

# ELECTROSONIC

## U.S. Maintenance and Support Proposal for Equipment at City of Carson 701 E. Carson Ave, Carson, CA



Presented to:  
**City of Carson**  
Robert Eggleston

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Presented by:  
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## Introduction

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The service group at Electrosonic, Inc. (“Electrosonic”) is pleased to present this proposal to City of Carson (the “Customer”), for maintenance and support for the audio visual (“AV”) equipment installed at Customer’s Carson, CA location.

Electrosonic was founded in 1972 and is an industry leader in AV system design, installation and service support. Throughout our many years of experience, we have listened to customers and thereby molded and defined the service group’s methods and offerings.

The service group operates as an independent business unit within Electrosonic with its own dedicated staff of approximately 20 technicians and administrators. Staff members work solely for the service group and are thus able to direct their entire attention to a customer’s maintenance needs, ensuring professional, prompt and dedicated service. Understanding that our customers operate at all hours of the day and function within busy organizations, we have developed several contact methods, which assure prompt attention and ensure access to all relevant service group staff within the service call center and support offices.

1. You can contact the service group by calling our toll free number, 888-832-4374 (888-TECH-ESI) or
2. You can contact the service group via e-mail at [techsupport@electrosonic.com](mailto:techsupport@electrosonic.com).
3. You can also request a Return Material Authorization (“RMA”) number for repair through the toll free number, 888-832-4374 (888-TECH-ESI) or through our RMA request form on our main website, [www.electrosonic.com](http://www.electrosonic.com).

Electrosonic prides itself on being flexible in its offerings to its customers and in providing solutions that fits their organizational needs. These offerings can be purchased as individual products or bundled into a comprehensive service agreement.

In this proposal, you will find the definition and details of the services proposed by Electrosonic, how our services process works and the price.

In this case, the customer shall be renewing the

1. The Standard “All Inclusive” Package

The following proposed Agreement (“Agreement” defined term in the general terms and conditions) incorporates the above selected option in detail.

## Maintenance & Service Agreement

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Agreement #: 100321

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Agreement Name: City of Carson Renewal

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Customer Billing Address:

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PO Box 6234

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Carson, CA 90749

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Phone: 310-952-1758

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Contact: Robert Eggleston

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Equipment Location:

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701 E. Carson Ave.

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Carson , CA 90745

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Phone: 323-614-5443

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Contact: Glenn Turner

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## Levels of Maintenance & Service

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X

**All Inclusive  
Comprehensive Support**

● **Number of Scheduled Preventative Maintenance  
Visits: 2**

- Unlimited 24 / 7 technical phone support including holidays.
- No charge for onsite service labor.
- No charge for covered equipment repairs (please note, consumable parts such as CRT's, plasma, LCD panels, DLP color wheels and lamps are not covered under this agreement).
- 48 hour response to necessary service calls as determined by Electrosonic Monday through Friday excluding holidays.
- 2 scheduled preventative maintenance visits and system health checks.
- Express freight service paid by Electrosonic to and from the site.

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**Special conditions relevant to this agreement:**

- Lamps and other consumables are not covered under this proposal, unless specified.
- The customer must provide lifts and ladders needed to safely access all covered equipment.
- All equipment must be in working condition at the time the proposal is executed.
- If all equipment is not in working condition at the time the proposal is executed, any and all expenses and costs incurred to repair faulty equipment will be the responsibility of Customer.
- Equipment that is end of life or deemed unrepairable by the manufacturer can be replaced or upgraded on a time and materials basis.
- Electrosonic has provided all system control, and audio DSP programming for the existing audio visual system supported for the council chamber. Electrosonic supports the system hardware, system architecture, and programming as currently installed and integrated. Any future changes or upgrades to hardware, system architecture, and/or programming functionality shall be supplied on a time and materials basis. Work shall be estimated in advance of execution and will require a purchase order to execute.

## Activation

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☒ **Renewal Agreement**

Coverage under this Maintenance & Service Agreement will commence on the date listed below, in Term.

## Term of Agreement

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This Agreement shall be for a period of one (1) year commencing on 01/1/17.

## Pricing

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The fixed charge applicable to this Agreement is: **\$20,220**

This charge excludes any applicable taxes.

