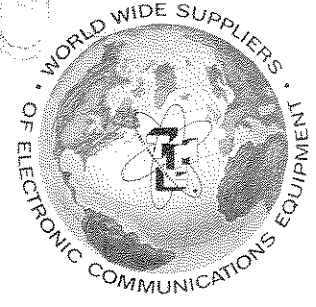


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ADDENDUM TO

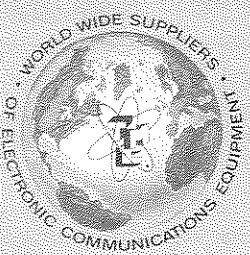
TECHNICAL BULLETIN NUMBER 505

"Precise No Break" Systems
TMC Model PFS 200 PNB
(PU-583/G)

In the bulletin on our Model PFS 200 PNB, substitute the following portion of "ELECTRICAL SPECIFICATIONS" for those that are currently in the bulletin. Please note that these changed specifications more clearly define the capability of the unit.

- VOLTAGE REGULATION: Within 1% from 0 load to 100% load.
- *VOLTAGE TRANSIENTS: Under no load to full load and full load to no load conditions. (transients will be reduced proportionately under lesser load changes.)
 - No Load To Full Load Less than 7.5% dip
 - Full Load To No Load Less than 9% rise
- FREQUENCY REGULATION: 1/6 of 1%.
- *FREQUENCY TRANSIENTS: Less than 1% droop after failure of primary power.

*Transients are defined to mean momentary changes under changing load conditions, and have no real effect on power supply.



THE TECHNICAL MATERIEL CORPORATION

MAMARONECK, N. Y.

AND ITS SUBSIDIARIES . . .

- TMC (Canada), Ltd., Ottawa, Canada
- TMC Industrial Corp., Mamaroneck, N. Y.
- TMC Systems, Inc., Alexandria, Va.
- TMC Systems, (Texas), Inc., Garland, Texas

- TMC Systems, (Calif.), Inc., Oxnard, Calif.
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- TMC Power Distribution, Inc., Alexandria, Va.
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- TMC Research Inc., San Luis Obispo, Calif.

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TEPEI 914-835-3782