# M. P. MÖLLER Organ Factory

Pipe Organ No	R=712	Date May 7, 1963 Revised August 27, 1963
For	St. Paul's Lutheran Church	Allentown, Pennsylvania
Action	Electro-Pneumatic	Console Present - reworked - no roll top
Casing No	No Change	Finish To customer's selection
Decorations	No Change	Motor Present motor & blower. New DC organ
Width of Key-bed	Standard	Motor Present motor & blower. New DC organ power unit.  Stop Controls Draw Knobs & Tilting Tablets.
No. Manuals	Four and Pedal	Wind Pressure Gr. 3-3/4", Sw. Ch. &So. 5": Ped.
To be Completed_	Sgon As Possible	Blower Pipe furnished by Purchaser 5"88"

#### SPECIFICATIONS

#### FOR

REBUILDING WITH TONAL CHANGES OF GREAT, SWELL, CHOIR AND PEDAL DIVISIONS OF EXISTING MOLLER ORGAN OPUS 5789 - 1930

#### CONSOLE

### Rebuild existing four manual console as follows:

Install new manual keys.
Install new draw knobs.
Install new coupler tablets.

Install new silver contacts on all present stop controls and coupler controls.

Controls.

Install new primary action for couplers and reversibles as required. Clean coupler contacts and wiper bars.

Refelt coupler action.

Delete Pistons No. 1-2-3-4-5-6-7-8-0 Affecting Pedal Organ.

Delete Harp Damper Pistons and light.
Delete Chime Damper Pistons and light.

Install new piston buttons.

Disconnect second touch from combination pistons,

Install new cancel tabs above stop groups.

Dismantle, clean, refelt, rework as required and re-assemble

existing combination action.

Install new reversible toe studs.

Install 10 new reversible mechanisms.

Install new relays as required.

Releather 6 combination primaries.

Recover 6 combination pneumatics.

Recover 41 coupler pneumatics.

Install new Sforzando Reversible switch.

Install new All Swells to Swell Reversible switch.

Delete Great Organ expression pedal and switch.

Install new silver wire roller switches for three existing

Expression pedals.

Install new silver wire roller switch for existing Crescendo pedal.

Install new rubber pads and aluminum binding on all pedal shoes.

Refelt console completely.

Install new caps on naturals and sharps of existing pedal keyboard. Refelt pedal keyboard completely and install new rubber tubing

on wiper wires.

Install new console knee panel.

Refinish console cabinet, pedal keyboard and organ bench.

MANUAL CHESTS

Releather 2266 Manual pipe pouches.
Install 4138 new stop action checks and eyelets.
Install 438 new duplex shifters.
Releather 48 stop action primaries.
Releather four 73 note primary stations.
Releather two 61 note primary stations.
Install 462 new magnet plugs and armatures.

OFFSET ACTIONS

Install new action for Great 16 Quintaten #1 to #24 incl.
Install new action for Great 8 Bordun #1 to #4 incl.
Install new action for Choir 4 Rohr Schalmei #1 to #61 incl.
Releather Great 8 Prinzipal action #1 to #12 incl.
Releather Great IV Mixture action #1 to #61 incl.
Releather Swell 16 Lieblich Bourdon action #1 to #12 incl.
Releather Swell 8 Gedeckt action #1 to #12 incl.
Releather Swell 16 Basson action #1 to #24 incl.
Releather Swell 8 Trompette action #1 to #12 incl.
Releather Choir 16 Viole action #1 to #12 incl.
Releather Choir II Sesquialtera action #1 to #12 incl.
Install 157 new magnet plugs and armatures.

CONTACT BOXES

Releather one 61 note Great Contact Box and install new silver wire contact blocks.

Install one new 73 note Contact Box for Swell Organ.

Releather one 73 note Choir Contact Box and install new silver wire contact blocks.