Paid in equal annual installments. Customer to issue a Purchase Order upon execution of this Agreement.

This charge is payable in full 30 days after receiving a formal invoice from Electrosonic.

## Equipment & Site Status

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**Equipment & Site Status** (Please answer the following questions and initial in the right-hand column):

**“YES”** answers to all of the questions constitute site conditions applicable to standard maintenance pricing.

**“NO”** answers to one or more of the questions identifies non-standard site conditions which must be evaluated by Electrosonic’s Manager of Technical Service before Agreement pricing can be established.

1. The equipment is accessible for service and maintenance from the front and from the rear.

☒ YES      ☐ NO      Customer’s Initials: \_\_\_\_\_

2. The top edge of the equipment is no higher than twelve feet from the floor.

☐ YES      ☒ NO      Customer’s Initials: \_\_\_\_\_

3. The service representative will have access to the equipment between the hours of 8:00 am and 5:00 pm Monday – Friday.

☒ YES      ☐ NO      Customer’s Initials: \_\_\_\_\_

4. There are no signs, shelves, fixtures or other structures that need to be removed from the front or rear of the equipment to gain access for maintenance or service.

☒ YES      ☐ NO      Customer’s Initials: \_\_\_\_\_

5. The equipment is located in an area where there are no environmental problems (ie: smoke, fog machines, chlorine, dirt, sheet rock dust or other types of substances that would have detrimental effects to the electronics and/or the optical equipment).

☒ YES      ☐ NO      Customer’s Initials: \_\_\_\_\_

## Covered Equipment

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This Agreement only covers the equipment identified in Exhibit A, attached hereto and made a part hereof.

## Program Services

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Electrosonic or its appointed representative will perform all service labor covered by this agreement.

Telephone Number: 1-888-832-4374 (1-888-TECH-ESI)

The services offered by Electrosonic: Preventative Maintenance and Emergency Service.

### Preventative Maintenance Visits:

- a. Analyze the state of the system, repair as much as possible on site, remove for service any item needing factory repair as determined by an Electrosonic technician (subject to agreement with Customer) and present a status report.
- b. Realign the video projection systems for optimum visual performance. (If applicable)
- c. Determine whether there are any operational problems, which have resulted from system malfunction or operator misunderstanding.
- d. Complete a general cleaning and overall system health check of the equipment as appropriate.

The scheduling of each Preventative Maintenance visit will be as follows:

- a. The visit will be scheduled at least seven (7) days in advance with the Customer's staff member responsible for the operation of the system.
- b. The Customer's staff member responsible for the operation of the system must be available for comment and questions throughout the visit.
- c. The visit will take place during normal business hours, between 8:00 a.m. and 5:00 p.m., Monday through Friday, excluding holidays.
- d. Any concerns about the correct functioning of the system must be directed to the designated Electrosonic account representative or servicer three (3) days before the visit in order to allow parts to be delivered to the site.

### Emergency Service Calls:

If a customer's system ceases to function in any material way, the procedure for facilitating emergency service will be as follows:

- a. The responsible Customer staff member will place an emergency service call to the Minneapolis, MN service center.
- b. The responsible Customer staff member will engage in telephone troubleshooting with the Electrosonic Support Specialist. If they are able to resolve the problem, the service requirement ceases then and there.
- c. In the event that telephone troubleshooting does not resolve the problem, the service center will arrange for a site visit within the next 24 to 48 business hours.
- d. Electrosonic's local employees and/or agents will provide a report of every incident to the Customer. Full records will be kept at the Minneapolis, MN service center.

If defective equipment must be repaired or replaced, the following guidelines will apply:



- a. In the event of equipment failure (as identified in the Equipment Covered section of this Maintenance & Service Agreement), the item will be removed and repaired or replaced, as determined to be appropriate by the service technician. If the equipment is to be repaired, Electrosonic reserves the right to decide, on a case-by-case basis, whether to repair the item of equipment in its own shop or to return it to the manufacturer.
- b. If equipment is removed for repair, Electrosonic will endeavor to minimize the impact of the removal of that item on system operation while the item is in the shop for repair. However, it is not possible to guarantee any particular level of system operation under these circumstances.
- c. After a defective item is repaired, the service technician will replace the item in the system and perform a system test to ensure correct operation.
- d. A complete database of equipment and serial numbers will be assembled and kept in the Electrosonic Service Software Tracking System.

