

Technical Bulletin

HAMMOND ORGAN

"music's most glorious voice"

April 8, 1966

TO ALL MAINTENANCE ENGINEERS - CHANGES

NO. MODELS

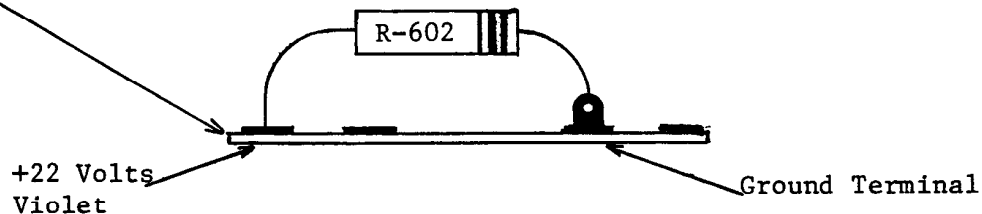
SUBJECT: CIRCUIT PROTECTION FOR ZENER DIODE, D-301

30 E-300

If you find it necessary to replace D-301; 22 Volt Supply Control Doide, we recommend adding resistor R-602; 1000 ohm, 2 watt, to the circuit as shown below. This diode is located in the Power Supply Section of the large chassis on the Console floor.

NOTE: Because the addition of this resistor is a simple matter, it is recommended you make this revision on all E-300 instruments you encounter.

Terminal strip just
below Pedal Divider
Board



MISCELLANEOUS NOTES:

We feel certain, with the ever-increasing quantity of service literature being forwarded, that your Service Binder has become quite full and rather awkward to handle.

With your next order for parts, why not include a request for an additional Service Binder. These will be priced to you at \$3.00 net.

We again would like to remind you of the following:

1. All materials consisting of organ parts or complete consoles should be addressed to 1740 North 25th Avenue, Melrose Park, Illinois.
2. All correspondence and parts orders should be addressed to 4200 West Diversey Avenue, Chicago, Illinois, 60639.
3. Only remittances should be addressed to our P. O. Box number.

NOTE: This bulletin is a confidential letter to the Hammond dealer organization and is not for general distribution.
HAMMOND ORGAN COMPANY, 4200 W. DIVERSEY AVE., CHICAGO, ILL., 60639