GUIDE to FAULT-FINDING

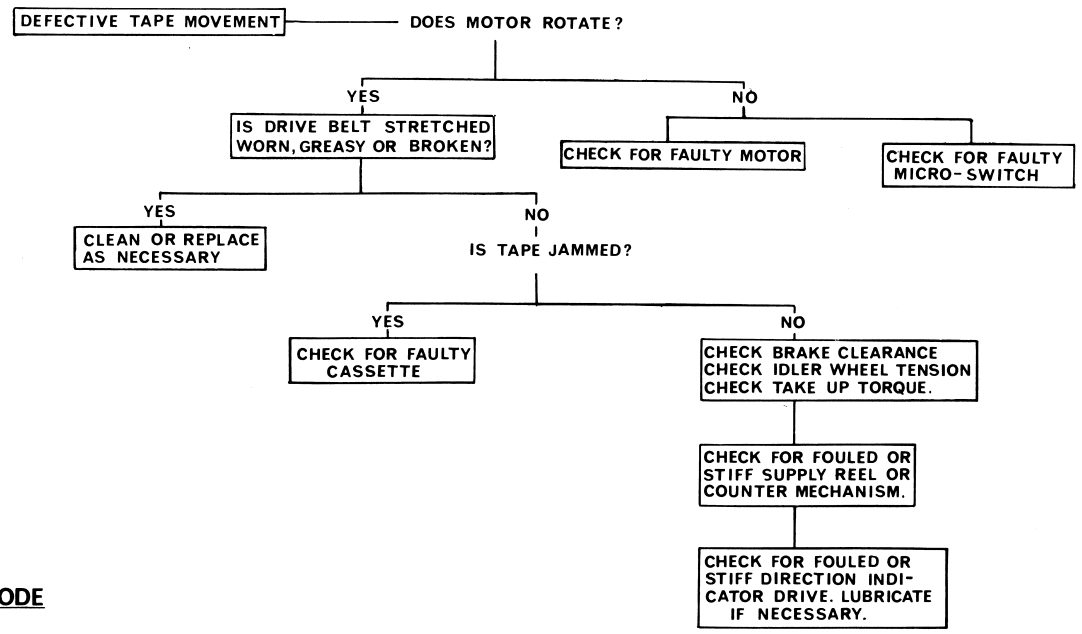
One of the common causes of faulty operation of a cassette player is that the cassette is damaged or distorted. A cassette in good condition and manufactured in accordance with IEC94A is an essential service tool. The maximum friction torque of the full reel should be not more than 20 gcm. The maximum friction torque of both reels measured in the cassette at the full reel should be not more than 27 gcm.

The cassette may be checked for distortion by laying a steel rule across the body of the cassette. Exposure to direct sunlight or other heat source will cause distortion.