## **General Terms and Conditions**

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1. Terms applicable to the existing service contract currently active with the City of Carson apply. Contract reference: City of Carson Contract Services Agreement for Maintenance and Support of Audio Visual Equipment
2. Changes of any kind shall be addressed in an Amendment which shall reference contract name in full and identify as: Amendment No. 1 to City of Carson Contract Services Agreement for Maintenance and Support of Audio Visual Equipment.
3. Amendment shall be reviewed and negotiated in good faith
4. Amount to cover Ad Hoc Projects is not covered in this proposal, but can be added in the above reference amendment.

## Agreement Acceptance

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It is hereby agreed that Electrosonic and Customer accepts all of the terms set forth in this agreement, including the General Terms and Conditions.

For and on behalf of: **Electrosonic, Inc.**

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Printed Name: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

For and on behalf of Customer: \_\_\_\_\_

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Printed Name: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

## EXHIBIT A – Covered Equipment List

CONTROL ROOM				
IDX	ID	MANUFACTURER	MODEL	DESCRIPTION
1	ALS01-01	LISTEN	LT-800-072-01	Assisted Listening Receiver
2	AMP01-01	CROWN	CTs-600	70V 'Power Amplifier
3	AMP02-01	TOA	A-912MK2	70V 'Power Amplifier
4	AMP03-01	TOA	P-912MK2	70V 'Power Amplifier
5	AMP04-01	EXTRON	XPA 2001	70V 'Power Amplifier
6	AMP05-01	RDL	RU-MLD4T	Audio Distribution Amplifier
7	ANT01-01	SHURE	UA844-SWB	Antenna Distribution System
8	CLK02-01	DSAN	PRO-2000	Speaker Timer Controller
9	CNV01-01	EXTRON	DSC HD-3G A	HDMI to SDI Scaler
10	CNV02-01	EXTRON	USP 405	Analog Video Signal Scaler
11	CNV03-01	MAXCOM	MAX 3257 T	Broadcast Transmitter
12	CNV04-01	GE	B746AVR	Fiber Extender Receiver
13	CNV05-01	EXTRON	IN1502	Signal Converter
14	CNV06-01	ATLONA	AT-HD420	Signal Converter
15	CPU01-01	HP	MIS2021	PC For Camera Switching Interface
16	CPU02-01	DELL	PRECISION T3610	PC For Presentation System Interface
18	CTL01-01	CRESTRON	CP3N	Control Processor
19	CTL02-01	CRESTRON	PRO2	Control Processor
20	CTL03-01	CRESTRON	TPS-GA-TPI	Control System Interface
21	CTL04-01	CRESTRON	TPS-TPI	Control System Interface
22	DSP01-01	BIAMP	AUDIA FLEX	Audio Digital Signal Processor
23	DSP01-02	BIAMP	AUDIA FLEX	Audio Digital Signal Processor
24	DVD01-01	SONY	SLV-D560P	DVD/VHS combo Player
25	EXT02-02	CRESTRON	DM-Tx-201-C	DM Extender Transmitter
26	FPB01-01	CORNING	FIBER PATCH	Patch Panel
27	FPB02-01	ADC	FIBER PATCH	Patch Panel
28	GEN01-01	BLACKMAGIC	CONVMSYNC	Sync Generator
29	GEN02-01	SIGMA	TSG-490	Test Signal Generator
30	HDP01-01	AJA	KIPRO	Portable HD Recording Player
31	MIC02-01	SHURE	SLX4	Wireless Mic Receiver
32	MIC02-02	SHURE	SLX4	Wireless Mic Receiver
33	MIC02-03	SHURE	SLX4	Wireless Mic Receiver
34	MIC02-04	SHURE	SLX4	Wireless Mic Receiver
35	MON01-01	JVC	DTR17L4D	Broadcast Rackmount Monitor
36	MON01-02	JVC	DTR17L4D	Broadcast Rackmount Monitor
37	MON02-01	ELO	2201L	32" Touch Monitor
38	MON03-01	HP	ELITE E201	24" LCD Monitor
39	NET01-01	TRENDNET	TPE-T160	POE Network Switch
40	NET01-02	TRENDNET	TPE-T160	POE Network Switch
42	NET03-01	DSAN	PSL-PB6	For Timer Communications
43	PWR01-01	MAP	PD-915R	Rackmount Power Supply
44	PWR01-02	MAP	PD-915R	Rackmount Power Supply
45	PWR01-03	MAP	PD-915R	Rackmount Power Supply
46	PWR01-04	MAP	PD-915R	Rackmount Power Supply
47	PWR02-01	MAP	PDS-620R	Rackmount Power Supply
48	PWR03-02	CRESTRON	CNPWS-75	Cresnet Power Supply 75W

