#### Playing the Church Organ<sup>™</sup> The 10 Basic Classic Organ Registrations Printed List

	Introduction Registrations for Roland C Series and Rodge Registrations for choir manual on Rodgers 5		
Basic instructions:		Keyboard	Use
1. Swell Soft Organ S Great Soft Celestia	6	Both Hands Both Hands	Background Music
2. SW & GT Founda	tions 8', 4'	Both Hands GT LH, SW RH	Hymns Solos
3. SW & GT Founda	tions 8', 4', 2'	Both Hands GT LH, SW RH	Hymns Solos
4. SW & GT Founda	ations 8', 4', 2', Mutations	Both Hands GT LH, SW RH	Hymns Solos
5. SW & GT Founda	tions 8', 4', 2', Mutations, Mixtures	Both Hands	Hymns
6. SW & GT Founda	tions 8', 4', 2', Mutations, Mixtures, SW Reeds	Both Hands	Hymns
7. SW & GT Founda	tions 8', 4' (-Principals 4') plus Celestes	Both Hands GT LH, SW RH	Hymns Solos
8. Swell Oboe Great Soft Celestia	l Flute	RH LH	Melody Accompaniment
9. Swell Soft Organ S Great Chimes	trings	LH RH	Accompaniment Melody
10. Organ Solo Swell Foundations 8', 4	Trumpet 2, 2', Mutations, Mixtures	RH LH	Melody Accompaniment

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### Understanding today's Roland and Rodgers Church Organs

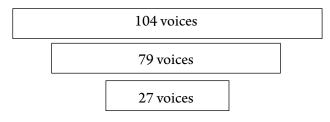
Roland/Rodgers church organs are an innovative effort to further establish the digital organ in the church.

Digital organ designers first concentrated on copying pipe organ sound waveshapes. As the instruments developed, Rodgers developed a digital organ that defined the art of sampling organ waveshapes, creating them in stereo and also brought innovation to the very intricate business of pitch creation in the organ. As a result these organs work very well as controllers of pipe organs with digital voices expanding their stoplists.

The next logical development was to create an organ that can easily control and produce hundreds of voices (what organist has not wished for more voices?) and yet design it to look and feel like a church organ rather than a computer.

This innovative design offers what appears at first to be a very basic stoplist, causing some to be disappointed. This basic stoplist is ingenious since it functions not as a typical organ stop - one voice per tab or drawknob - but rather each stop offering immediate, fast access to one of four voices. 27 stops immediately become 27 voices chosen out of 108' voices - a completely different way of doing things.

Of course, even 108' voices could means that some very special stops will be lacking. Two additional stops, marked USER, access another 104' voices that range from a State Trumpet to multi-rank voices, including a Cornet and Full Swell.



Each stop accesses 4 different voices - each USER stop accesses 1 out of 104 voices.

The 27 stop voices are the basic heart of organ registration, the 79 expands them, the 104 fill in where needed.

As a very simple explanation, these organs are like banana split desserts. A banana split has one ingredient that remains the same: a split banana on the bottom. It's topped with scoops of ice cream that may be chosen from different flavors though often vanilla, strawberry and chocolate - and on top of the ice cream additional toppings are added. Pineapple topping, chocolate syrup, strawberry topping, nuts, whipped cream, and maraschino cherries are often served with it.

These organs have a basic element - the 27 voices are like the banana. The 79 voices are like ice cream flavors - they are similar (ice cream) and different (flavor).

The 27 voices alone can be used to play a church service but alternating them with the 79 alternate voices widely expands the tonal choices that you have. Even so, having the ability to choose from 104 additional specialty voices, if we can use a common phrase, "puts a cherry on top."

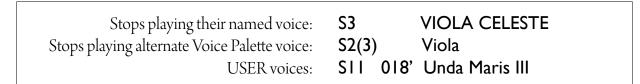
A pipe organ of 27 stops would be considered an instrument with a modest stoplist.

An organ with 27 stops that each controls 4 voices of your choice and 6 more on the organ that can play any of 104 voices is a horse of a different color.

