

M. P. MÖLLER Organ Factory

Slifer

Pipe Organ No.	8139	Date	December 12, 1949
For	FIRST BAPTIST CHURCH, ONEONTA, ALABAMA		
Action	Electro-pneumatic	Console	Detached ALL ELECTRIC
Casing No.	None	Finish	As per sample
Decorations	None	Motor	1 H.P., Style 3-P-2722
Width of Key-bed	Standard	Stop Controls	Stop Keys
No. Manuals	Two	Wind Pressure	4-1/2"
To be Completed	December 2, 1950	Blower Pipe furnished by	Purchaser

PITCH

A-440

SPECIFICATIONS

Great Organ

1	8'	Diapason.....	45.....17 Zinc...C.M.....	73 pipes
2	8'	Gedeckt.....	Reg. Man. Bdn.....	85 pipes
3	8'	Viole Dolce.....	58.....12 Zinc...S.M.....	85 pipes
4	4'	Octave.....	from #1.....	61 notes
5	4'	Flute.....	from #2.....	61 notes
6	4'	Fugara.....	from #3.....	61 notes
7	2-2/3'	Viole Twelfth.....	from #3.....	61 notes
8	2'	Viole Fifteenth.....	from #3.....	61 notes
9	8'	Trumpet.....	from #17.....	61 notes

Swell Organ

10	16'	Bourdon..t.c.....	from #2.....	49 notes
11	8'	Gedeckt.....	from #2.....	61 notes
12	8'	Viole Dolce.....	from #3.....	61 notes
13	4'	Flute.....	from #2.....	61 notes
14	4'	Fugara.....	from #3.....	61 notes
15	2-2/3'	Flute Twelfth.....	from #2.....	61 notes
16	2'	Flautino.....	from #21.....	61 notes
17	8'	Trumpet.....	3-1/2"	73 pipes
18	4'	Clarion.....	from #17.....	61 notes
19		Tremulant		

Pedal Organ

20	16'	Bourdon.....	Reg. Ped. Bdn.....	32 pipes
21	16'	Gedeckt.....	R.M.B.....12 pipes, 20 from #2....	32 notes
22	8'	Diapason.....	from #1.....	32 notes
23	8'	Gedeckt.....	from #2.....	32 notes
24	4'	Octave.....	from #1.....	32 notes
25	4'	Flute.....	from #2.....	32 notes

Couplers

26	Swell to Great
27	Great to Pedal
28	Swell to Pedal

Adjustable Combinations

(Operated by pistons placed under Swell Manual)

Pistons No. 1-2-3-4

Affecting Full Organ

Pedal Movements

Great to Pedal Reversible
Balanced Expression Pedal
Balanced Crescendo Pedal

Accessories

Crescendo Indicator Light
Concave Radiating Pedal Clavier
Organ Bench with Music Shelf
Electric motor, blower and action current generator of ample capacity.

JHH:jr
4/17/50