SWITCHES

Install the following new electro-pneumatic switches with stop actions:

Great	16	Quintaten	LL Notes
Great	8	Prinzipal	12 Notes
Great	4	Bordun	4 Notes
Great	IV	Mixture	LL Notes
Great	8	Harp TC	61 Notes
Great	11	Harp Celeste	61 Notes
Great		Chimes	25 Notes
Great		Unison	61 Notes
Swell	16	Lieblich Bourdon	56 Notes
Swell	8	Gedeckt	12 Notes
Swell	16	Basson	LL Notes
Swell		Unison I	73 Notes
Swell		Unison II	73 Notes
Choir	16	Viole	12 Notes
Choir	II	Sesquialtera	12 Notes
Choir	4	Rohr Schalmei	61 Notes
Choir	8	Harp TC	61 Notes
Choir		Unison	73 Notes
Choir		Antiphonal	73 Notes
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CHIMES

Releather and refelt present 25 note action and install new magnet plugs and armatures.

Recover 25 pneumatics.

Move present chimes from Echo Organ chamber to Swell Organ chamber, playable on Great and Solo Manuals.

HARP

Releather and refelt present 61 note action and install new magnet plugs and armatures.

Recover 61 pneumatics.

Make any additional repairs required.

#### PEDAL ORGAN

Install new action for 16 Principal #1 to #56 incl.

Releather and rework present 16 Bourdon action #1 to #51 incl.

and install new magnet plugs and armatures.

Install new action for 16 Bourdon #52 to #63 incl.

Install new action for III Mixture #1 to #32 incl.

Install new action for 32 Contra Trombone (half length) #1 to #12 incl.

Releather present 16 Trombone action #1 to #56 incl. and install new magnet plugs and armatures.

Install new 20 note primary station for Great 16 Quintaten.

Install new 56 note primary station for Swell 16 Lieblich Gedeckt.

Install new hip note primary station for Choir 16 Viole.

Install new hip note Pedal Relay with twenty hip note switches.

#### EXPRESSION

Releather Great expression action, install new magnet plugs and armatures and re-install as part of Swell expression action. Releather Swell expression action and install new magnet plugs and armatures.

Releather Choir expression action and install new magnet plugs and armatures.

Recover shade and bumper pneumatics.

Install new shade jacks and connecting rods.

Install approx. 160 sq. ft. swell shades and action as required.

Install approx. 105 sq. ft. swell box as required.

#### RESERVOIRS

#### Releather the following reservoirs:

One (1) Blower reservoir
Three (3) h!-O" x 6!-O" Manual reservoirs
Two (2) 3!-O" x 5!-O" Manual reservoirs
One (1) 1!-6" x 3!-O" Pedal reservoir
Six (6) 1!-6" x 2!-O" Pedal reservoirs
Three (3) 16" x 21" Cone Valve reservoirs
Three (3) 1h" x 16" Cone Valve reservoirs
Four (h) Pneumatic reservoirs
Three (3) Concussion pneumatics

Install one (1) new reservoir for Pedal Mixture.

#### TREMOLOS

Install three (3) new electro-pneumatic tremolos.

#### PTPES

Install the following new pipes: 34

Great 16 Quintaten - 61 pipes on present 16 Diapason action. Great 8 Prinzipal - 61 pipes on present 8 Major Diapason action. Great 8 Bordun - 61 pipes on present 8 Minor Diapason action. Great 4 Octave - 61 pipes on present action. Great 4 Spitzflöte - 61 pipes on present 4 Flute Harmonic action. Great 2 Flotenprinzipal - 61 pipes on present 8 Doppel Flute action. Great IV Mixture - 2hl pipes on present 8 Tromba action. Great III Cymbel - 183 pipes on present III Mixture action. Swell 8 Viole - present pipes #1 to #19, new pipes #20 to #73 -73 pipes on present 8 Salicional action. Swell 4 Geigen Principal - 73 pipes on present 4 Principal action. Swell 2-2/3 Rohrnazard - 61 pipes on present 8 Vox Celeste action. Swell 2 Zauberflöte - 61 pipes on present 2 Piccolo action. Swell III Scharf - 183 pipes on present III Mixture action. Swell 16 Basson - 73 pipes on present 16 Double Trumpet action. Swell 8 Trompette - 73 pipes on present 8 French Trumpet action.

PIPES (cont<sup>®</sup>d)

Swell 4 Clairon - 73 pipes on present action.

Choir 8 Holzgedeckt - new pipes #1-#12, present 4 Flute

D'Amour pipes #13-#73 - 73 pipes on present 8 Concert Flute action.