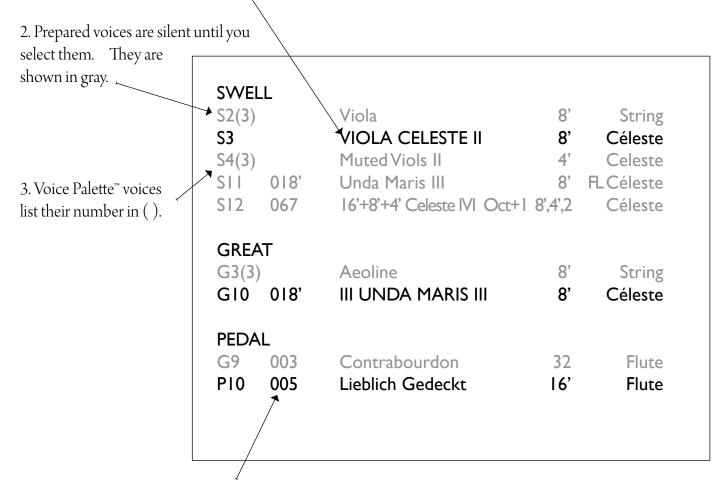
#### Roland/Rodgers - innovative builders of church organs.

Playing the Church Organ<sup>™</sup> • Frog Music Press

Key to understanding stop registration charts: 3 kinds of stops.



1. Stop tablets playing their named voices are in CAPITAL letters



4. USER stops show their 3-digit number.

1. Press a Stop Tablet to play the voice named on it.\*

2. Press a Stop Tablet to find Voice Palette<sup>™</sup> voices behind it by turning VALUE knob.

3. Press USER stops and turn the VALUE knob to choose their voices..

\*Remember, if you press a stop and it blinks, that tells you that it is set to an alternate Voice Palette<sup>™</sup> voice behind it. Turn the VALUE knob to the left to choose the original engraved name voice.

STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8 PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3 PICCOLO 2 SESQUIALTERA 2 MIXTURE III SCHALMEI 8 USER MIDI A USER MIDI B TREMULANT	S2(3) S3 S4(3)	018 067	Viola <b>VIOLA CELESTE II</b> Muted Viols II Unda Maris III 16'+8'+4' Celeste IV1 Oct+1	8' <b>8'</b> 4' 8' 8',4',2	String Céleste Celeste *Céleste Céleste
BOURDON 16 PRINCIPAL 8 GEMSHORN 8 GEDACKT 8 OCTAVA 4 QUINTE 2 2/3 SUPEROCTAV 2 MIXTUR IV TRUMPET 8 USER MIDI A USER MIDI B Coupler 2 / 1 TREMULANT	G10	<b>018</b> 017	Aeoline III UNDA MARIS III Celeste III	<b>8</b> ' 8'	String Céleste Céleste
PRINCIPAL 16 SUBBASS 16 OCTAVA 8 BOURDON 8 CHORAL BASS 4 POSAUNE 16 TROMPETE 8 CLARION 4 USER MIDI A USER MIDI B Coupler 1 / P Coupler 2 / P		003 005	Contrabourdon Lieblich Gedeckt	32 I6'	Flute Flute

Célestes

Quiet music. \*All célestes are strings except: Unda Maris - Flute, Erzahler - Hybrid, Voce Umana - Principal.

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#### Memory I Piston 2

STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8 PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3 PICCOLO 2 SESQUIALTERA 2 MIXTURE III	SVVELL SI S2 S4 S5		STILL GEDACKT SPITZ GEIGEN PRINCIPAL NACHTHORN	8' 8' 4' 4'	Flute Principal Principal Flute
SCHALMEI 8 USER MIDI A USER MIDI B TREMULANT	SII(2) SI2	012	Hautbois Gamba	8' 8'	Reed String
	GREAT				
BOURDON 16 PRINCIPAL 8 GEMSHORN 8 GEDACKT 8 OCTAVA 4 QUINTE 2 2/3 SUPEROCTAV 2 MIXTUR IV TRUMPET 8	G2 G3 G4 G5		PRINCIPAL GEMSHORN GEDACKT OCTAVA	8' 8' 8' 4'	Principal Hybrid Flute Principal
USER MIDI A USER MIDI B Coupler 2 / I TREMULANT	G10 G11 G12	010 019	Principal Bach Principal Coupler 2/I	4' 8'	Principal Principal
	PEDAL				
PRINCIPAL 16 SUBBASS 16	P2		SUBBASS	16'	Flute
OCTAVA 8 BOURDON 8 CHORAL BASS 4 POSAUNE 16 TROMPETE 8 CLARION 4 USER MIDI A USER MIDI B Coupler 1 / P	P4		BOURDON	8'	Flute
Coupler 2 / P	PI3		Coupler 2 / P		

