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- ONE OF THE BEST EQUIPPED PIPE SHOPS IN THIS COUNTRY.
- WE HAVE THE CAPACITY TO FURNISH BOTH FLUE PIPES AND REEDS FROM 32' ON UP.
- OUR PIPEWORK CAN BE FURNISHED IN THE FOLLOWING MATERIALS: POLISHED ZINC, POLISHED COPPER, FLAMED COPPER, BRUSHED COPPER, POLISHED TIN, FROSTED TIN, HIGH LEAD ALLOYS, AND THE STANDARD ZINC AND SPOTTED METAL.
- WE BUILD PITMAN AND UNIT CHESTS, ALONG WITH ALL OF THE WOOD RELATED ITEMS, SUCH AS RESERVOIRS, SWELL SHADES, ETC.
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THE AMERICAN INSTITUTE OF ORGANBUILDERS



Annual Convention
October 7-10, 1984
The Hotel Utah
Salt Lake City, Utah

1984 BOARD OF DIRECTORS

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Cover photo courtesy of the Salt Lake Valley Convention and Visitors Bureau.

Photos on pages 24, 29 & 30 \odot The Church of Jesus Christ of Latter-day Saints. Used by permission.

OBJECTIVES AND HISTORY

The American Institute of Organbuilders (A.I.O.) is made up of professional organbuilders who actively wish to advance the science and practice of Organbuilding in America by discussion, inquiry, research, experiment, and other means. We further wish to disseminate this knowledge by lectures, publications, and the exchange of information.

In 1973, a group of professional organization. A provisional board of directors was established and a constitution committee was appointed. In September 1974, a convention was held in Dayton, Ohio which adopted a constitution and bylaws, signed charter members, and elected a Board of Directors.

The annual conventions of the A.I.O. conduct pertinent business and sponsor technical lectures and symposiums by distinguished members of the profession. Suppliers to the industry are given an opportunity to display their materials and sufficient time is available for individuals to meet and exchange useful information.

MEMBERSHIP

There are two classes of membership. Regular Membership is open to those individuals who have five (5) or more years professional experience in organbuilding. They must subscribe to the objectives of the organization and sign the permanent register. Regular members are eligible to vote and hold office in the A.I.O.

Associate Membership is open to those individuals who are professionally engaged in organbuilding but have less than five (5) years full time professional experience. Associate members will also sign the permanent register and subscribe to the objectives, but shall not vote.

DUES

Membership dues for Regular and Associate members is \$31.00 payable in the quarter of the year in which the member joined. A Joining Fee of Fifty Dollars (\$50.00) is required of all Members. Membership dues include a subscription to "The Diapason", the official journal of the A.I.O. **Do not send money with the application.** You will be invoiced for joining and membership fees upon acceptance of membership.

AN INVITATION

We invite all qualified organbuilders to write for an application.

AMERICAN INSTITUTE OF ORGANBUILDERS

Thomas F. Turner 3746 Lake Street Houston, TX 77098

CONVENTION INFORMATION

TIME The 1984 Annual Convention of the American Institute of Organbuilders begins on Sunday afternoon, October 7, 1984 and continues through Wednesday evening, October 10, 1984.

PLACE All sessions of the convention will be held at the official convention hotel, which is the Westin Hotel Utah. It is not necessary to be registered at the hotel to attend the convention. See enclosed information about reserving one of the rooms being held at a reduced rate for attendees.

COST A.I.O. members in good standing (i.e. with 1984 dues paid) will be charged a registration fee of \$140 for the entire convention or \$48 per day. All other attendees will be charged \$170 for the convention or \$58 per single day. Spouses, children, or other companions who do not attend sessions will be charged \$75 for meals, etc.

MEALS Your registration fee includes meals as follows: Dinner on Sunday, lunch on Monday, lunch and dinner on Tuesday, lunch and the banquet on Wednesday, and all scheduled breaks. Not included: all breakfasts and dinner on Monday.

TRANSPORTATION As all activities have been arranged within walking distance of the official hotel, no transportation has been provided. Free courtesy limousine service is available from the airport to the official hotel and back.

LECTURES Lectures have been scheduled so that you will be able to attend all of them. Recordings will be made which will be available to A.I.O. members through the Education Committee. The Education Committee has arranged for all lectures and is solely responsible for their content.

MANAGEMENT The 1984 Annual Convention of the American Institute of Organbuilders is an official activity of the A.I.O. It is managed by the Convention Committee, chaired by H. Ronald Poll, under the auspices of the A.I.O. Board of Directors.

SUNDAY, October 7, 1984

1:00 pm - Registration desk opens.

4:00 pm - Exhibits open.

5:00 pm - Buffet dinner; Grand Ballroom 3.

7:30 pm - Exhibits close.

7:40 pm - Prelude music begins; Assembly Hall.

8:00 pm - ECUMENICAL SERVICE - A sacred service of music and readings, jointly sponsored by the AIO and the Salt Lake City Chapter of the American Guild of Organists, will be the official opening activity of the 1984 Convention. This service will be in the newly restored Assembly Hall on Temple Square, and will feature the new Robert Sipe organ, the University of Utah Chorale under the direction of Dr. Will Kesling, and a guest brass ensemble from Brigham Young University.

After the service - Reception for the musicians in the Empire Room. (Cash bar)

THE DIAPASON

An International Monthly Devoted to the Organ, Harpsichord and Church Music

Official Journal
American Institute of Organbuilders

- Feature articles by noted contributors
- Reviews of organ, choral and handbell music, books and recordings
- Stoplists and photos of organ installations
- Monthly calendar of events
- Extensive classified advertising section

THE DIAPASON 380 Northwest Highway Des Plaines, IL 60016

Subscription prices: 1 yr-\$10.00

2 yrs-\$18.00

3 yrs-\$26.00

MONDAY, October 8, 1984

7:30 am - Registration Desk opens.

8:15 am - Welcome & Opening Ceremonies; Invocation by the Rev. Peter Brenner, First Congregational Church, Salt Lake City, Utah.

8:30 am - AIO Business meeting.

9:30 - 9:45 am - Coffee break

9:45 - 10:45 am - RED & BLUE: A Brief History of the Salt Lake Valley; Dr. Leonard Arrington

11:00 am - 12:30 pm - Lunch at the hotel; Grand Ballroom 2

12:30 - 2:00 pm - RED: The Eclectic Organ - An Historic Approach;
David J. Dickson, M.B., and Manuel J. Rosales. The
builders will demonstrate through recordings and slides
their attempts to create an eclectic organ suitable for
American churches which is founded upon historic
scaling, voicing and construction practices from the preBaroque through the Romantic periods.

BLUE: Scaling an Organ for American Churches and Getting the Results You Want; Thomas F. Turner, M.B.