Choir 4 Koppelflote - 73 pipes on present 8 Quintadena action.

Choir 4 Fugara - 73 pipes on present 8 English Horn action.

Choir 2 Oktavin - 61 pipes on present 4 Flute D'Amour action.

Choir 1-1/3 Larigot - 61 pipes on present 8 Viole action.

Choir 1 Sifflöte - 61 pipes on present 8 Viole Celeste action.

Choir II Sesquialtera - 122 pipes on present 8 Diapason action.

Choir 8 Krummhorn - 73 pipes on present 8 Clarinet action.

Choir 4 RohrSchalmei - 61 pipes.

Pedal 16 Principal - #45 to #56 incl - 12 pipes.

Pedal 16 Bourdon - #51 to #63 incl - 12 pipes.

Pedal III Mixture - 96 pipes.

Pedal 32 Contra Trombone (half length) #1 to #12 incl - 12 pipes

Revoice the following pipes:

Swell 8 Gedeckt - 73 pipes (present 8 Stopped Diapason pipes)

Swell 8 Viole Celeste - 73 pipes (present 8 Aeoline pipes)

Swell 8 Hauthois - 73 pipes (present 8 Oboe pipes)

Swell 8 Voix Humaine - 73 pipes (present Echo 8 Vox Humana pipes)

Sole-Echo 8 English Horn - 73 pipes (present Choir 8 English Horn pipes)

Pedal 16 Bourdon - (#1-24 present Pedal 16 Bourdon; #25 to #51 present

Choir 8 Concert Flute pipes)

Pedal 16 Trombone - 56 pipes (present Swell 16 Double Trumpet pipes)

Solo 8 Trumpel - 61 pipes (present Steat 8 Tromba pipes) Install modern tuning slides on all present metal pipes.

CABLES

Install new plastic covered cables between console and organ.

BLOWER

Present motor and blower to be used without change.

Install six new leather couplings.

Install new list diam, flexible rubber connection,

ACTION CURRENT

Install new 10-15 volt, 75 ampere DC organ power unit.

GENERAL

Entire organ with exception of organ case, display pipes, Solo Organ division, Echo Organ division, motor and blower to be returned to factory of M. P. Moller. Inc. at Hagerstown, Md. for rebuilding as specified above.

SPECIFICATIONS FOR CONSOLE AND ORGAN

MANUAL COMPASS PEDAL COMPASS WIND PRESSURE PITCH

CC to Ch, 61 Notes

CCC to G, 32 Notes Gt. 3-3/4", Sw., Ch., & So. 5", Ped. 5" & 8"

A-440 @ 70° F

## GREAT ORGAN (Unenclosed) H

		System Charles Control of the Charles
1	16	Quintatennew pipes; new action #1 to #24, present
		16 Diapason action #25 to #6161 Pipes
2	8	Prinzipal new pipes; present 8 Major Diapason action61 Pipes
3	8	Bordun new pipes; new action #1 to #4, present 8
		Minor Diapason action #5 to #61
4	8	Gemshorn
4567	4	Octave
6	4	Spitzflote new pipes; present 4 Flute Harmonic action61 Pipes
	2	Flötenprinzipal
8	IV	Mixture
9	III	Cymbel
10	8	Harp T.C
11	4	Harp Celeste
12		Chimespresent tubes; present action
		(located in Swell Chamber)25 Tubes
13	We.	-Blank Te Zimbelstern
		OTTOTAL OPPORTUNITION
		SVELL ORGAN 18
71.	16	Lieblich Bourdonpresent pipes; present action
14	8	Gedecktpresent 8 Stopped Diapason pipes;
15	O	present 8 Stopped Diapason action73 Pipes
16	8	Violepresent pipes #1 to #19, new pipes
20		#20 to #73; present 8 Salicional action73 Pipes
17	8	Viole Celeste
-4-1		Aeoline action
18	8	Flauto Dolce
19	8	Flauto Celeste
20	4	Geigen Principal new pipes; present h Principal action73 Pipes
21	4	Harmonic Flute
22	2-2/3	Rohrnazardnew pipes: present 8 Vox Celeste action
23	2	Zauberflöte
24	III	Scharfnew pipes; present III Mixture action183 Pipes
25	16 -	Basson en la Prince de la Princ
26	8	Trompettenew pipes: present 8 French Trumpet action73 Pipes
27	8	Hauthoispresent 8 Oboe pipes; present 8 Oboe action Pipes
28	8	Voix Humainepresent Echo 8 Vox Humana pipes; present
		Swell 8 Diapason action
29	4	Clairon
30		Tremolo
		GUOTE OF GAN 10
		CHOIR ORGAN 13
27	16	Violepresent 16 Contra Viole pipes; present 16
31	TC	Contra Viole action
32	8	Holzgedecktnew pipes #1 to #12; #13 to #73 present
26	U	4 Flute D'Amour pipes; present 8 Concert
		Flute action
33	8	Dulcianapresent pipes; present action
33 34 35 36 37 38	8	UnderMaris73 Pipes
35	4	Koppelflötenew pipes; present 8 Quintadena action73 Pipes
36	4	Fugaranew pipes; present 8 English Horn action 73 Pipes
37	2	Oktavin
38	1-1/3	Larigot
39	1	Sifflite
40	II	Sesquialteranew pipes; present 8 Diapason action122 Pipes