50	SDP02-01	KAON	KTF-S660HDCO	Sreaming Media Player
51		CISCO	SG300-28	Gigabit Switch
53	SPK04-01	WOHLER	AMP1A	Audio Monitor Speaker
54	UPS01-01	APC	SMART UPS 2200	Uninterruptible Power Supply
55	VSW01-01	BLACKMAGIC	ATEM 2 M/E	Broadcast Switcher
56	VSW02-01	CRESTRON	DM 16X16	Digital Media Matrix Switcher
57	VSW03-01	EXTRON	SMX SERIES SWITCHER	Multiplane Matrix Switcher Frame
71		SHURE	SLX1	Bodypack Transmitter
72		SHURE	SLX1	Bodypack Transmitter
73		SHURE	SLX1	Bodypack Transmitter
74		SHURE	SLX1	Bodypack Transmitter
75		SHURE	SM58	WL Handheld Mic for SLX4
76		SHURE	SM58	WL Handheld Mic for SLX4
77		SHURE	SM58	WL Handheld Mic for SLX4
78		SHURE	SM58	WL Handheld Mic for SLX4
79		CRESTRON	DMC-C	8G+ Input Card for DM 16X16
80		CRESTRON	DMC-C	8G+ Input Card for DM 16X16
81		CRESTRON	DMC-C	8G+ Input Card for DM 16X16
82		CRESTRON	DMC-C	8G+ Input Card for DM 16X16
83		CRESTRON	DMC-C	8G+ Input Card for DM 16X16
84		CRESTRON	DMC-C	8G+ Input Card for DM 16X16
85		CRESTRON	DMC-C	8G+ Input Card for DM 16X16
86		CRESTRON	DMC-HD	HDMI Input Card for DM 16X16
87		CRESTRON	DMC-HD	HDMI Input Card for DM 16X16
88		CRESTRON	DMC-HD	HDMI Input Card for DM 16X16
89		CRESTRON	DMC-VID-BNC	Video Input Card for DM 16X16
90		CRESTRON	DMC-DVI	DVI/RGB Input Card for DM 16X16
91		CRESTRON	DMC-DVI	DVI/RGB Input Card for DM 16X17
92		CRESTRON	DMC-DVI	DVI/RGB Input Card for DM 16X18
93		CRESTRON	DMC-SDI	SDI Input Card for DM 16X16
94		CRESTRON	DMC-SDI	SDI Input Card for DM 16X16
95		EXTRON	SMX 88 V	8X8 Composite Matrix Plane
96		EXTRON	SMX 1616 V	16X16 Composite Matrix Plane
97		EXTRON	SMX 88 A	8X8 Audio Matrix Plane
98		EXTRON	SMX 1616 A	16X16 Audio Matrix Plane
99		TELVUE	HYPERCASTER B1000- IPTV	Broadcast Video Server
100		TELVUE	PROVUE HD DIGITAL	IP Decoder
101		BLACKMAGIC	MINI-SDI-TO-ANALOG	Analog Mini Converter
102		DRAKE	PEG-NE24-IP-C	MPEG/H.264 Encoder
103		EXTRON	DVI DA2	Two Output DVI DA
104		ELO	2201L	22" Touch Screen Monitor

## CHAMBERS

IDX	ID	MANUFACTURER	MODEL	DESCRIPTION
1	CAM01-01	PANASONIC	AWHE120KPJ	HD PTZ Camera
2	CAM01-02	PANASONIC	AWHE120KPJ	HD PTZ Camera
3	CAM01-03	PANASONIC	AWHE120KPJ	HD PTZ Camera
4	CAM01-04	PANASONIC	AWHE120KPJ	HD PTZ Camera
5	CLK01-01	DSAN	ASL4-ND3	LED Clock Display
6	CLK01-02	DSAN	ASL4-ND3	LED Clock Display