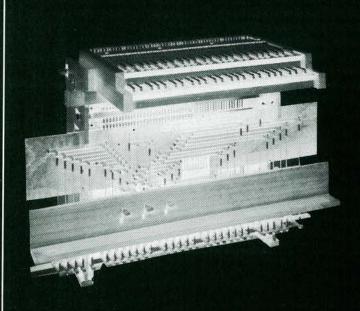
David J. Dickson, M.B.

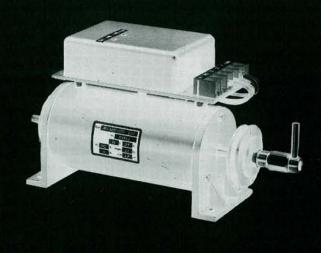


Manuel J. Rosales

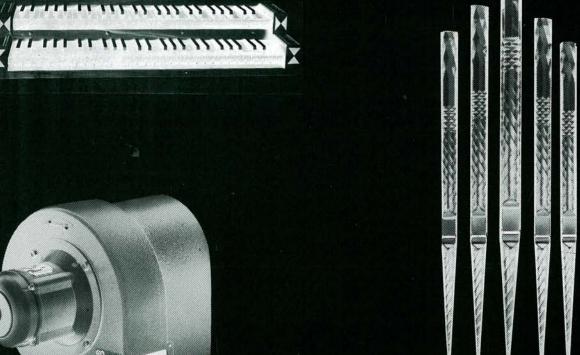


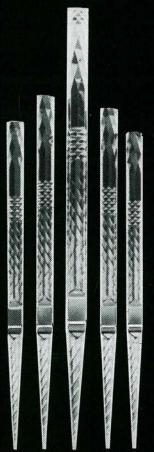
Thomas F. Turner, M.B.













AUG. LAUKHUFF GMBH & CO. D-6992 WEIKERSHEIM WEST GERMANY

MONDAY, October 8, 1984 (continued)

2:00 - 2:15 pm — Coffee break.

2:15-3:45 pm — RED: Scaling an Organ for American Churches and Getting the Results You Want; Thomas F. Turner, M.B. BLUE: The Eclectic Organ - An Historic Approach; David J. Dickson, M.B., and Manuel J. Rosales. The builders will demonstrate through recordings and slides their attempts to create an eclectic organ suitable for American churches which is founded upon historic scaling, voicing and construction practices from the pre-Baroque through the Romantic periods.

3:45 - 4:00 pm - Coffee break.

4:00 - 5:30 pm — RED: Structure of Facades and Chamades; Randall E. Wagner, M.B. Do you know the forces on the structure when you mount an en chamade or when you build a tower which extends from the case? Learn the engineering which applies to these situations.

BLUE: Wind; the Theory of Aerodynamics from Blower through Organ Pipes; Pieter A. Visser, M.B. This session will explain things you should understand about aerodynamics, especially in and around the organ pipe. This will provide a theory of voicing and pipe speech.

Evening - Free time; dinner on your own; exhibits open.



Pieter A. Visser, M.B.

THE KLANN CONSOLE Have It Your Way







Today Klann Organ has the capability and flexibility to offer a complete range of console shapes and sizes. From our standard styles of contemporary, rolltop, and draw knob models to a custom design to meet your most particular need. Each model is available at any stage of completion in your choice of wood and finish and with a variety of features.

COMBINATION ACTIONS

- Klann tripper type with either stop keys or tilting tablets
- Klann dual memory solid state
- Any other manufacturers action

KEY ACTIONS

- Klann electro-mechanical slider key action
- Solid state keying from manufacturer of your choice
- · Contact rails wired to junction strips only

OPTIONS

Adjustable bench, Custom keyboards, Tracker touch, Divisional cancels

ALL KLANN CONSOLES are hand finished, made to AGO specs, with hinged keyboards and nameboards for serviceability, and detachable pedalboards.





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TUESDAY, October 9, 1984

- 7:45 am Registration Desk opens.
- 8:00 9:30 am RED: Wind, the Theory of Aerodynamics from Blower through Organ Pipes; Pieter A. Visser, M.B. BLUE: Structure of Facades and Chamades; Randall E. Wagner, M.B.
- 9:30 9:45 am Coffee break.
- 9:45 11:15 am RED: Solid State; Beginning Theory; Dick Houghton. If you're still in the dark on solid state systems, this session will give you a solid grounding ... basic electronics will be covered.

 BLUE: Little Organs; Charles R. Eames. Little organs are as hard to build as very large organs, so logical reasoning is important. Approaches and solutions will be discussed.
- 11:15 12:30 pm Lunch at the hotel; Grand Ballroom 2
- 12:30 2:00 pm RED: Little Organs; Charles R. Eames BLUE: Solid State; Beginning Theory; Dick Houghten
- 2:00 2:15 pm Coffee break, co-sponsored by Klann & Reisner, Kimber-Allen; see their advertisements on pages 12 & 14.



Charles R. Eames

TREMULANT CONTROL ERS.SWELL SHUTTER LUG.REG TUNING WIRE REED

THE PARTS YOU NEED...WHEN YOU NEED THEM...AT PRICES YOU CAN AFFORD...

Reisner Kimber-Allen boasts possibly the finest selection of quality-made electrical and mechanical pipe organ supplies and accessories available anywhere. With 155 types of parts and over 620 different models in our impressive inventory, Reisner Kimber-Allen can supply what you need, when you need it, at an economical price.

Reisner and Kimber-Allen have long been trusted names in pipe organ supplies, and together provide experience, assuring quality craftsmanship with flawless performance.

Quality product...good inventory...economical prices....that's superiority by design from...



P.O. Box 71 (Hagerstown, MD. 21741-0071 (301) 733-2650

- 2:15 3:15 pm RED & BLUE: History of the Tabernacle Organs; Robert V. Poll. A look at the instruments which have served in the historic Mormon Tabernacle on Temple Square.
- 3:30 4:45 pm RED: Organ Crawl; Assembly Hall BLUE: Organ Crawl; Tabernacle
- 4:45 6:00 pm RED: Organ Crawl; Tabernacle BLUE: Organ Crawl; Assembly Hall
- 6:00 7:30 pm Dinner at the hotel; Grand Ballroom 2
- 8:00 pm Recital; The Tabernacle; Clay Christiansen. A recital by Tabernacle Organist Clay Christiansen on the five manual 191 rank AEolian-Skinner, including the world premiere performance of a work commissioned by the 1984 Convention Committee EXULTATE by Utah composer Daniel E. Gawthrop.
- After the recital Reception for Mr. Christiansen at the hotel; Junior Ballroom.



Robert V. Poll



Clay Christiansen

R. A. Colby, Inc.

Full Line Suppliers To The Organ Builder

Box 4058, C.R.S. Johnson City, TN 37602 (615) 282-4473

Dear Builders,

We have seen a great deal of change in 1984 and, as far as we are concerned, it has been entirely positive. We are now pleased to offer an expanded range of supplies and have had the pleasure of adding many items in response to customer

Our goal in establishing R. A. Colby, Inc., has been to provide you with the most reliable and cost effective materials and supplies for pipe organ building which are available throughout the world today. We are conscientious in this business operations.

