

Microwave Leakage Detector

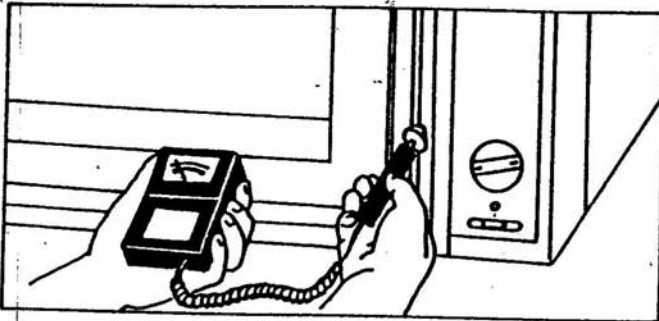
CAUTION!

Microwave ovens should not be operated
when empty.

INSTRUCTIONS

Place a cup of water in oven and turn oven on. Hold black end of attached probe and move white tip against the seams and seals of the oven door. While moving probe slowly, observe the needle located on the detector meter. If the needle remains in the green zone of the meter, there is little or no leakage of microwave energy detected. If the needle moves into the yellow zone, it is recommended that the oven be inspected by an authorized service agency.

The PY-12 is a detection device designed for domestic use. It has not been designed for application in laboratory or scientific situations.



Highly potent microwave energy generated by domestic microwave ovens is capable of penetrating living tissue to a depth of approximately 1.18" (30mm). Microwaves may easily pass through porcelain, glass, ceramics and most plastics. Do not stand or look directly into any area where microwave leakage may be present.

It is of critical importance that all microwave ovens are periodically checked to ensure that no damage or malfunction has occurred since the time your microwave first left the factory. Microwave leakage around the door seals, hinges and metal fittings is not uncommon.