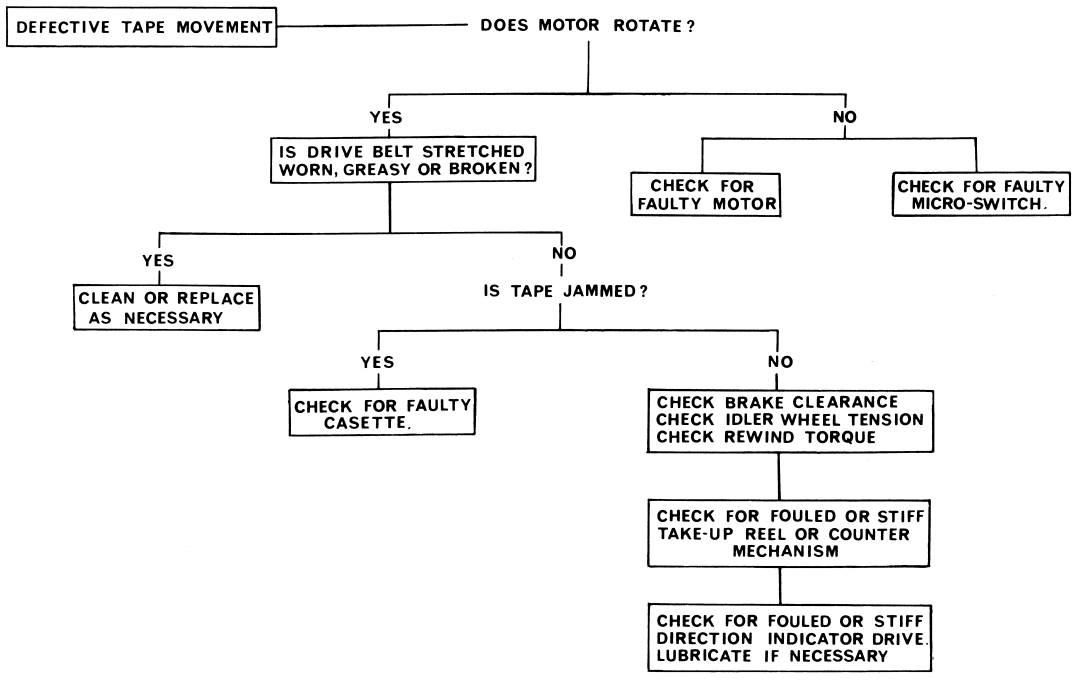
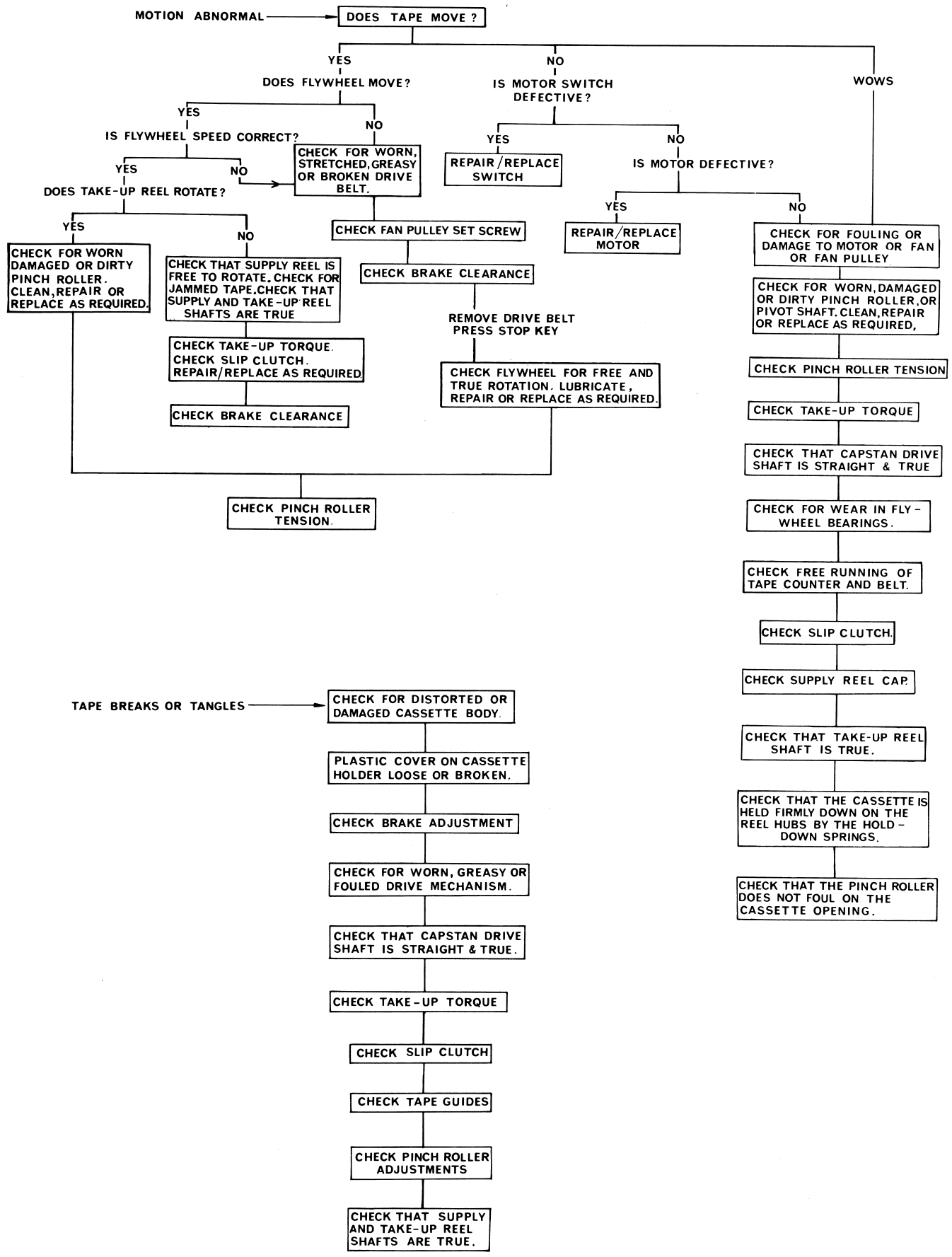
The following guides to servicing the Vortex Tape Deck have been compiled on the assumption that a good cassette is used.

Faults in ancillary units (Recording Level Meter, Pre-amplifiers, etc.) have not been taken into consideration. For service on such units, the appropriate Kriesler Technical Service Sheet for the particular model should be consulted.

FAST FORWARD MODE



REWIND MODE



RECORD/PLAY MODE