Guide for length of leads AVR, AVL, AVF, V1 through V6

Guide for length of leads I, II, and III

INSTRUCTIONS FOR PREPARATION AND SUBMITTAL OF ELECTROCARDIOGRAM

1. Submit only original ECG tracings. Photostats are not acceptable.
2. ECG must be taken within 90 days prior to FAA physical examination.
3. Chest electrode placement as follows:
   V-1—At the 4th right interspace at the sternal border.
   V-2—At the 4th left interspace at the sternal border.
   V-3—Halfway between leads V-2 and V-4.
   V-4—At the 5th left interspace on the midclavicular line.
   V-5—Halfway between V-4 and V-6.
   V-6—On a line dropped perpendicularly from V-4 to the midaxillary line.
4. Show standardization on leads I and V-1.
5. Cut leads I, II, and III six inches long; leads AVR, AVL, AVF, and all V leads two inches long. (Guide provided above for measurements.)
6. Arrange leads in the order shown in line 3 above; mark lead number in upper left hand corner on the front of each segment.
7. Print applicant's name on the FRONT of the lead I portion of tracing.
8. Staple all tracings to identification card below at point indicated; tear off identification card along perforation; attach to Form FAA-8500-8, and mail to:

FEDERAL AVIATION ADMINISTRATION
Aeromedical Certification Branch
P.O. Box 25082
Oklahoma City, Oklahoma 73125

TYPE OR PRINT ALL IDENTIFYING INFORMATION REQUIRED BELOW

PILOT'S NAME (Last, First, Middle)		PILOT'S CERTIFICATE NO.	DATE OF BIRTH
MEDICAL EXAM. CLASS–	DATE OF ECG	EXAMINER'S NAME AND SERIAL NO.	
FAA USE ONLY MED. ID NO.			

STAPLE HERE

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

ELECTROCARDIOGRAM

FAA Form 8065-1 (6-67)
Supersedes previous edition