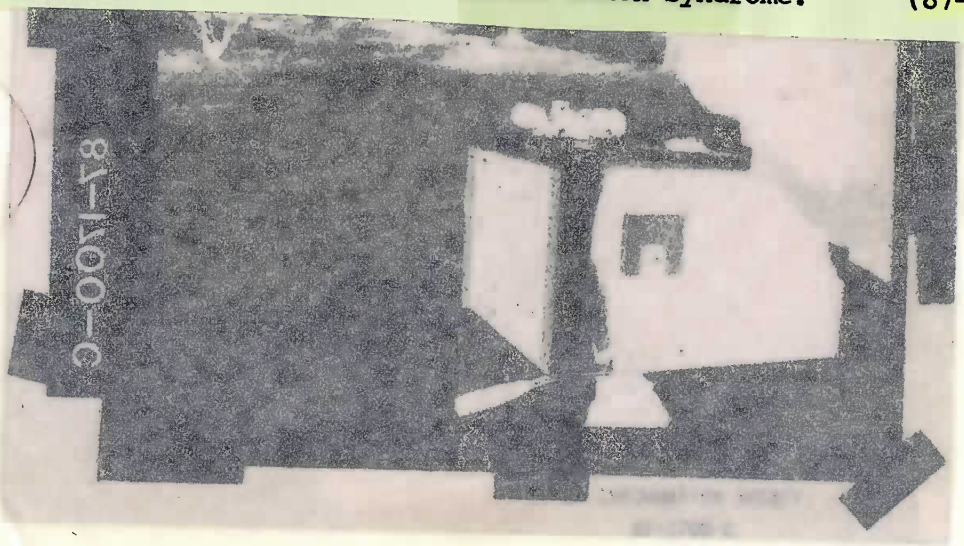
COLECCIÓN FOTOS EMBAJADA EE.UU.

C17 S18 F3

LIFE DETECTOR -- A new radar-like system that can detect a person's heartbeat and breathing at distances of up to 120 meters had been developed by scientists at the Georgia Institute of Technology in Atlanta. The Remote Vital Signs Monitor was developed as part of a broad effort by the Department of Defense to produce remote monitoring systems that could help medical teams save precious minutes under extreme battle conditions in distinguishing wounded from dead. It is also expected to have non-military applications, such as in hospitals for remote monitoring of sensitive burn victims and safeguarding against sudden infant death syndrome. (87-1700-C)



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