This year has also seen the addition of three quality cabinet makers to our staff. These individuals have allowed us to develop a full line of cabinet designs that range from the clean, simple lines of our Contemporary consoles through the elaborate hand carving of our Ornate Gothic style. We are also installations. The balance of our wood product line has continued to develop and we appreciate your support in this area.

We thank the tremendous number of you who have given us your support and encouragement during a difficult ten months and we hope that we will now be able business.

Sincerely.

R. A. Colby, Inc.

Roger A. Colby President

RAC/jlg

Distributed by: Kimber-Allen, Inc.

WEDNESDAY, October 10, 1984

- 8:00 am Registration desk opens.
- 8:30 10:00 am Organ Industry Promotion; Panel Discussion; Walter Holtkamp, Moderator
- 10:00 10:15 am Coffee break, sponsored by R.A. Colby, Inc.
- 10:15 11:45 am RED & BLUE: Sales; Panel Discussion; Jack Sievert, Moderator
- 11:45 1:00 pm Lunch at the hotel; Grand Ballroom 2
- 1:00 2:30 pm RED: Tuning & Servicing, A Logical Approach;
 Patricia Hockman, M.B. This discussion will help you
 get your service department organized and profitable.
 BLUE: Troubleshooting Solid State Equipment; Rick
 Ratcliffe. Beginning guidelines for repair of solid state
 relays and combination actions.
- 2:30 2:45 pm Coffee break.
- 2:45 4:15 pm RED: Troubleshooting Solid State Equipment; Rick Ratcliffe.

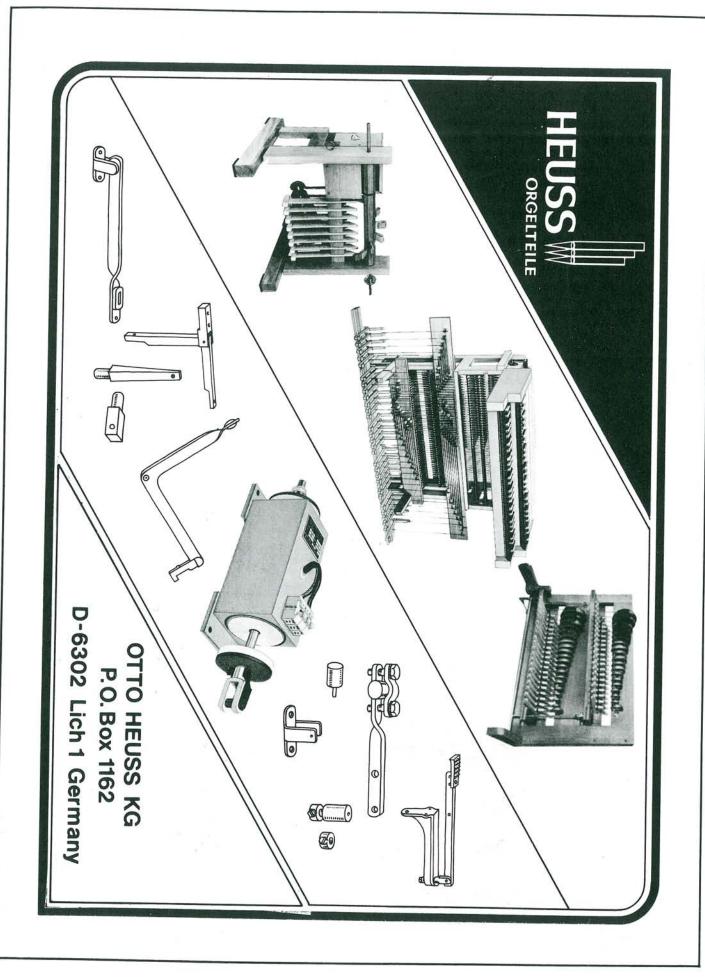
 BLUE: Tuning & Servicing, A Logical Approach; Patricia Hockman, M.B.
- 4:15 5:30 pm Business meetings.
- 6:00 7:00 pm Host bar, Grand Ballroom 2, sponsored by Solid State Logic Ltd; see their advertisements on pages 20-21 and 26-27.
- 7:00 pm Banquet and Awards Ceremony, Grand Ballroom 2.



Walter Holtkamp



Jack Sievert



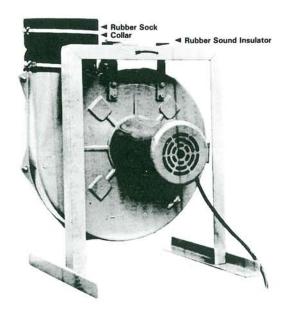
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- A.J. Heschel



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2 h.p. sizes

THE ZEPHYR ELECTRIC ORGAN BLOWER CO.

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ORRVILLE, OHIO 44667, U.S.A.

Look what's come

What went in:

Scale of dragon, tooth of wolf,

Mitches' mummy, maw and gulf

Of the ravin'd salt-sea shark,

Root of hemlock digg'd i' the dark

Liver of blaspheming Jew,

Gall of goat, and slips of yew

Sliver'd in the moon's eclipse,

Nose of Turk and Tartar's lips,

Tinger of birth-strangled babe

Ditch-deliver'd by a drab,

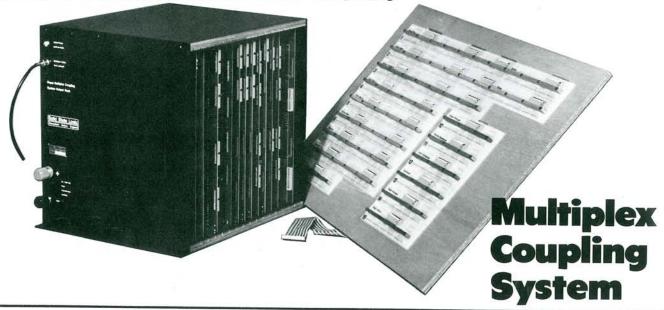
And thereto a tiger's chaudron,

For the ingredients of our cauldron.

Pouble, double, toil and trouble;

Hire burn and cauldron bubble.

and what came out:



out of SSL's pot:



Almost no wiring: Only one ¼ " cable, cauldron to organ (a broomride away) — 1000ft

Performs all switching, coupling, unification functions. Mutations our speciality!

Specifications easily modified for extra eye of newt or toe of frog.

Powered by magic (black) or 12-24V DC. (No special power supplies).

Scan rate about 250 Hz. (Cat licks

each key 250 times every second!)
Charms firm and good 'til the end of time!