Foundations 8' & 4' Hymns

#### Memory I Piston 3

			Memory I Piston 3	)	
STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8	SWELL S I S2	-	STILL GEDACKT SPITZ GEIGEN	8' 8'	Flute Principal
PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3	S4 S5		PRINCIPAL NACHTHORN	4' 4'	Principal Flute
PICCOLO 2 SESQUIALTERA 2 MIXTURE III SCHALMEI 8	S7		PICCOLO	2'	Flute
USER MIDI A USER MIDI B TREMULANT	SII SI2	025 029	Piccolo Sifflote	2'  '	Flute Flute
BOURDON 16 PRINCIPAL 8 GEMSHORN 8 GEDACKT 8 OCTAVA 4 QUINTE 2 2/3	GREAT G1(3) G2 G3(1) G4 G5	Г	Quintaton PRINCIPAL 2nd Diapason GEDACKT OCTAVA	6' 8' 8' 8' 4'	Flute Principal Principal Flute Principal
SUPEROCTAV 2 MIXTUR IV TRUMPET 8	G7		SUPEROCTAV	2'	Principal
USER MIDI A USER MIDI B Coupler 2 / I TREMULANT	G10 G11 G12	012 019	Gamba 8' Oct +1 Principal Coupler 2/1	4' 4'	String Principal
	PEDAL				
PRINCIPAL 16 SUBBASS 16 OCTAVA 8	P2		SUBBASS	16'	Flute
BOURDON 8 CHORAL BASS 4 POSAUNE 16 TROMPETE 8 CLARION 4 USER MIDI A USER MIDI B Coupler 1 / P	P4 P5		BOURDON CHORAL BASS	8' 4'	Flute Principal

#### Memory I Piston 4'

STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8 PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3 PICCOLO 2 SESQUIALTERA 2 MIXTURE III SCHALMEI 8 USER MIDI A	SVVELL SI S2 S4 S5 S6 S7 S8(3)	-	STILL GEDACKT SPITZ GEIGEN PRINCIPAL NACHTHORN NASAT PICCOLO Larigot	8' 8' 4' 2-2/3' 2 1 3/5	Flute Principal Principal Flute Flute Flute Flute
USER MIDI B TREMULANT	SII SI2	03 I 022	Quartane Oct-I Quinte Oct-I	 5- /3	Principal Principal
	GREAT	-			I
BOURDON 16 PRINCIPAL 8 GEMSHORN 8 GEDACKT 8	G2 G3		PRINCIPAL GEMSHORN	8' 8'	Principal Hybrid
OCTAVA 4 QUINTE 2 2/3 SUPEROCTAV 2	G5 G6 G7		octava Quinte Superoctav	4' 2-2/3' 2	Principal Principal Principal
MIXTUR IV TRUMPET 8 USER MIDI A USER MIDI B Coupler 2 / I TREMULANT	G9(2) G10 G11	026 022	Trompette Tierce Larigot Oct-I	8'  -3/5' 2-2/3'	Reed Principal Principal
PRINCIPAL 16	GI2		Coupler 2/1		
SUBBASS 16 OCTAVA 8	PEDAL				
BOURDON 8 BOURDON 8 CHORAL BASS 4 POSAUNE 16 TROMPETE 8 CLARION 4 USER MIDI A USER MIDI B Coupler 1 / P Coupler 2 / P	P2 P3 P4 P5 P13		SUBBASS OCTAVA BOURDON CHORAL BASS Coupler 2 /P	16' 8' 4'	Flute Principal Flute Principal

#### Memory I Piston 5

STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8 PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3 PICCOLO 2 SESQUIALTERA 2 MIXTURE III SCHALMEI 8 USER MIDI A	SWELI SI S2 S4(3) S5 S6 S7 S8(3) S9 S11	028'	STILL GEDACKT SPITZ GEIGEN PRINCIPAL NACHTHORN NASAT PICCOLO Larigot MIXTURE Septieme	8' 8' 4' 2-2/3' 2 I 3/5 III  - /7	Flute Principal Principal Flute Flute Flute Principal
USER MIDI B TREMULANT	SI2 GREAT	036	2nd Grave Mixture Oct+1	IV	Principal
BOURDON 16 PRINCIPAL 8 GEMSHORN 8 GEDACKT 8 OCTAVA 4 QUINTE 2 2/3 SUPEROCTAV 2 MIXTUR IV TRUMPET 8	G2 G3 G4 G5 G6 G7 G8 G10	039	PRINCIPAL GEMSHORN GEDACKT OCTAVA QUINTE SUPEROCTAV MIXTUR Grand Mixture	8' 8' 4' 2-2/3' 2 IV VIII	Principal Hybrid Flute Principal Principal Principal Principal Principal
USER MIDI A USER MIDI B Coupler 2 / I TREMULANT	GII GI2 GI3 PEDAL	043	2nd Bombarde Coupler 2/1	16'	Reed
PRINCIPAL 16 SUBBASS 16 OCTAVA 8 BOURDON 8 CHORAL BASS 4 POSAUNE 16 TROMPETE 8 CLARION 4 USER MIDI A USER MIDI B Coupler 1 / P	PI P2 P3 P4 P5 P11 P12		PRINCIPAL SUBBASS OCTAVA BOURDON CHORAL BASS Coupler 1 P Coupler 2 P	16' 16' 8' 8' 4'	Principal Flute Principal Flute Principal
Coupler 2 / P					