-				100
P	9	CP	C	Pe
4	Ch	5	C	4

		CHOIR ORGAN (contad)
41 42 43 44	8 4 8	Krummhorn
		SOLO ORGAN (61 note station) 6
45 46 47 48 49 50 51 52	8 8 4 8 8	Gross Gamba Celeste Flute Trumpet - present dreat 8 Fromba pipes; present Solo 8 Fuba Mirebilis action - 61 pipes French Horn Orchestral Oboe Tremolo Chimes
		SOLO - ANTIPHONAL ORGAN (*) (73 note station) 7 (to be used without change, except as noted)
53 54 55 56 57 58 59	8 8 8 4 2 4 8	Flute Viole Viole Celeste Principal Piccolo Flute English Hornpresent Choir 8 English Horn pipes; present Echo 8 Vox Humana action73 Pipes
60 61		Tremolo Blank
		(*) Solo-Antiphonal Organ to be affected by couplers and combinations of Solo and Choir Organs.
		CHOIR ANTIPHONAL ORGAN
62 63 64 65 66 67 68 69 70	8 8 4 2 4 8	Flute

## PEDAL ORGAN (\*) 6

71	32	Resultant	from #72 ar	nd #73	100000000000000000000000000000000000000	Notes
72	16	Principal	present Gr	eat 16	Diapason pipes;	
			#1 to #11.	new p	pipes #45 to #56; new action56	Pipes
73	16	Bourdon	present 16	Bourd	lon pipes #1 to #24, present	
12	20		Choir 8 Co	ncert	Flute pipes #25 to #51, new	
					present action #1 to #51,	
					#5656	Pines
71.	16	Outstates				
74	16					
75		reiblich dedeckt	Poor #29	000000	1.1.	Notes
76	16	VIOLE	Pose #173	00000	الما	Notes
77		Julinte	occording #15co	00000	32	Notes
78	8	Principal	oooooIIOM #120	90000	32	Notes
79	8	Bourdon	ooooolIOM #1300	00000	32	Notes
80	8	Flauto Dolce	occolion # 32 72	36666	1.1.	Notes
81	8 - /	Dulciana	occoolirom #3300	00000		Notes
82					32	
83	4	Principal	irom #72	00000	32	Notes
84	4	Bourdon	from #73		32	Notes
85	III	Mixture	new pipes;	new a	action96	Pipes
86	32	Contra Posaune	#1 to #12	new pi	pes; new action; half length	
					ent Swell 16 Double Trumpet	-
			pipes, pre	sent I	Pedal 16 Trombone action68	Pipes
87	16				•••••••••••	
88	16					
89	8					
90	4	Clairon	from #86	000000		Notes
	(*)	Pedal Organ playab	le thru new rela	y and	switches to be supplied by M.P.	Me, Inc.
			COUPLERS (	preser	nt - no change)	
91		t to Pedal		112	Choir to Swell 16	
92		t to Pedal 4		113	Choir to Swell	
93	Swel	l to Pedal		114	Choir to Swell 4	
94	Swel	9 1 7 3 7				
95		1 to Pedal 4		115	Solo to Swell 16	
	Choi	r to Pedal 4		115 116		
96		· ·			Solo to Swell 16	
96 97	Choi	r to Pedal		116	Solo to Swell 16 Solo to Swell	
•	Choi	r to Pedal r to Pedal 4		116	Solo to Swell 16 Solo to Swell 4	
97	Choi Solo Solo	r to Pedal r to Pedal 4 to Pedal		116 117 118	Solo to Swell 16 Solo to Swell 4 Solo to Swell 4 Swell 16 Swell Unison Separation	
97 98 99	Solo Solo Peda	r to Pedal r to Pedal 4 to Pedal to Pedal 4		116 117 118 119	Solo to Swell 16 Solo to Swell 4 Solo to Swell 4 Swell 16 Swell Unison Separation	
97 98 99 100	Choi Solo Solo Peda Swel	r to Pedal r to Pedal 4 to Pedal to Pedal 4		116 117 118 119 120	Solo to Swell 16 Solo to Swell 4 Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4	
97 98 99 100	Choi Solo Solo Peda Swel Swel	r to Pedal r to Pedal 4 to Pedal to Pedal 1 1 Octave 1 to Great 16		116 117 118 119 120	Solo to Swell 16 Solo to Swell Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4 Swell to Choir 16	
97 98 99 100 ▼101 102	Choi Solo Solo Peda Swel Swel Swel	r to Pedal 4 r to Pedal 4 to Pedal 4 to Pedal 4 l Octave l to Great 16 l to Great 4		116 117 118 119 120 121 122	Solo to Swell 16 Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4 Swell to Choir 16 Swell to Choir Swell to Choir	