Manual Transfer

Sostenuto

Pedal Divide

Melodic Solo Couplers

Melodic Bass Couplers

Swell Shoe Couplers

Transposer

Pizzicato

Reiterator

Performance Recorder

Second (remote) Console

Say if thou 'dst rather hear it from our mouths!

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> eight- or 32-channel (interchangeable) performance. Piston momentary latching. Stop-sensing capabilities in addition to two-second failsafe feature. Guaranteed retrofitability with all older ICMI systems.

Recent Installation: St. John Baptist R.C. • Canton,

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32-Foot Pipe Extension

The splendor and awesome power of a full-length 32-foot pipe stop. Available in all major stop families, including flues, reeds and strings, and for electric, electro-magnetic and mechanical tracker organs. Custom stops also available.

Recent Installation: First Baptist
• Richardson, Texas • III-54 Reuter

Multiplex Coupling System

SSMC-3000, solid-state, easily installed; virtually maintenance-free. Simple to expand. Designed for organs with up to five manuals; 15 divisions; 640 stops. Built in diagnostic LED pipe-stop verification.

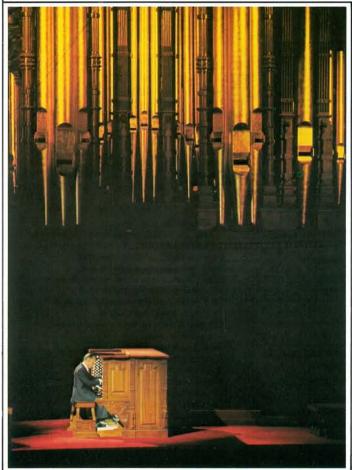
Recent Installation: St. John Lutheran • Minneapolis, Minnesota • III-58 Hendrickson



ICMI "harmonizes ancient, modern technologies."
—Gregg Fields, *The Cincinnati Enquirer*

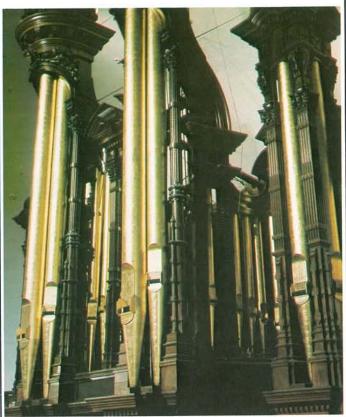
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ine v	charen or ocsus em				20			
reat C	organ (unenclosed)	Pipes	8'	Trompette		8′	Flauto Dolce	3
3'	Subprincipal	61	5-1/3'	Quinte Trompette		8'	Gamba (Choir)	
3'	Quintaten	61	4'	Clairon	61	8'	Lieblich Gedeckt (Swell)	
3'	Principal	61		Tremulant		5-1/3'	Quinte	3
8'	Diapason	61		Swell to Swell 4'		4'	Choral Bass	
3'	Spitzflote	61		Swell to Swell 16'		4'	Nachthorn	3
3'	Bourdon	61	Positiv	Organ (unenclosed, 1st manual)		4'	Gamba (Choir)	
3'	Flute Harmonique		8'	Cor de Nuit		4'	Lieblich Gedeckt (Swell)	
8'	Bell Gamba		8'	Quintade		2'	Blockflote	
59	Grosse Quinte		4'	Principal		10-2/3'	Grand Harmonics-V Ranks	16
, ,	Principal		4'			5-1/3'	Full Mixture-IV Ranks	12
,	Octave		To	Nachthorn		1-1/3'	Cymbale-IV Ranks	12
,	Gemshorn		2-2/3'	Nazard		32'	Bombarde	
,	Koppelflote		2'	Principal		32'	Contra Fagot (Swell)	
	Grosse Tierce		2'	Spillflote		16'	Ophicleide	:
	Quinte		1-3/5'	Tierce		16'	Trombone	
	- [() - [() () () () () () () () () () () () ()		1-1/3'	Larigot		16′	Fagot (Swell)	
	Super Octave	01	1'	Sifflote			Dulzian (Choir)	
	Blockflöte		1-1/7'	Septerz-II Ranks		16'	Posaune	5
-3/5′	Tierce		1'	Scharf-III Ranks	183	8'		
-1/7′	Septième		1/2'	Zimbel-III Ranks		8'	Trumpet	
-2/3'	Full Mixture — IV Ranks		16'	Rankett		8'	Cromorne (Choir)	
	Fourniture - IV Ranks	244	50.50	Tremulant		4'	Clairon	
-1/3'	Kleine Mixtur-IV Ranks		010	TOTAL STATE OF THE		4'	Chalumeau	
7.5	Acuta-III Ranks	183		rgan (enclosed)	- 00	2'	Kornett	
	Chimes (P-F) (Dampers on and		8′	Gamba		Count	Numa :	
	32 Tubes	775-0-1- 3 -270-77	8′	Gamba Celeste		Chair		
	A-0		8'	Flauto Mirabilis			Positiv to Pedal	
	Organ (enclosed)	004	4'	Concert Flute		Great t		
	Gamba		2-2/3'	Nazard		Swell to		
•	Principal		2'	Blockflote	61		ombarde to Pedal	
•	Viola	68	1-3/5'	Tierce	61	Antiph	onal to Pedal	
•	Viola Celeste	68	8'	French Horn		Solo to	Pedal 4'	
	Dulet-II Ranks	136	8'	English Horn		Swell t	o Pedal 4'	
,	Kleine Erzähler-II Ranks	124	8'	Corno-di Bassetto		O1 - :	Desition to Court	
,	Concert Flute		8'	Tuba			Positiv to Great	
,	Prestant		8		00	Swell t		
,	Gambette			Tremulant			sombarde to Great	
e.	Zauberflöte			Chimes			onal to Great	
,	Piccolo Harmonique		8'	Harp		Swell t		
Share-rassact			4'	Celesta		Solo-E	Sombarde to Choir	
-2/3'	Carillon-III Ranks			Solo to Solo 4' > also affect	Domhordo	Great 7	Putti to Solo	
	Rauschpfeife-III Ranks			Solo to Solo 16' also affect	Dombarde	Pedal t	o Swell	
,	Dulzian		Rombo	rde Organ (unenclosed, 4th mar	nual)	Chain A	o Great 4'	
•	Orchestral Oboe		8'	Diapason			o Great 4'	
1	Cromorne		4'	Octave			Sombarde to Great 16'	
•	Trompette			Grosse Cornet-IV Ranks			THE THE THE PROPERTY AND THE PROPERTY OF THE P	
	Rohr Schalmei	61	2-2/3'				Sombarde to Great 4'	
	Tremulant		2-2/3'	Grande Fourniture-VI Ranks.		Swell t	o Choir 4'	
,	Harp \ D	œ	16'	Bombarde		Combi	nations	
,	Harp Celesta > Dampers on and or	п	8'	Trompette		200000000000000000000000000000000000000	III III III III III III III III III II	0
	Choir to Choir 4'*		4'	Clairon	61			
	Choir to Choir 16'		Antiph	onal Organ (enclosed, 5th manu	al)		Positiv	
			8'	Diapason		8500000000000		933.5
	Organ (enclosed)		8'	Gedeckt			ombarde	
	Gemshorn		8'	Salicional			onal	
,	Lieblich Gedackt		8'	Voix Celeste				
•	Geigen Prinzipal	68	4'				վ	
	Claribel Flute	68		Principal		H	Eight pistons duplicated by toe stu	ıds
•	Gedeckt		2'	Kleine Mixture-III Ranks		Mach	nicals	
,	Viole de Gambe		8'	Trompette			nual to pedal unison couplers cont	rolle
,	Viole Celeste		8'	Vox Humana	68		nual to pedal unison couplers cont rsibles	rone
,	Orchestral Strings-II Ranks			Tremulant			rsibles to Pedal reversible toe stud	
,	Salicional			Antiphonal to Antiphonal 4'		W. T. L. T. C. T. T. T. C. C.		
,	Voix Celeste		Padal	Organ (unenclosed)			to Pedal reversible toe stud	
			32'	Flute Ouverte	19		Bombarde to Great reversible toe	stud
,	Flauto Dolce		32'				mbarde reversible toe stud	
	Flute Celeste TC			Montre			ntre Bourdon reversible toe stud	
<u> </u>	Prestant		32'	Contre Bourdon			ndo reversible toe stud	
	Fugara		16'	Flute Ouverte			er: Choir expression pedal to Swell	ı
′	Flauto Traverso		16'	Principal		expr	ession pedal.	
-2/3'	Nazard	61	16'	Contre Basse			expression pedal	
,	Octavin	61	16'	Violone			expression pedal	
-2/3'	Cornet-III Ranks		16'	Bourdon	32		pression pedal	
-2/3'	Plein Jeu-VI Ranks		16'	Gemshorn (Swell)			nonal expression pedal	
2/3'	Cymbale-IV Ranks		16'	Gamba (Choir)				
2/3	Hautbois		16'	Lieblich Gedeckt (Swell)			ndo pedal	
			10-2/3'	Grosse Quinte	29		nation setter button	
3'	Voix Humaine			Principal			lo cancel on crescendo pedal	
'	Melos Anthropon		8′				sepower blower	
3	Harmonic Trumpet		8'	Violoncello		Wind	pressures: 2-3/4, 3-3/4, 5, 7, 10, 1	5 inc
2'	Contra Fagot		8′	Spitzprinzipal		-		
6'	Contre Trompette	61	8'	Flute Ouverte	32	*Super	couplers affect 68-pipe ranks only	V















