting Brack	ets		Floor
	1				Floor
		1 Poseidon 1 1	1 134_v2 -p Poseidon 1 1 849 -p -b 1 849 -p -b 1 1217 -p 1 11217 -p 1 11223 +p 1 11225 +p 1 11225 -P 1 11226 -P 1 12953 -p 1 12953 -p 3 60in x 22in 1 Lot of 8 1 Lot of 4 1 Lot of 4 1 Lot of 4 1 Lot of 4 1 Lot of 5 1 Lot of 1 1 Lot of 3 1 Lot of 3	1 $134_v2 - p$ Image: state	1 $134_v2 - p$ CTS6-2 Poseidon 1 580 CTS6-3 1 $849 - p - b$ CTS6-4 Serial Number CTS5-1 1 $11217 - p$ CTS5-2 1 $11223 + p$ CTS5-3 1 $11225 + p$ CTS5-3 1 $11225 + p$ CTS5-3 1 $11226 - P$ CTS5-5 1 $12733 + p$ CTS5-5 1 $12953 - p$ CTS5-6 3 CTS5-7 CTS5-6 4 Lot of 8 CTS5-7 1 Lot of 7 CTS5-7 1 Lot of 4 CTS5-7 1 Lot of 4 CTS5-7 1 Lot of 4 CTS5-7 1 Lot of 1 CTS5-7 1

				Button ⁵	Cable ⁶	
Cable Harr	ness		ID #	Plug Status	Plug Status	
	8 lane Prim	ne/A				
CH8-P1		1	0505-8P-04	ОК	ОК	4-C
CH8-P2		1	098121-8P-06	1P	ОК	4-C
CH8-P3		1	0305-8P-08	ОК	ОК	4-C
CH8-P4		1	0519-8P-07	ОК	ОК	4-C
CH8-P5		1	0506-8P-12	ОК	ОК	4-C
	8 lane B/C					
CH8-B1		1	0506-8B-03	8B	ОК	4-C
	10 lane Pri	me/A				
CHO-P1		1	0350-10P-10	ОК	ОК	2-C
CH0-P3		1	0308-10P-03	ОК	OK	2-C
CH0-P4		1	0408-10P-03	ОК	ОК	2-C
CH0-P5		1	0000-10P-99	<mark>2P,8P,9P,9A</mark>	B/R	2-C
	10 lane B/0	-				
CHO-B1		1	9840-10B-06	7B, 9B, 9C	ОК	2-B
CH0-B2		1	0348-10B-09	ОК	ОК	2-B
CH0-B3		1	0320-10B-05	ОК	ОК	2-B
CH0-B4		1	9950-10B-05	5B, 5C	ОК	2-B
CH0-B5		1	0245-10B-07	7B	ОК	2-В
Cable Harr	ness Extensi	ons				
CHE-Y1		1	Y Extension	N/C, B/R ⁷		4-D
CHE-Y2		1	Y Extension	N/C, B/R ⁷		4-D
CHE-S1		1	Single Prime Extension	N/C, B/R ⁷		4-D
PB-6 Push		0				
PB8-1 to 8		8	Lot of 8's			1-A
PB4-1 to 4		4	Lot of 4's			1-A
PB2-1 to 4		4	Lot of 2's			1-A
PB1-1 to 4		4	Lot of 1's			1-A

Starting Systems	s			
	<mark>pionship Sta</mark>	rt System ⁸		
CSS-1		12306jo3 ⁹		5-E
CSS-2		101707p6		2-E
CSS-3		12306Jo2		2-D
Infinity	y Start Syste	em (INF-SSM) ¹⁰		
INF-1	1	07117s01		3-D
INF-2	1	07117s03		3-E
INF-3	1	041702s01		3-C
Model	ss02 ¹¹			
0SS-1	1	06416A4		4-E
OSS-2	1	10117A2		4-E
OSS-3	1	1184		5-E
PRINTERS				
Laser F	Printers	Make	Model	
LP-1	1	Brother	HL2070N	4-A
LP-2	1	Brother	HL2070N	4-A
LP-3	1	Brother	HL2070N	4-A
LP-4	1	Brother	HL5340D	5-A
LP-5	1	Brother	HL1440	5-A
 Dot M	atrix printe	. <mark>12</mark>	Model	
DMP-1	1	Panasonic	KX P202 3 ribbons	3-B
DMP-2	1	Gemihi	10X Star Micronics	5-В
DMP-3	1	Epson	LQ 507 E	5-В
DMP-4	1	Citizen	GSX 230	4-B

