

MYERS ENTERPRISES, INC.

Pipe Organ Sales, Service and Maintenance

3607 Blackstone Road,  
Randallstown, Maryland 21133-4213

05/01/90

Mr. Rob Gundlach, Music Director,  
United Evangelical U.C.C.,  
3801 Hudson Street,  
Baltimore, MD 21221

Re: MIDI system

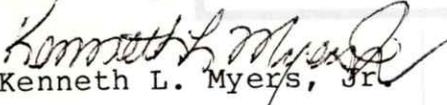
Dear Mr. Gundlach:

I have received further information as to the features and projected cost of a MIDI system for your Wicks organ. This system will provide you with 3 channels on the manual of your choice. Other features include:

1. Inter-Divisional MIDI couplers.
2. MIDI program change selection.
3. Quadruple divided MIDI expression.
4. General or Divisional MIDI Dynamics.
5. Hold and set transpose.
6. Selectable MIDI Modulation/Tremolo.
7. Dial potentiometer controlled MIDI tuning shift + or -.
8. Real-time selectable Pedal Division "minus twelve" MIDI offset
9. MIDI on/off control per division.
10. NOTE-BUSTER tm feature to Cancel MIDI notes in remote MIDI units.
11. Optional - User settable Preset Memory Mapper with 84 Divisional and 84 General "mapped" MIDI Presets. Lithium battery back-up.
12. There are other options available that can be tailored to the individual needs of the consumer.

The projected investment including installation, contingent upon individual needs, should be \$1495.00.

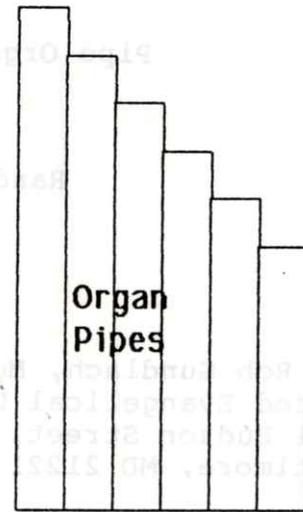
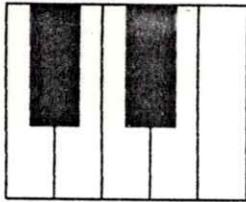
Sincerely,

  
Kenneth L. Myers, Jr.

cc: file

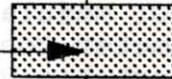
# PRESENT SYSTEM

Each time a note is pressed  
12 volts is sent to a specific  
pipe.



**THE NEW ADDITION** will take the 12 volt signal and in addition to sending it to the pipes, will send it to a photo relay.

Photo coupling device to isolate the 12 volt system from the computer system.



This is the bulk of the labor.....each of 64 keys must be hooked up individually.

NEW COMPUTER BOARD  
(heart of the system)

To Synthesiser, Amplifier  
and Speaker  
(which we already have)