New from SSL: Multil

The principal feature of the Multilevel Capture System is its many levels of memory—each of which remembers a complete set of piston settings.

Each level contains:

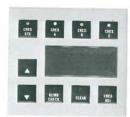
- 40 General Pistons
- 16 Divisional Pistons/Division
- 2 Ventil Pistons/Division
- 4 Tutti (Sforzando) Pistons
- 4 Special Purpose Cancels

All settable in the normal manner

Each system has a minimum of 8 levels, and may be inexpensively expanded to as many as 256 levels!







Control Panel

Solid State Logic is pleased to present a new combination action based on microprocessor technology, which allows the creation of a "multilevel" system. Each level is like the page of a book on which the settings of all pistons are recorded. The basic system provides eight levels: effectively eight complete, separate combination actions, each of which can be set independently and differently.

Where an instrument is used heavily (eg, in a concert or teaching situation), the number of levels can be inexpensively increased in groups of 8 to a total of 256 levels. A locking key switch can be provided to lock the settings of any level.

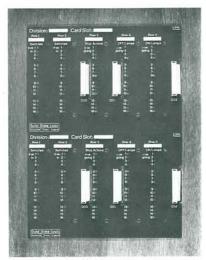
Since the system is 'software' based, its electronics are relatively simple and hence, inexpensive. Many previously unavailable features are included free of charge. These include:

Settable Crescendo: Four ve organist using the drawknobs crescendo pedal.

Settable Sforzando: Up to for which can be adjusted separ can either be 'inclusive' (ie, a off any stops already in use). Cancel and to inter-cancel with Settable Ventil Pistons: Two V

French tradition to silence of can easily modify which stop again by use of the drawknot

evel Capture System



Pinboard

STANDARD FEATURES:

- Operates on 12-24 volts DC
- Specifications easily changed if required
- Based on standard interchangable cards with gold plated edge connectors
- Inputs and outputs on a pinboard with cable registers
- Self-contained memory backup
- No special power supply needed
- Small size: typically 13x11¼x11½"
- Adjustable Piston Holding Time
- Reversibles available for all stops
- Autocanceling of reversible sub & super couplers if desired
- "No Impulse" Function (no current wasted on drawknobs not required to move)
- "Autoset" available if required
- Memory Lock Function (locks settings of any particular level)
- Piston Transfer (divisional pistons interchange to follow Manual Transfer if required)
- Settable Crescendo (four versions)
- Settable special purpose Cancel Pistons (eg, Pedal 32's Off, Reeds Off, etc.)
- Settable Ventil Pistons (eg, Reeds & Mixtures Off)
- Four settable Tutti (Sforzando) Pistons
 - —may inter-cancel or cancel with Gen Cancel
 - —may be inclusive or exclusive of stops drawn
- "Freeze" or "Prufen" Functions (after the European tradition)
- General and Divisional Cancel Pistons

AVAILABLE OPTIONS:

- Analog or Digital Crescendo Readout
- Up/Down General Pistons
- Presettable sequencing of General Pistons

ersions are provided, each of which can be set by the DS. A potentiometer is provided for fitting to the

Dur Sforzando pistons can be provided, the settings of arately on each level, using the drawknobs. Their action add stops to those already in use) or 'exclusive' (ie, cut). They can be arranged to cancel with the General where more than one Sforzando piston is provided.

Ventil pistons are available per division and act in the pertain stops, typically reeds and mixtures. The organist ps are affected by the Ventils on a level-by-level basis, phs

Yet in spite of its amazing versatility, the system costs no more than SSL's present highly-respected combination action. Please write for an illustrated brochure.

