

Technical Bulletin



December 22, 1966

TO ALL MAINTENANCE ENGINEERS - CHANGES

NO. MODELS

SUBJECT: MOTOR MOUNTING BRACKETS

45 E-100, E-200,
E-300, G-100,
H-100 & L-100

To reduce axial thrust on the motor bearings for all above listed models, and also to improve the alignment of celeste scanner drive pulleys on the H-100. It is suggested that the motor mounting brackets be moved from the generator side of the generator frame to the opposite side of the frame.

This change moves the motor a fraction of an inch more away from the generator.

NOTE: Through some error in mailing, it appears some dealers did not receive copies of the updated E-100 schematic which were included with Technical Bulletin #41. To correct this error we are enclosing additional copies.

NOTE: Please make the following correction and additions to your copy of Technical Bulletin #43; Hammond Part Number 01-1206 commercial equivalent S/B 2N526 or 2N1925. Hammond Part Number 01-2406, add IN4720 as a commercial equivalent.

WARNING: On Series 10 Tone Cabinets Do Not Short Amplifier Outputs when a signal is present. This could destroy the output transistors.

NOTE: This bulletin is a confidential letter to the Hammond dealer organization and is not for general distribution.
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