97 98 99 100 101 102 103	Choi Solo Solo Peda Swel Swel Swel Choi	r to Pedal r to Pedal 4 to Pedal 4 to Pedal 4 l Octave l to Great 16 l to Great		116 117 118 119 120 121 122 123 124	Solo to Swell 16 Solo to Swell 16 Solo to Swell 14 Swell 16 Swell Unison Separation Swell 14 Swell to Choir 16 Swell to Choir Swell to Choir 14 Solo to Choir 16	
97 98 99 100 ▼101 102	Choi Solo Solo Peda Swel Swel Choi Choi	r to Pedal 4 r to Pedal 4 to Pedal 4 to Pedal 4 l Octave l to Great 16 l to Great 4 r to Great 14 r to Great 16		116 117 118 119 120 121 122 123	Solo to Swell 16 Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4 Swell to Choir 16 Swell to Choir Swell to Choir	
97 98 99 100 101 102 103 104 105	Choi Solo Solo Peda Swel Swel Choi Choi	r to Pedal r to Pedal 4 to Pedal 4 to Pedal 4 l Octave l to Great 16 l to Great 4 r to Great 16 r to Great 4 r to Great 4 r to Great 4		116 117 118 119 120 121 122 123 124 125	Solo to Swell 16 Solo to Swell Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4 Swell to Choir 16 Swell to Choir Swell to Choir 16 Solo to Choir 16 Solo to Choir	
97 98 99 100 101 102 103 104 105 106	Choi Solo Solo Peda Swel Swel Choi Choi Solo	r to Pedal r to Pedal to Pedal to Pedal l to Pedal l Octave l to Great 16 l to Great r to Great 16 r to Great r to Great r to Great l to Great		116 117 118 119 120 121 122 123 124 125 126	Solo to Swell 16 Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4 Swell to Choir 16 Swell to Choir Swell to Choir 16 Solo to Choir 16	
97 98 99 100 101 102 103 104 105 106	Choi Solo Solo Peda Swel Swel Choi Choi Solo Solo	r to Pedal r to Pedal to Pedal to Pedal l to Pedal l Octave l to Great 16 l to Great r to Great 16 r to Great r to Great 16 to Great		116 117 118 119 120 121 122 123 124 125 126 127	Solo to Swell 16 Solo to Swell 4 Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4 Swell to Choir 16 Swell to Choir 16 Swell to Choir 4 Solo to Choir 16 Solo to Choir 4 Choir 16 Choir Unison Separation	
97 98 99 100 101 102 103 104 105 106 107	Choi Solo Solo Peda Swel Swel Choi Choi Choi Solo Solo	r to Pedal r to Pedal to Pedal to Pedal l to Pedal l Octave l to Great l to Great l to Great r to Great r to Great t to Great		116 117 118 119 120 121 122 123 124 125 126 127 128 129	Solo to Swell 16 Solo to Swell 4 Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4 Swell to Choir 16 Swell to Choir 16 Swell to Choir 16 Solo to Choir 16 Solo to Choir 16 Choir 16 Choir 16 Choir Unison Separation Choir 4	
97 98 99 100 101 102 103 104 105 106 107 108	Choi Solo Solo Swel Swel Choi Choi Solo Solo Grea	r to Pedal r to Pedal to Pedal to Pedal l to Pedal l Octave l to Great l to Great l to Great r to Great r to Great r to Great l to Great		116 117 118 119 120 121 122 123 124 125 126 127 128 129 130	Solo to Swell 16 Solo to Swell 4 Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4 Swell to Choir 16 Swell to Choir 16 Swell to Choir 4 Solo to Choir 16 Solo to Choir 16 Choir 16 Choir 16 Choir Unison Separation Choir 4 Solo 16	
97 98 99 100 101 102 103 104 105 106 107	Choi Solo Solo Swel Swel Choi Choi Solo Solo Grea	r to Pedal r to Pedal to Pedal to Pedal to Pedal l 1 Octave l to Great l to Great l to Great r to Great r to Great r to Great r to Great to Great to Great l		116 117 118 119 120 121 122 123 124 125 126 127 128 129	Solo to Swell 16 Solo to Swell 4 Solo to Swell 4 Swell 16 Swell Unison Separation Swell 4 Swell to Choir 16 Swell to Choir 16 Swell to Choir 16 Solo to Choir 16 Solo to Choir 16 Choir 16 Choir 16 Choir Unison Separation Choir 4	