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Great	(unenclosed)	Positiv	ve (unenclosed)
16'	Quintaton 61	8'	Flute Conique (1-12 common with
8'	Principal 61		H. Ged.)49
8'	Gedeckt 61	8'	Holzgedeckt 61
8'	Gemshorn 61	4'	Principal 61
4'	Octave 61	4'	Rohrflöte 61
4'	Spillflöte 61	2-2/3'	Nasard 61
2'	Super Octave61	2'	Octave 61
	Sesquialtera II122	2'	Gemshorn 61
1-1/3	Mixture IV 244	1-3/5'	Tierce 61
	Cymbel III 183	1-1/3'	Larigot 61
16'	Contra Trompete 61	2/3'	Scharf IV 244
8'	Trompete 61	8'	Cromorne 61
	Tremulant	8′	Trompette en Chamade 61 Tremulant
Swell	(enclosed)		
8'	Viole de Gambe 61	Pedal	(unenclosed)
8'	Viole Celéste (FF) 56	16'	Principal 32
8'	Bourdon 61	16'	Subbass 32
4'	Principal 61	8'	Octave 32
4'	Flûte Ouverte61	8'	Spitzflote32
2'	Blockflote 61	4'	Choralbass 32
2'	Doublette 61	4'	Nachthorn 32
	Cornet II (Ten. C)98	2'	Super Octave 32
1'	Fourniture IV 244	2'	Mixture IV 128
16'	Basson 61	32'	Contra Fagott 32
8′	Hautbois 61	16'	Posaune 32
8'	Regal 61	8'	Trompete 32
4'	Clairon 61	4'	Rohrschalmei32
•			Tremulant

Couplers

Swell to Pedal
Positiv to Pedal
Great to Pedal
Swell to Great
Positiv to Great
Swell to Positiv
Chamade Sub Coupler

Optional Electric Couplers

Swell to Great Swell to Positiv

Solid State Combination with Dual Memory

Swell 1-6
Positiv 1-6
Great 1-6
Pedal 1-6, toe studs only
General 1-10; 1-5 duplicated by toe studs
Memory Select Button

Mechanicals

All manual to pedal couplers controlled by reversible thumb pistons and toe studs. 32' Contra Fagott reversible toe stud Tutti I,II,III thumb pistons and toe studs Swell expression pedal (mechanical) Combination setter button Wind pressures: manuals 2-1/4", pedal 2-1/2", Trompette en Chamade 5".

The pedal pipes visible in the organ's facade are made of flamed copper; those of the Great and Positiv divisions are of burnished metal containing 90% tin.

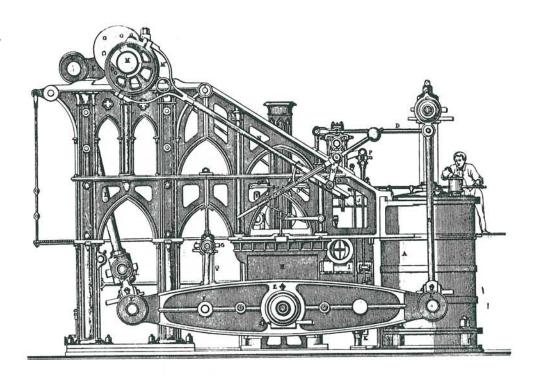
The organ contains forty-nine stops (sixty-five ranks with 3,489 individual pipes) in three manual divisions plus a complete pedal division. The detached console is situated between the main and Positiv cases, with the organist facing the main case. The key action is mechanical (tracker); the stop action is electric. The organ is tuned in equal temperament.

ATTENTION

Frustrated Inventors!

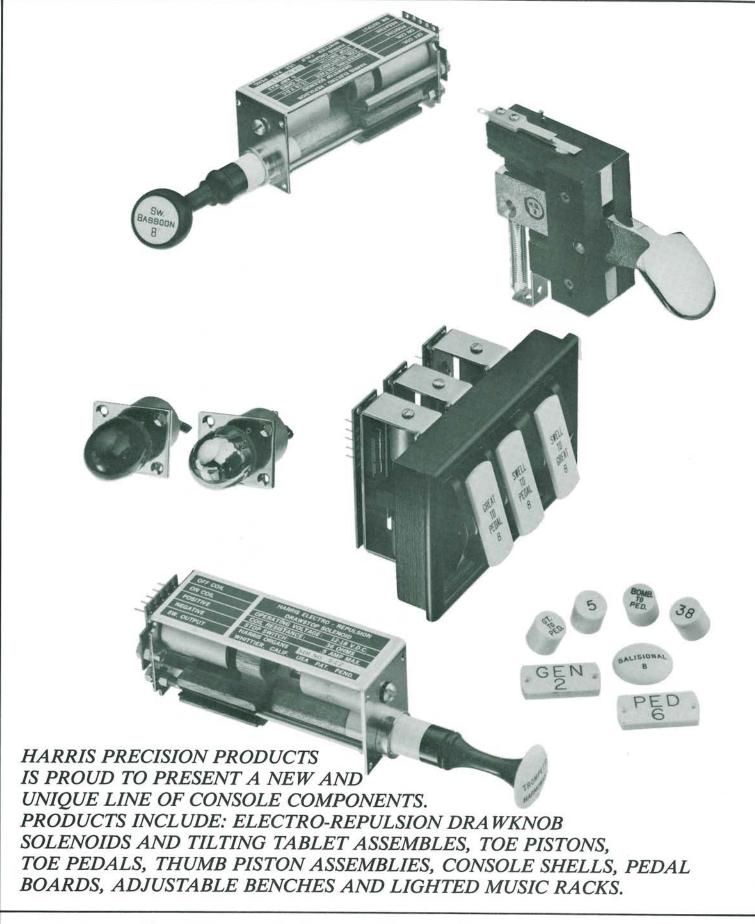
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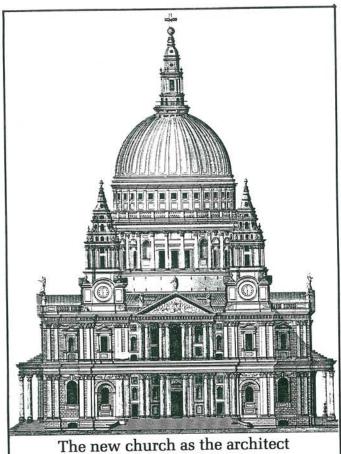


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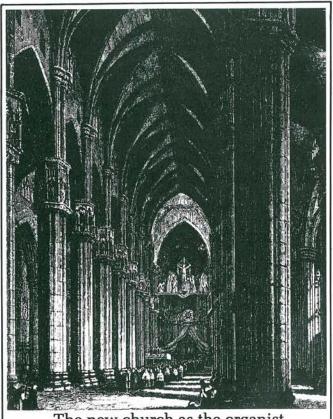
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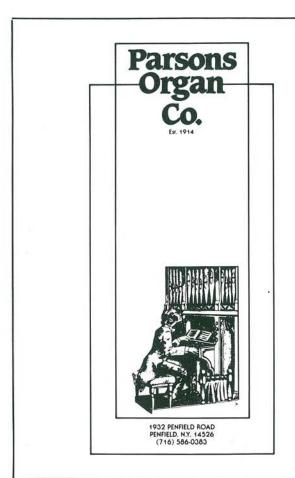
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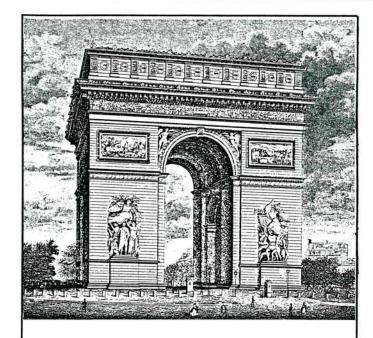


