

Slifer

17.	16 ⁰	Violone....CCC 38..CC 50....18-1/2..Dead length.....29	Zinc S.M.....56	Pipes
18.	16 ⁰	Rohrbourdon...CCC 42..CC 56..21-1/2..12 pipes	20 from #8.....32	Notes
19.	8 ⁰	Geigen Prinzipal.....from #17.....	32	Notes
20.	8 ⁰	Rohrflöte.....from #8.....	32	Notes
21.	4 ⁰	Geigen Octave.....from #17.....	32	Notes
22.	II Rks.	Rauschquinte (19-22) Formula "C"..17-1/2.....	S.M.....64	Pipes
23.	16 ⁰	Double Trumpet (1/2 length) CCC 3 1/2" BB 2-1/8"12 pipes	20 from #14.....32	Notes
24.	4 ⁰	Trompette.....from #14.....	32	Notes

COUPLERS

- 25. Great to Pedal 8°
- 26. Swell to Great 16°
- 27. Swell to Great 8°
- 28. Swell to Great 4°
- 29. Swell to Pedal 8°
- 30. Swell 16°
- 31. Swell 4°
- 32. Great 4°

ADJUSTABLE COMBINATIONS

- | | |
|-----------------------|---------------------------------|
| Pistons No. 1-2-3 | Affecting Great Organ |
| Pistons No. 1-2-3 | Affecting Swell Organ |
| Toe Studs No. 1-2-3 | Affecting Pedal Organ, at right |
| Pistons No. 1-2-3-4-5 | General, affecting entire organ |

ACCESSORIES

Swell Expression Pedal
Crescendo Pedal for Entire organ with Celeste-Chimes-Tremolo cut-out switch
Indicator light
Great to Pedal Reversible piston, duplicated to pedal
Heavy bevelled English ivory manual keys
Castlight for music rack
Console to be of low, compact style, contemporary lines, without rolltop; starter buttons to be mounted, intercepted with lock switch.

Swell box partitions, swell shade actions with separate reservoir wind supply, as required.

Static blower reservoir

Orgelectra action current rectifier in loft, with wind switch

Electric motor, steel slow-speed Kinetic blower, of ample capacity

GENERAL

The organ shall be assembled and tested at the factory, delivered, installed and finished in the church by Moller staff.

The church shall provide platforms for the organ, panelwork around the organ base as desired.

Every tone in the organ shall be guaranteed to the church's satisfaction, or shall be so rectified by the builder without charge.

JHH/mb

12/9/63

Salesman: Henry Beard