	TR-3 Tripod				
TR3-1	1	short style			1-A
TR3-2	1	short style			1-A
TR3-3	1	short style			1-A
	Relay Takeoff Pads				
RJP-1	10	S/S Short Pads w/ 12	Lane Cable	BOX-25	3-D
RJP-2	10	S/S Short Pads w/ da	mage Light Cable		FLOOR
RJP-3	10	S/S Short Pads w/ou	t cable		FLOOR
	6-Watt 45-ohm A	uxiliary Lane Speakers			
ALS-50-1 to		50' extension		BOX-4	5-D
ALS-100-1		100' extension		BOX-4	5-D
ALS-1 to 2	2		r w/ NO Extension cord		
	Starter Microphon	e			
WLM-1	1	wireless		BOX 5	3-E
WDM-1 to		wired		BOX 5	3-E
NWM-1 to	-	non-working		BOX-2	3-A
	Channais a shin Star				
CJC-25-1 to		ter Jump Cable (B/B)		BOX 7	3-D
CJC-25-1 (0 CJC-50-1		50'		BOX 7 BOX 7	3-D 3-D
CJC-125-1	to 2 2	125'		BOX 6	3-D 3-C
		arter Jump Cable (BM, 25'	/BF)	DOX C	2.0
INF-25-1 to				BOX 6	3-C
INF-50-1 INF-125-1	to 3 3	50' 125'		BOX 6 BOX 6	3-C 3-C
	Scoreboard Cables				
SBC-25	1	25'		BOX 6	3-C
SBC-125	1	125'		BOX 6	3-C
	Serial Cable				
SRC-6	1	6'		BOX 9	3-C
SRC-50	1	50'		BOX 9	3-C
	TPM-D Touchpad T	est Meter			
TPM-1 to 3		pad/button tester		BOX 9	3-C
				20,10	

MISC. II	EMS AND CA	BLES (con't)		
	Touch Pad Vacu	uum Pumps		
TVP-1 to 3		4 pad pump	BOX 9	3-C
	Parallel Printer	Cables		
PPC-1 to 3		4 various lengths	BOX 9	3-C
	Spare Infinity B	atteries		
SB-1 to 2		2 Condition unknown	BOX 9	3-C
	Monitor/Keybo	pard/Mouse		
		17" Monitor	BOX-	5-E

rs and co	INDITIONS:			
All equipment	t is being sole in "AS IS" condition.			
We have mad				
possible and p	practical.			
Once the auct	tion is close and you are the high bidder of your items, will need to send your check or money order to			
	ury before you can make arrangements to pickup your winnings.			
All sales are f	final.			
	CTS 6 Contents and Conditions -			
	CTS6's were tested for power on and back-up battery condition.			
1	Some units have been up graded to the latest firmware and software versions.			
	Some units have been upgraded to the latest hardware version that uses USB connections for printers.			
	CTS6's come with plastic carrying cases and user manuals.			
	CTS 5's were only tested to see if unit would power on.			
2	NO functionality was tested.			
	NO testing of battery back-up system. Some units are missing charging/power supplies.			
	CTS 5's come with a plastic carrying case.			
 -	Touch Pads -			
3	All gutter pads were tested dry.			
	Pads DO NOT come with gutter mounting Velcro strips. Flat Pads -			
	All pads were test dry.			
_	Flat pads come with stainless steel mounting brackets.			
4	Although all the flat pad electronic mechanism work, most of the pads have lose, broken, or missing			
	tabs for the mounting brackets.			
	Estimated repair cost is \$100.00 per pad.			
	Cable Harness Button Plug Condition -			
5	"1x" means the tab/button plug on the cable harness does not work.			
	Cables can be repaired by Colorado Timing System if 2 or less plugs are not working.			
	Cable Harness End Plug Condition -			
6	B/R code means the "dog ears" on the cable plug are missing or broken so the retainer clips have			
	nothing to connect to. Cable Harness Extension End Plug Condition -			
	N/C code means the extension cord has no retainer clips to connect to the adjacent plug.			
7	B/R code means the "dog ears" on the cable plugs are missing or broken so the retainer clips have			
	nothing to connect to.			
	Championship Start System Contents -			
	All starting units have been tested and working properly (except 1):			
	1. 10-watt/8-ohm black auxiliary speaker			
	2. Microphone with 25-foot cable			
8	3. Portable Tripod: adjustable height 4. Jumper cable			
	5. Microphone			
	6. 6-watt/45-ohm lane speaker			
	7. Loudspeaker cable harness			
	8. External strobe and cable			
 	Champ Starter 12306Jo3 -			
9	This starter will ONLY run with external power source.			
	This unit is MISSING : charger unit, wireless antenna, wireless microphone, attached external speaker,			
	Infinity Start System - Systems were tested for speaker and strobe functionality.			
10	Each Starter comes with a power charger, wired microphone, 25' jump cable (to the start plug on the			
	timing cable harness), tripod, and user manual.			
	Model ss02 Start Systems -			
4.4	Starters were not tested.			
11	These are the old style starters with detectable legs and you have to slide the front cover off to start			
	and control the volume.			
 Dot Matrix Printers -				
12	Printers were not tested. Working condition is unknown. Replacement ribbons are included.			