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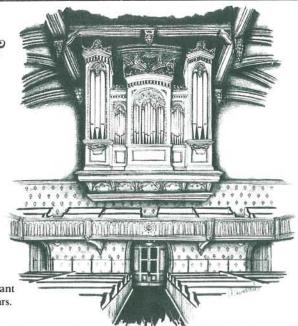
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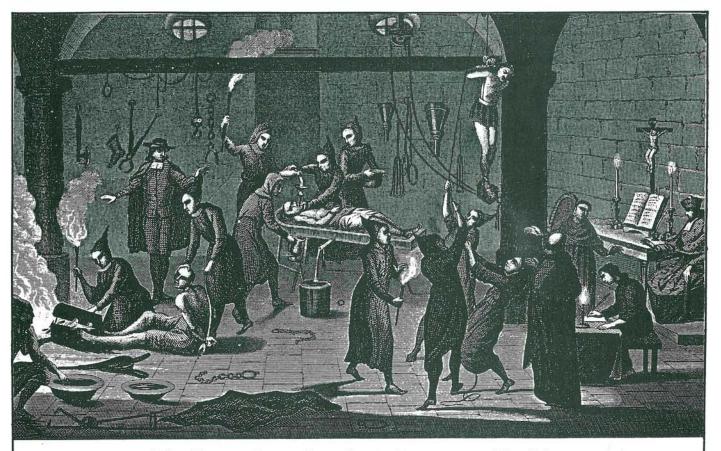


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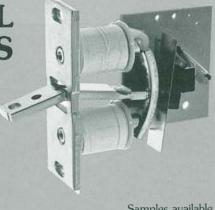
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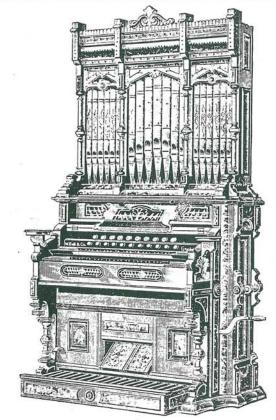


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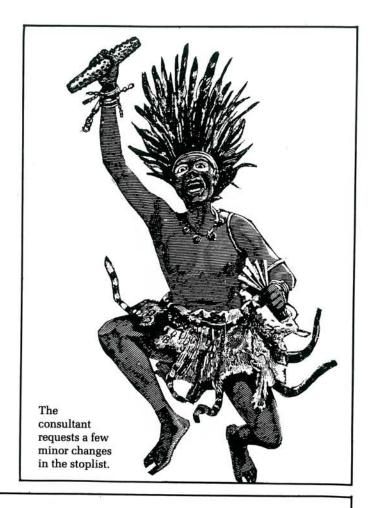
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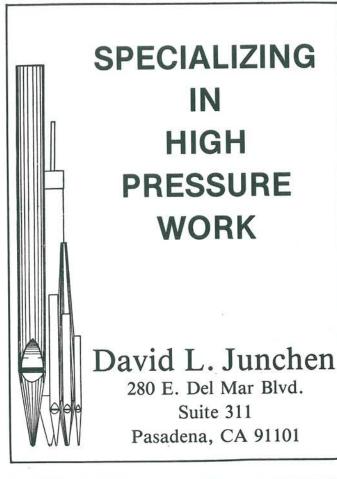
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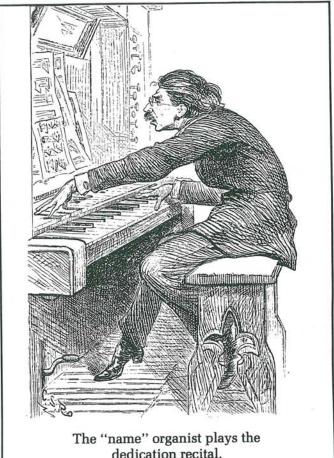
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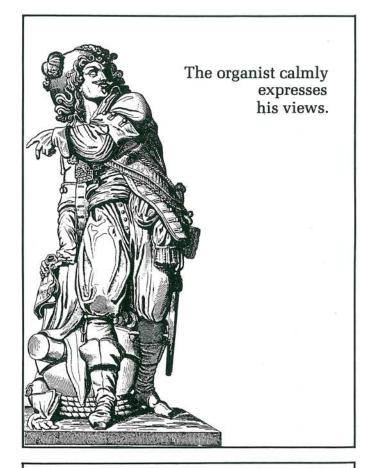
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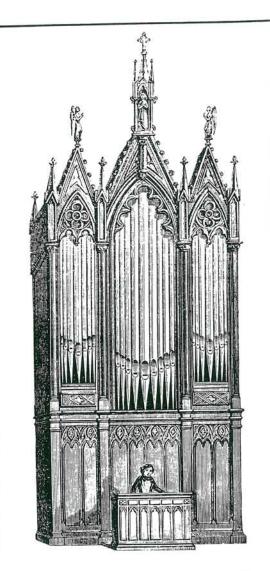
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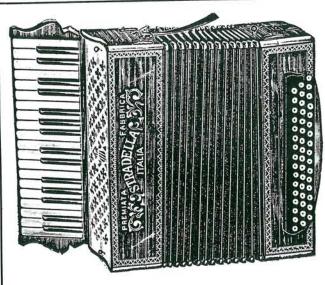
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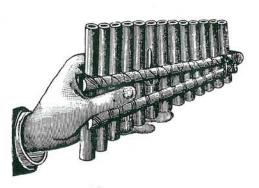
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The new organ the architect left space for.

CONVENTION PERSONALITIES

Clay Christiansen Born February 28, 1949, Clay began organ studies at a very early age. He studied under J.J. Keeler, former head of the organ department at Brigham Young University, where he was awarded a BA in organ performance. Later he received an MM from the University of Utah where he studied with Dr. Alexander Schreiner. He served nearly 10 years as Organist/Choirmaster of St. Mark's Episcopal Cathedral in Salt Lake City and 5 years as Organist of Kol Ami - the Salt Lake valley's only Jewish Synagogue. In October 1982, he was appointed Tabernacle Organist. He has composed and published several organ and vocal works and concertized through most of the Western United States and Canada. Though not presently teaching, Clay has instructed many organists and pianists along the Wasatch Front, including the only three organists to ever perform on the Utah Symphony's "Salute to Youth" concerts. He currently studies privately with Dr. Robert Noehren while pursuing a PhD in composition at the University of Utah. Clay and his wife Diane are the proud parents of 6 girls and 4 boys.