#### Memory I Piston 6 [2/1]

STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8 PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3 PICCOLO 2 SESQUIALTERA 2 MIXTURE III SCHALMEI 8 USER MIDI A USER MIDI B TREMULANT	SWELL SI S2 S4 S5 S6 S7 S8(3) S9(2) S10(3) S11 S12	060 071	STILL GEDACKT SPITZ GEIGEN PRINCIPAL NACHTHORN NASAT PICCOLO Larigot Plein Jeu Trompette Clairon Full Swell	8' 8' 4' 2-2/3' 2 1 3/5 III 8' 4' 16', 8', 4'	Flute Principal Principal Flute Flute Flute Principal Reed Reed Ensemble
BOURDON 16 PRINCIPAL 8 GEMSHORN 8 GEDACKT 8 OCTAVA 4 QUINTE 2 2/3 SUPEROCTAV 2 MIXTUR IV TRUMPET 8 USER MIDI A USER MIDI A USER MIDI B Coupler 2 / 1 TREMULANT	GREAT G2 G3 G4 G5 G6 G7 G8 G8(1) G10 G11 G12	04'5 028'	PRINCIPAL GEMSHORN GEDACKT OCTAVA QUINTE SUPEROCTAV MIXTUR Waldhorn Rankette 16' Oct-1 Septieme Coupler 2/1	8' 8' 4' 2-2/3' 2 IV 8' 32'' I-1/7'	Principal Hybrid Flute Principal Principal Principal Reed Reed Principal
PRINCIPAL 16 SUBBASS 16 OCTAVA 8 BOURDON 8 CHORAL BASS 4 POSAUNE 16 TROMPETE 8 CLARION 4	PEDAL PI P2 P3 P4 P5		PRINCIPAL SUBBASS OCTAVA BOURDON CHORAL BASS	16' 16' 8' 8' 4'	Principal Flute Principal Flute Principal
USER MIDI A USER MIDI B Coupler 1 / P Coupler 2 / P	P9 P10 P12 P13	089 003	Contra Bombard Contrabourdon Coupler I / P Coupler 2 / P	32' 32'	Reed Flute

Foundations 8', 4', 2, Mutations, Mixtures, Reeds Hymns

#### Memory I Piston 7 [2/2]

STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8 PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3 PICCOLO 2 SESQUIALTERA 2 MIXTURE III	SVVELL SI S2(3) S3 S4(3) S5(1)		STILL GEDACKT Viola VIOLA CÉLESTE II MutViols Solo Flute	8' 8' 8' 4'	Flute String Céleste String Flute
SCHALMEI 8	SIO(I)	017	Oboe	8'	Oboe
USER MIDI A USER MIDI B	SII SI2	017 056	Céleste III Vox Humana	8' 8'	String Reed
	SIZ	050	Tremulant	0	Reed
BOURDON 16	GREAT	•			
PRINCIPAL 8	G2		PRINCIPAL	8'	Principal
<b>GEMSHORN 8</b>	G3(2)		Vox Umana II	8'	Principal
GEDACKT 8	G4(I)		Clarabella	8' 4'	Flute Flute
OCTAVA 4 QUINTE 2 2/3	G5(3)		Fugara	4	Flute
SUPEROCTAV 2					
MIXTUR IV					
TRUMPET 8 USER MIDI A	G10	085	Tibia 4'+Celeste 8'		Ensemble
USER MIDI B	GII	08'9	Tibia 4'+Glockenspiel 4'		Ensemble
Coupler 2 / I	GI2		Coupler 2/1		
TREMULANT	GI3		Tremulant		
	PEDAL				
PRINCIPAL 16	20				
SUBBASS 16 OCTAVA 8	P2		SUBBASS	16'	Flute
BOURDON 8	P4		BOURDON	8'	Flute
CHORAL BASS 4					
POSAUNE 16 TROMPETE 8					
CLARION 4					
USER MIDI A					
USER MIDI B					
Coupler I / P Coupler 2 / P	PIR		Coupler 2 / P		
	115				~ •

Orchestral Organ Hymns, especially gospel style. Tremulant optional on either manual.

