



ADDENDUM NUMBER 5 TO

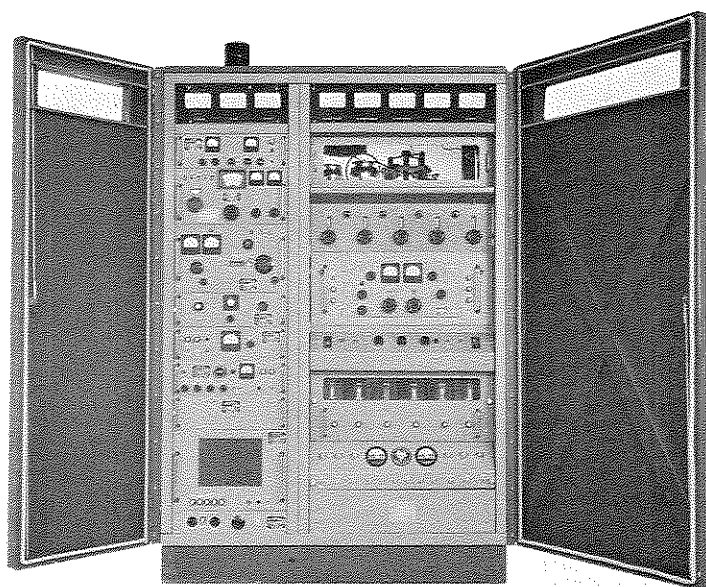
APR 14 1964

## Field Engineering Bulletin 19

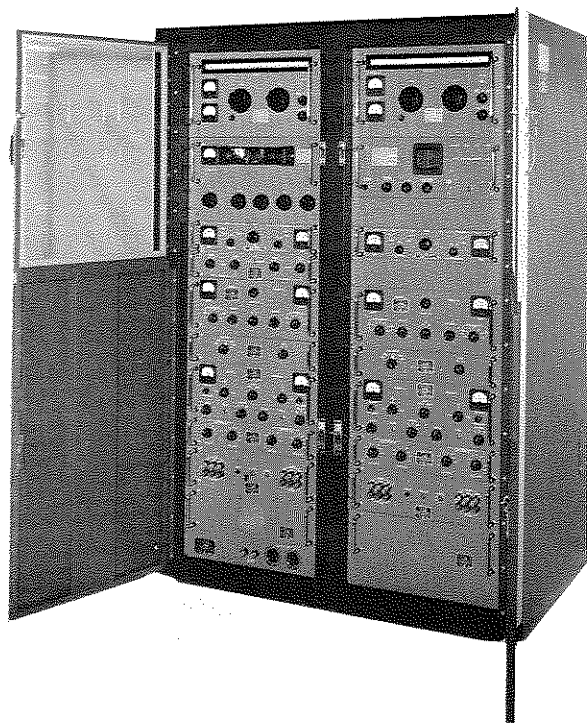
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### MAINTENANCE AND OPERATOR TRAINING CLASSES

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TMC MODEL GPT-10KR (AN/FRT-39D)



TMC MODEL DDR-5 SYNTHESIZED  
DIVERSITY RECEIVER (AN/FRR-60(v))

Courses in the maintenance and operation of SSB transmitters and receivers have been scheduled at The Technical Materiel Corporation, Mamaroneck, New York, on the following dates:

CONVENING DATE

25 May 1964

COURSE

GPT-10/GPT-40K (AN/FRT-39()/AN/FRT-40())  
Stabilized High Frequency Radio Trans-  
mitting Equipments. Course includes  
frequency synthesis techniques, SSB and  
linear amplifier theory. Theory and  
maintenance, 64 hours - operation, 16 hours.

8 June 1964

DDR-5 (AN/FRR-60(v))  
Stabilized Dual Diversity High Frequency  
Radio Receiving Equipment. Theory and  
maintenance, 72 hours - operation, 8 hours.

22 June 1964

GPT-10/GPT-40K (AN/FRT-39()/AN/FRT-40())

20 July 1964

DDR-5 (AN/FRR-60(v))

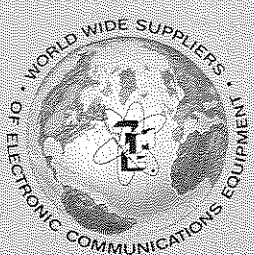
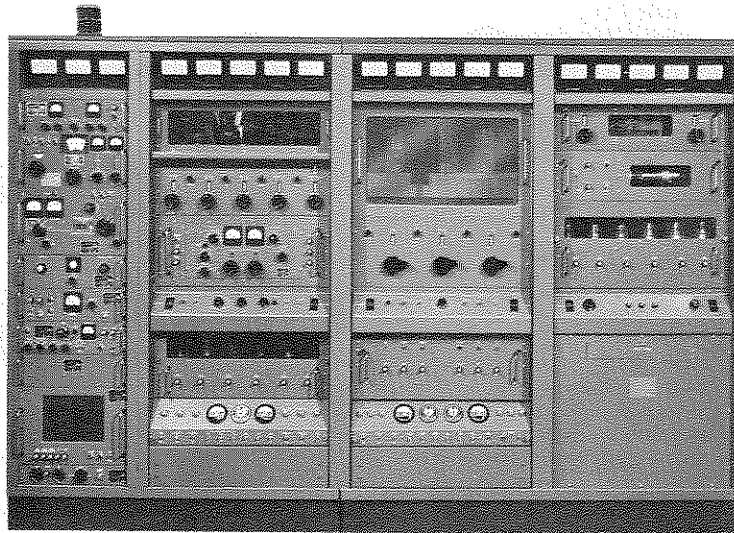
The duration of each course is two (2) weeks (ten (10) working days).

The maximum number of students that can be accommodated is fifteen (15) students per class.

The cost per course is \$500.00 per student excluding subsistence and transportation (other than local transportation) to or from Mamaroneck, New York.

Requests for quotas or additional information should be directed to:

Director of Engineering Services  
The Technical Materiel Corporation  
700 Fenimore Road  
Mamaroneck, New York



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