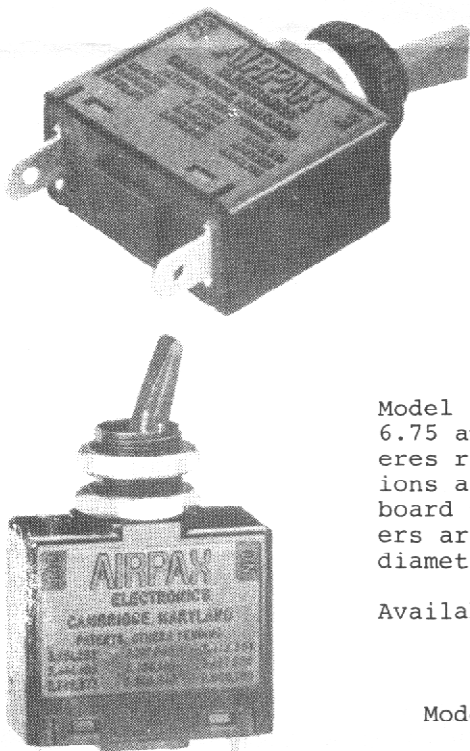


New!
FROM
TEN-TEC

NEW PRODUCT RELEASE
Models 1140 and 1170
Magnetic Circuit Breakers

FAST-ACTING MAGNETIC CIRCUIT BREAKERS NOW PROVIDE OVERCURRENT PROTECTION
FOR TEN-TEC TRANSCEIVERS WHEN OPERATED FROM DC POWER SOURCES



Increasing interest in operating the TEN-TEC Century/21 on 12 volts DC for mobile and portable work prompted a search for an acceptable protective device to be used in these installations. Heretofore the required protection was incorporated in the AC power supplies by means of an electronic circuit breaker that tripped on over-current demand. Now, with Model 1170 Circuit Breaker for Century/21 installations and Model 1140 for Model 540/544 systems, the transceivers can be protected in DC situations.

Model 1170 has operating and trip current ratings of 5 and 6.75 amperes respectively, and Model 1140 has 18 and 24.3 amperes ratings. Both are furnished with installation instructions and necessary hardware for mounting either in the dashboard or on the rear panel of the transceiver. These breakers are manufactured by Airpax Electronics and mount in a 1/2" diameter hole.

Available in January, 1978.

Model 1140 Circuit Breaker, for Models 540/544.
Amateur Net Price \$ 8.75

Model 1170 Circuit Breaker, for Century/21
Amateur Net Price \$ 8.75

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