## Memory I Piston 8' [2/3]

STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8 PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3 PICCOLO 2 SESQUIALTERA 2 MIXTURE III SCHALMEI 8 USER MIDI A USER MIDI B TREMULANT	SWELI SIO(2) SII SI2	_	<b>Hautbois</b> Orch Oboe Dulzian	<b>8'</b> 8'	<b>Reed</b> Reed Reed
	GREAT	Г			
BOURDON 16 PRINCIPAL 8	G2(2)		Montre	8'	Principal
GEMSHORN 8 GEDACKT 8	G4		GEDECKT	8'	Flute
OCTAVA 4 QUINTE 2 2/3 SUPEROCTAV 2 MIXTUR IV TRUMPET 8					
USER MIDI A USER MIDI B Coupler 2 / I TREMULANT	GI0 GII	093 090	Action Noise Organ Harp		
	PEDAL	-			
PRINCIPAL 16 SUBBASS 16 OCTAVA 8 BOURDON 8 CHORAL BASS 4 POSAUNE 16 TROMPETE 8 CLARION 4 USER MIDI A USER MIDI B	P2(I)		2nd Subbass	16	Flute
Coupler I / P Coupler 2 / P	PII		2nd Subbass	16	Flute

Solo Melody on Swell Organ Solos

#### Memory I Piston 9 [2/4']

	SWELL				
STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8 PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3 PICCOLO 2 SESQUIALTERA 2 MIXTURE III SCHALMEI 8	S2(3) S3		Viola VIOLA CÉLESTE II	8' 8'	Céleste Céleste
	SI1 SI2	<b>075</b> 098	VDO II 8' Oct+I Harpsichord 8'	4'	String
BOURDON 16 PRINCIPAL 8 GEMSHORN 8	GREAT				
GEDACKT 8 OCTAVA 4 QUINTE 2 2/3 SUPEROCTAV 2	G4(2) G5(2)		Flute Harmonic Flute a Bec	8' 4'	Flute Flute
MIXTUR IV TRUMPET 8 USER MIDI A USER MIDI B Coupler 2 / 1	G9(3) G10 G11	091 092	Cromorne Chrysoglott Tubular Bell	8' 8'	Reed Bell Bell
TREMULANT	G12		Coupler 2/1		
PRINCIPAL 16	PEDAL				
SUBBASS 16 OCTAVA 8 BOURDON 8 CHORAL BASS 4 POSAUNE 16 TROMPETE 8 CLARION 4 USER MIDI A USER MIDI B Coupler 1 / P	P2(I)		2nd Subbass	16	Flute
Coupler 2 / P	P 12		Coupler II/P		

Solo Melody on Great Organ Solos

#### Memory I Piston 10 [2/5]

	SWELI				
STILL GEDACKT 8 SPITZ GEIGEN 8 VIOLA CELESTE 2 8 PRINCIPAL 4 NACHTHORN 4 NASAT 2 2/3 PICCOLO 2 SESQUIALTERA 2 MIXTURE III SCHALMEI 8 USER MIDI A USER MIDI B TREMULANT	S12 S111	<b>049</b> 050	State Trumpet Chamade	<b>8</b> '	<b>Reed</b> Reed
	GREAT	г			
BOURDON 16 PRINCIPAL 8 GEMSHORN 8 GEDACKT 8 OCTAVA 4 QUINTE 2 2/3 SUPEROCTAV 2 MIXTUR IV TRUMPET 8 USER MIDI A USER MIDI B Coupler 2 / 1 TREMULANT	G2 G3 G4 G5 G6 G7 G8 G9(1) G10 G11	039 071	PRINCIPAL GEMSHORN GEDACKT OCTAVA QUINTE SUPEROCTAV MIXTUR Waldhorn Grand Mixture Full Swell	8' 8' 4' 2-2/3' 2 IV 8 VIII	Principal Hybrid Flute Principal Principal Principal Reed Principal
PRINCIPAL 16 SUBBASS 16 OCTAVA 8 BOURDON 8 CHORAL BASS 4 POSAUNE 16 TROMPETE 8	PEDAL PI P2 P3 P4 P5	-	PRINCIPAL SUBBASS OCTAVA BOURDON CHORAL BASS	6'  6' 8' 8' 4'	Principal Flute Principal Flute Principal
CLARION 4 USER MIDI A USER MIDI B Coupler 1 / P Coupler 2 / P	G10 G11 P12	003 034	Contra Bourdon Pedal Mixture II/P	32' VI	Flute Principal

