M. P. MÖLLER Organ Factory

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Pipe Organ No	R-6lds	Date May 6, 1959
		FORMED CHURCH, LOCK HAVEN, PENNA.
Action	Electro-Pneumatic	Console Detached
Casing No.	Present - No Change	Finish To Customer's Selection
Decorations	Present - No Change	Motor Present motor, blower and DC Org
Width of Key-bed	Standard	Stop Controls <u>Tilting Tablets</u> &u(unenclosed + inclosed) + Sw. (Wind Pressure <u>Probable 4.24</u> °
No. Manuals	Two and Pedal	Wind Pressure Peal 4.4
To be Completed.	December 6, 1959	Blower Pipe furnished by Purchaser
	SPECIFICA	TIONS
	FOR	
	REBUILDING AND ENLARGING PRESE	ENT E. M. SKINNER ORGAN
CONSOLE	Tuestall numbers manual alastes	
CONSOTTE	type console, pedal keyboard a	o-pneumatic detached tilting tablet and organ bench.
MANUAL CHESTS	Install new three rank chest f be installed in new organ chan Releather 683 manual pipe pour Install 743 new stop action ch	ches.
	Releather one 61 note Great pr type magnets. Releather one 73 note Swell pr type magnets.	rimary station and install new outside rimary station and install new outside primary and install new outside type
OFFSET ACTIONS	Releather the following offset pneumatic design:	t actions, retaining present tubular
	Great 4 Octave Great 2 Fifteenth Swell 8 Diapason	#1 to #10 incl. #1 to #12 incl. #1 to #6 incl. #1 to #8 incl. #1 to #6 incl. #1 to #6 incl.
CHIMES	Install new 25 note chime rela	ay.
PEDAL ORGAN	Install new action for 16 Dulc Releather 16 Bourdon action #1 type magnets.	cians #1 to #12 incl. 1 to #44 incl. and install new outside

Install necessary swell box, swell shades and action for new enclosed Great organ division.
Releather one 8 stage whiffletree expression action.

EXPRESSION

RESERVOIRS

Install necessary new reservoirs for new Great enclosed organ division.

Releather the following reservoirs:

One (1) 2'=0" x 3'=0" reservoir One (1) 3'=0" x 3'=0" reservoir One (1) 3'=0" x 4'=0" reservoir

One (1) 3'-0" x 6'-0" Blower reservoir

TREMOLO

Releather present tremolo and install new outside type magnet.

PIPES

BLOWER

CENERAL.

Supply the following new pipes:

Great 4 Octave 61 Pipes Great 2-2/3 Twelfth 61 Pipes Great 2 Fifteenth 61 Pipes Swell 4 Flute 12 Pipes (#62 to #73 inc.)

Swell 8 Trompette 73 Pipes Pedal 16 Dulciana 12 Pipes

Revoice Swell 4 Oboe Clarion - 61 pipes.

Install modern tuning slides on all metal pipes.

CABLES Install new asbestos covered cables between console and organ.

ACTION CURRENT Present DC organ power unit to be used without change.

Present blower and motor to be used without change.

Entire organ except display case and pipes, blower, motor and power unit 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

CCC to Ch, 61 notes

A-110 @ 70°F

	R-644	ST	LUKE'S EVANGELICAL AND REFORMED CHURCH, LOCK HAVEN, PENNA. SHEFT' 3
			GREAT ORGAN (unenclosed, except as indicated)
ę. ę.	123456	8 8 8 4 4 2-2/3	Diapason
	8	2	Fifteenth
			(*) Ranks enclosed in new organ chamber
			SWELL ORGAN
	9 10 11 12 13	8 8 8 8	Diapason
	14 15	8 4	Trompette
	16		Tremlant
			PEDAL ORGAN (*)
	17 18 19 20	16 16 8 8	Bourdon
			(*) Provide slides in console to play Pedal Organ
			COUPLERS
	21. 22. 23. 21. 25. 26. 27.	Swell to Swell to Swell to Swell to	Pedal 4 29 Great Unison Off Pedal 30 Great 4 Pedal 4 31 Swell 16 Great 16 32 Swell Unison Off

ADJUSTABLE COMBINATIONS

Pistons No. 1-2-3-4 Pistons No. 1-2-3-4 Pistons No. 1-2-3-4 General Cancel Piston Affecting Great and Pedal Stops Affecting Swell and Pedal Stops Affecting Full Organ

PEDAL MOVEMENTS

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

3 - Balanced Expression Pedal - Great Organ (16 contacts, regular system)
4 - Balanced Expression Pedal - Swell Organ (8 contacts, regular system)

5 - Balanced Crescendo Pedal with indicator light (green jewel)

6 - Sforzando Reversible (duplicated by manual piston) with indicator light (red jewel)

ACCESSORIES

Concave and radiating pedal keyboard Organ bench with music shelf

Present motor, blower and DC organ power unit