David J. Dickson Having been trained in Electronics Technology, Dickson was bitten by the "organ bug" when he heard his first pipe organs as a beginning organ student. In 1966, upon graduation from high school, David apprenticed in organbuilding with L.W. Barnhardt Pipe Organs in his native West Virginia while studying organ at Marshall and Ohio Universities and serving as organist to churches in West Virginia and Ohio. In 1971 Dickson was employed by the Schlicker Organ Company to work primarily in the voicing department. With Louis Rothenbueger and Walter Guzowski, he assisted in the tonal finishing of over fifty organs throughout most areas of the United States. In 1976 he immigrated to California to join two other former Schlicker employees, Manuel Rosales and John DeCamp, in constructing the first new organ built by the firm Rosales had founded in 1972 upon his return to Los Angeles from Buffalo. Having built windchests, casework, actions, and most other portions of the firm's organs, Dickson presently tries to limit his duties to administration, layout, scaling, tonal finishing, and design responsibilities which he shares with Rosales. Dickson became a Master Organbuilder of the American Institute of Organbuilders in

Charles Eames, a native Kansas Citian, attended William Jewell College and the University of Missouri at Kansas City - Conservatory of Music. While at U.M.K.C., his organ study was with Carlene Neihart. He began his organbuilding apprenticeship with McManis Organs and later served as that firm's shop manager. In 1983, he joined Visser-Rowland Associates as manager of the Small Organ Division. He is a member of the American Guild of Organists, Phi Mu Alpha Sinfonia, has been a member of A.I.O. since 1979, and currently serves on the Board of Directors for White Harvest Music Corporation. Before moving to the Houston area, he served three Kansas City area churches as Organist.

Utah composer <u>Daniel E. Gawthrop</u> is the recipient of a commission to compose a major work for organ which is to be premiered as part of this year's convention. Mr. Gawthrop has composed many works for organ, chorus, and various instrumental combinations, and is published by Carl Fischer, Theodore Presser, Sacred Music Press, AMSI, and others. As Vice President for Sales of the firm of H. Ronald Poll & Associates, Mr. Gawthrop is also very closely involved with the field of organ building.

Walter H. Holtkamp, Jr., known in the industry by his nickname of Chick, has been working in The Holtkamp Organ Company since 1956, taking over direction of the company in 1962 at his father's death. He went to college at The University of Chicago doing some work with architects and stage design. Following a four year tour as an Operations Officer on a destroyer in the U.S. Navy he went into the shop in 1956. As the President of The Holtkamp Organ Company he is the sole salesman for the company and is responsible for the visual and tonal designs of their instruments.

Richard Houghton is a President of Solid State Logic Inc. and is a Director of the parent company, Solid State Logic Limited, Oxford, England. He has been responsible for their North American operations since 1973. A native of Detroit, Michigan, Richard Houghton attended the University of Michigan and has been active in organ building since 1965. In addition to working closely with US and Canadian organbuilders on behalf of SSL, Mr. Houghten maintains relationships with a number of European builers and has studied hstoric instruments throughout Europe.

Robert V. Poll began his organbuilding and service tutelage under his brother H. Ronald Poll in July of 1980. Although he had no previous background in pipe organs, his instrumental and vocal musical training and experience provided him with a sound musical ear. His mechanical aptitude also allowed him to learn very quickly. After 27 months with Ron he was hired by the LDS Church to work full time on the Tabernacle Organ Maintenance Staff where he currently acts as supervisor. He has been an Associate Member of the AIO 4 years and is the secretary/treasurer for this year's convention.

Richard Ratcliffe is Sales & Service Manager for Solid State Logic Inc. He studied electrical engineering in Hartford, Connecticut and graduated from Westminster Choir College in Princeton with a BM in Organ Performance. Following graduation, Mr. Ratcliffe worked for the Schlicker Organ Company as an installer, technician and voicer and later operated his own rebuilding and maintenance business in Pennsylvania. From 1980-83 he was plant and organ products engineer at Reisner, Inc. Richard has been active as a church musician for 21 years.

Manuel J. Rosales, Jr. Born in New York City, 1947. Attended parochial schools and Immaculate Heart College in Los Angeles. Worked for Justin Kramer, Inc.1967-1969. Apprenticed with Schlicker Organ Company 1969-1972. Established own firm in 1973 for maintenance and rebuilding which has grown into Rosales Organ Builders Inc. Presently working on their Opuses #11 and #12, the firm has completed 4 new trackers, 2 Historic trackers, 2 new slider chest instruments, and has also rebuilt some electro-pneumatic organs. The firm has recently contracted for their Opuses #13, #14 and #15.

<u>Jack Sievert</u> is currently Vice-president in charge of sales for Schantz Organ Company, Orrville, Ohio, having been with that firm for the past eleven years. Prior to joining Schantz, he spent seventeen years with the Reuter Organ Company, the early years in an apprenticeship capacity and the latter as sales manager and Vice-president for that firm. He holds a Bachelor of Music degree from Northwestern University, Evanston, Illinois. In addition to his work with Schantz, he is organist at St. John Lutheran Church, Massillon, Ohio.

Thomas Turner is tonal director and head voicer for Visser-Rowland Associates. He is a native of North Carolina and a graduate of Davidson College. A dedicated musician, Mr. Turner is music director of St. Dunstan's Church, Houston, and serves on the music commission of the Episcopal Diocese of Texas. He is Houston AGO's advisory board member to the Cultural Arts Council of Houston. He has brought many into contact with fine organbuilding through his lectures to school, church, and civic groups. In 1979 Mr. Turner was awarded the AIO Master Organbuilder title, and he is currently AIO's Vice President.

Pieter A. Visser (Pete) has been in organbuilding professionally since early 1954 and became a Master Organbuilder in late 1959 just before he emigrated to the United States. Pete is a Master of Masters, becoming an AIO Master Organbuilder in 1979. He has totally designed several hundred instruments, 65 for Visser-Rowland alone. He is presently on the Board of Directors of the AIO and ISO as well as chairman of the AIO Education and Examination Committees. Pete is president of Visser-Rowland Associates and is a charter member of AIO. He has lectured on many subjects at several AIO conventions. He is also on the faculty of Rice University of Houston and has lectured at many schools, colleges, and universities across the country. His name appears regularly on articles for "The American Organist."

Randall E. Wagner began his organbuilding apprenticeship with Homer Blanchard while still in high school. After graduation from Ohio Wesleyan University, he continued his career with Mr. Blanchard, Holtkamp Organ Company, and Reisner, Inc. Since 1976, he has been a member of the management team of Organ Supply Industries, Inc. Mr. Wagner is very active in various professional organizations associated with the pipe organ industry. In addition to being one of the founders of the Organ Historical Society, he is also a charter member of the American Institute of Organbuilders, holding the Master Organbuilder Certificate. He currently serves as President of AIO.

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