Solo Organ Trumpet on Swell Wedding Trumpet Tunes

# On the following pages are the Choir manual settings for the piston for the Rodgers 588 III manual organ.

CHOIR GEN I Spitz Principal 8' Still Gedackt 8' Unda Maris II 8' Spitzflöte 4' Principal 2' Quinte I 1/3' Sesquialtera II Mixtur III Cromorne 8' Tremulant	Unda Maris II 8'
GEN 2 Spitz Principal 8' Still Gedackt 8' Unda Maris II 8' Spitzflöte 4' Principal 2' Quinte 1 1/3' Sesquialtera II Mixtur III Cromorne 8' Tremulant SW to CH CH to GT	Spitz Principal 8' Still Gedackt 8' Spitzflöte 4' SW to CH CH to GT
GEN 3 Spitz Principal 8' Still Gedackt 8' Unda Maris II 8' Spitzflöte 4' Principal 2' Quinte 1 1/3' Sesquialtera II Mixtur III Cromorne 8' Tremulant SW to CH CH to GT	Spitz Principal 8' Still Gedackt 8' Spitzflöte 4' Principal 2' SW to CH CH to GT

GEN 4	
Spitz Principal 8'	Spitz Principal 8'
Still Gedackt 8'	Still Gedackt 8'
Unda Maris II 8'	
Spitzflöte 4'	Spitzflöte 4'
Principal 2'	, Principal 2'
Quinte   1/3'	Quinte   1/3'
Sesquialtera II	
Mixtur III	Sifflöte I'
Cromorne 8'	
Tremulant	
SW to CH	SW to CH
CH to GT	CH to GT
GEN 5	
Spitz Principal 8'	Spitz Principal 8'
Still Gedackt 8'	Still Gedackt 8'
Unda Maris II 8'	
Spitzflöte 4'	Spitzflöte 4'
Principal 2'	Principal 2'
Quinte   1/3'	Quinte   1/3'
Sesquialtera II	Quinte 1 1/5
Mixtur III	Mixtur III
Cromorne 8'	
Tremulant	
SW to CH	SW to CH
CH to GT	CH to GT
GEN 6	
Spitz Principal 8'	Spitz Principal 8'
Still Gedackt 8'	Still Gedackt 8'
Unda Maris II 8'	
Spitzflöte 4'	Spitzflöte 4'
Principal 2'	Principal 2'
Quinte   1/3'	Quinte   1/3'
•	Quinte 1 1/3
Sesquialtera II	M:
Mixtur III	Mixtur III
Cromorne 8'	
Tremulant	
SW to CH	SW to CH
CH to GT	CH to GT

GEN 7 Spitz Principal 8' Still Gedackt 8' Unda Maris II 8' Spitzflöte 4' Principal 2' Quinte I 1/3' Sesquialtera II Mixtur III Cromorne 8'	Spitz Principal 8' Still Gedackt 8' Unda Maris II 8' Spitzflöte 4'
Tremulant SW to CH CH to GT	Tremulant SW to CH CH to GT
GEN 8 Spitz Principal 8' Still Gedackt 8' Unda Maris II 8' Spitzflöte 4' Principal 2' Quinte I 1/3' Sesquialtera II Mixtur III	Spitzflöte 4'
Cromorne 8' Tremulant SW to CH CH to GT	Cromorne 8' Tremulant
GEN 9 Spitz Principal 8' Still Gedackt 8' Unda Maris II 8' Spitzflöte 4' Principal 2' Quinte I 1/3' Sesquialtera II Mixtur III Cromorne 8' Tremulant SW to CH	Unda Maris II 8'

GEN 10	
Spitz Principal 8'	Spitz Principal 8'
Still Gedackt 8'	Still Gedackt 8'
Unda Maris II 8'	
Spitzflöte 4'	Spitzflöte 4'
Principal 2'	Principal 2'
Quinte   1/3'	Quinte   1/3'
Sesquialtera II	
Mixtur III	Mixtur III
Cromorne 8'	
Tremulant	
SW to CH	SW to CH
CH to GT	CH to GT