

M. P. MÖLLER Organ Factory

Pipe Organ No. 7172 Date November 30th, 1944.
 For FIRST BROTHERN CHURCH, ALTOONA, PENNSYLVANIA
 Action Electro - Pneumatic Console Detached - Plain Oak
 Casing No. Case and Grille - Plain Oak Finish To approved sample
 Decorations None Motor Electric-1 Ph. 60 Cy. 110/220
 Width of Key-bed Standard Stop Controls Stop Keys Volts
 No. Manuals 2 Wind Pressure 4"
 To be Completed Soon as possible Blower Pipe furnished by Purchaser

SPECIFICATIONS

Pitch A-440
 All Units

GREAT ORGAN

1	8'	Diapason....44 Sc.....20 Zinc.....C. M.....	73 Pipes
2	8'	Gedeckt...L. Man. Bdn..Bass.St. Diap.Sc.Treble-Wood.....	35 Pipes
3	8'	Viole Dolce....60 Sc.....20 Zinc.....C. M.....	35 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 #2.....	61 Notes
17	8'	Trumpet.....4" Sc.....	73 Pipes
18	4'	Clarion.....From #17.....	61 Notes
19		Tremulant	

PEDAL ORGAN

20	16'	Bourdon...L. Man.Bdn..Sc..Wood..20 From #2..12 Pipes.....	20 Notes
21	8'	Diapason.....From #1.....	32 Notes
22	8'	Flute.....From #2.....	32 Notes
23	4'	Octave.....From #1.....	32 Notes
24	4'	Flute.....From #2.....	32 Notes

COUPLERS

25	Swell to Great
26	Great to Pedal
27	Swell to Pedal

ADJUSTABLE COMBINATIONS

(Operated by Pistons under Great Manual)

Pistons No. 1-2-3-4

Affecting Full Organ

ORGAN NO. 7172

FIRST BRETHERN CHURCH, ALTOONA, PENNA.

SHEET NO.

PEDAL MOVEMENTS

Great to Pedal Reversible
Balanced Expression Pedal
Balanced Crescendo Pedal

ACCESSORIES

Crescendo Indicator
Concave and Radiating Pedal Board
Organ Bench with Music Shelf
Electric Motor, Blower and Action Current
Generator of Ample Capacity.