7	CLK01-03	DSAN	ASL4-ND3	LED Clock Display
8	CLK03-01	DSAN	PSL-20V	Podium Signal Light
9	CTL05-01	CRESTRON	CNHBLOCK	Cresnet Distribution Amp
10	CTL05-02	CRESTRON	CNHBLOCK	Cresnet Distribution Amp
11	CTL07-01	CRESTRON	CNXB4B	Four Button Panel
12	CTL07-02	CRESTRON	CNXB4B	Four Button Panel
13	CTL07-03	CRESTRON	CNXB4B	Four Button Panel
14	CTL07-04	CRESTRON	CNXB4B	Four Button Panel
15	CTL07-05	CRESTRON	CNXB4B	Four Button Panel
16	CTL07-06	CRESTRON	CNXB4B	Four Button Panel
18	CTL07-08	CRESTRON	CNXB4B	Four Button Panel
19	CTL07-09	CRESTRON	CNXB4B	Four Button Panel
20	CTL07-10	CRESTRON	CNXB4B	Four Button Panel
21	CTL07-11	CRESTRON	CNXB4B	Four Button Panel
22	DOC01-01	ELMO	HV-3000XG	Digital Presenter
23	EXR01-01	CRESTRON	DM-RMC-SCALER-C	Scaling Extender Receiver
24	EXR02-01	CRESTRON	DM-RMC-100-C	DM Extender Receiver
25	EXR02-02	CRESTRON	DM-RMC-100-C	DM Extender Receiver
26	EXR02-03	CRESTRON	DM-RMC-100-C	DM Extender Receiver
27	EXT01-01	CRESTRON	DM-TX-C-2B-B-T	DM Wall Plate Transmitter
28	EXT01-02	CRESTRON	DM-TX-C-2B-B-T	DM Wall Plate Transmitter
29	EXT01-03	CRESTRON	DM-TX-C-2B-B-T	DM Wall Plate Transmitter
30	EXT01-04	CRESTRON	DM-TX-C-2B-B-T	DM Wall Plate Transmitter
31	EXT01-05	CRESTRON	DM-TX-C-2B-B-T	DM Wall Plate Transmitter
32	EXT02-01	CRESTRON	DM-TX-201-C	DM Extender Transmitter
33	LCD01-01	NEC	V651	65" LCD Monitor
34	LCD01-01	SAMSUNG	LN52A530	52" LCD TV
35	LCD01-02	SAMSUNG	LN52A530	52" LCD TV
36	MIC01-01	SHURE	MX418	18" Gooseneck Microphone
37	MIC01-02	SHURE	MX418	18" Gooseneck Microphone
38	MIC01-03	SHURE	MX418	18" Gooseneck Microphone
39	MIC01-04	SHURE	MX418	18" Gooseneck Microphone
40	MIC01-05	SHURE	MX418	18" Gooseneck Microphone
42	MIC01-07	SHURE	MX418	18" Gooseneck Microphone
43	MIC01-08	SHURE	MX418	18" Gooseneck Microphone
44	MIC01-09	SHURE	MX418	18" Gooseneck Microphone
45	MIC01-10	SHURE	MX418	18" Gooseneck Microphone
46	MIC01-11	SHURE	MX418	18" Gooseneck Microphone
47	MIC01-12	SHURE	MX418	18" Gooseneck Microphone
48	MIC01-13	SHURE	MX418	18" Gooseneck Microphone
50	MIC01-15	SHURE	MX418	18" Gooseneck Microphone
51	MIC01-16	SHURE	MX418	18" Gooseneck Microphone
54	MIC01-19	SHURE	MX418	18" Gooseneck Microphone
55	MIC01-20	SHURE	MX418	18" Gooseneck Microphone
56	MIC01-21	SHURE	MX418	18" Gooseneck Microphone
57	MIC01-22	SHURE	MX418	18" Gooseneck Microphone
58	MON04-01	HP	1530	15" LCD Monitor
71	TSC02-01	CRESTRON	TPS 6	Touch Panel
72	VDA01-01	EXTRON	P/2 DA6 PLUS	VGA Distribution Amplifier
73	VDA01-02	EXTRON	P/2 DA6 PLUS	VGA Distribution Amplifier
74	SPK01-01	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker

75	SPK01-02	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
76	SPK01-03	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
77	SPK01-04	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
78	SPK01-05	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
79	SPK01-06	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
80	SPK01-07	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
81	SPK01-08	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
82	SPK01-09	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
83	SPK01-10	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
84	SPK01-11	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
85	SPK01-12	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
86	SPK01-13	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
87	SPK01-14	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
88	SPK01-15	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
89	SPK01-16	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
90	SPK01-17	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
91	SPK01-18	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
92	SPK01-19	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
93	SPK01-20	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
94	SPK01-21	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
95	SPK01-22	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
96	SPK01-23	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
97	SPK01-24	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
98	SPK01-25	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
99	SPK01-26	ELECTRONIC DESIGN	CT-8BH	Ceiling Speaker
100	SPK02-1	JBL	CONTROL23T	70V Wall Mounted Speaker
101	SPK02-2	JBL	CONTROL23T	70V Wall Mounted Speaker
102	SPK02-3	JBL	CONTROL23T	70V Wall Mounted Speaker
103	SPK02-4	JBL	CONTROL23T	70V Wall Mounted Speaker
104	SPK02-5	JBL	CONTROL23T	70V Wall Mounted Speaker
105	SPK04-01	SOUND ADVANCE	CT10 BHT	Ceiling Speaker
106	CTL06-01	CRESTRON	TPS-IMPC	Video Interface Module

## ELSEWHERE

IDX	MANUFACTURER	MODEL	DESCRIPTION
1	Crestron	C2N-VEQ4	Volume Controller
2	Dell	PowerEdge 650	Rackmount PC
3	Dell	Poweredge R710	Server
4	Extron	VSC 700	Video Scan Converter
5	Extron	Crosspoint 300 1616	RGBHV/Audio matrix switcher
6	FOR.A	FA-220	Time Base Corrector
7	Grass Valley	Unknown	Cardframe
8	Hotronic	AP41	Frame Synchronizer
9	JVC	TM1050PND?	10 inch color monitor
10	JVC	TM1050PND?	10 inch color monitor
11	JVC	TM1050PND?	10 inch color monitor
12	JVC	TM1050PND?	10 inch color monitor
13	Lectrosonics	AM16/12	Automatic Matrix Mixer
14	Lectrosonics	AM16/12	Automatic Matrix Mixer
15	Motorola	DCT-2000	Digital Cable Tuner
16	Panasonic	AW-RP605A/AW-RP615A	Camera Control Panel

18	Panasonic	AW-PS300	Camera Power Supply
19	Panasonic	AW-PS300	Camera Power Supply
20	Panasonic	AW-PS300	Camera Power Supply
21	Panasonic	AW-PS300	Camera Power Supply
22	RTS Systems	416	Audio Distribution Amplifier
23	Shure	DFR11EQ	Feedback Reducer
24	Shure	DFR11EQ	Feedback Reducer
25	Shure	DFR11EQ	Feedback Reducer
26	Videotek	Prodigy	Composite Video Switcher
27	Videotek	TVM-675	Waveform Vectorscope
28	Videotek	VDA-16	Video Distribution Amp
29	Videotek	VDA-16	Video Distribution Amp
30	Sharp	LC-60LE661U(Limited Manf. Warranty)	Flat Panel Display
31	Sharp	LC-80LE661U(Limited Manf. Warranty)	Flat Panel Display
32	Sharp	LC-80LE661U(Limited Manf. Warranty)	Flat Panel Display
33	Sharp	LC-80LE661U(Limited Manf. Warranty)	Flat Panel Display
34	Teq AVIT	WiPS710-ENT	Wireless IP Receiver
35	Teq AVIT	WiPS710-ENT	Wireless IP Receiver
36	Teq AVIT	WiPS710-ENT	Wireless IP Receiver
37	Teq AVIT	WiPS710-ENT	Wireless IP Receiver
38	Teq AVIT	HiP150	IP TX/RX pair
39	Teq AVIT	HiP150 Rx	IP RX
40	Teq AVIT	HiP150 Rx	IP RX