<sup>(\*)</sup> Couplers duplicated by manual pistons

#### ADJUSTABLE COMBINATIONS

Pistons No. 1-2-3-4-5-6-7-8-0 Pistons No. 1-2-3-4-5-6-7-8-0 Pistons No. 1-2-3-4-5-6-7-8-0 Pistons No. 1-2-3-4-5-6-7-8-0 Toe Studs No. 1-2-3-4-5-6-7-8 Pistons No. 1-2-3-4-5-6-7-8 General Cancel Piston Cancel tabs above stop groups

Affecting Great Organ Affecting Swell Organ Affecting Choir Organ Affecting Solo Organ Affecting Pedal Organ Affecting Full Organ (duplicated by toe studs)

NOTE: Delete Pistons No. 1-2-3-4-5-6-7-8-0 Affecting Pedal Organ Delete second touch from marual pistons. Delete Harp Damper Pistons and light. Delete Chime Dampers Pistons and light.

#### PEDAL MOVEMENTS

1- Great to Pedal Reversible. 2- Swell to Pedal Reversible.

3- Choir to Pedal Reversible.

L- Solo to Pedal Reversible.

5- Balanced Expression Pedal for Swell Organ ( contacts, regular system) with indicator light.

6- Balanced Expression Pedal for Choir Organ ( contacts, regular system) with indicator lights.

7- Balanced Expression Pedal for Solo Organ and Antiphonal Organ (14 contacts, regular system) with indicator lights.

8- Balanced Crescendo Pedal with indicator lights.

9- Sforzando Reversible (duplicated by manual piston) with indicator light.

10- All Swells to Swell Reversible (duplicated by manual piston) with indicator light.

NOTE: Delete existing Great Organ expression pedal. Install new reversible toe studs.

## ACCESSORIES

Solo - Both - Antiphonal Jamb switch mounted on Solo manual. Choir - Both - Antiphonal Jamb switch mounted on Choir Manual. Tremolos "On and Off" (Crescendo and Sforzando) reversible pistonswith light indicator. Sub and super coupler cancel reversible piston. Present concave and radiating pedal keyboard. Present organ bench. Present motor and blower. New 75 ampere orgelectra organ power unit. Indicator light (Narthex) Indicator light.

Pedal light RHM/bw Rev. 8/27/63 HAM/bw