

RECOMMENDATION ITU-R BT.470-7

Conventional analogue television systems

(1970-1974-1986-1994-1995-1997-1998-2005)

The ITU Radiocommunication Assembly,

considering

- a) that many countries have established satisfactory colour television broadcasting services based on NTSC, PAL or SECAM systems;
- b) that it would add further complications to the interchange of programmes to have a greater multiplicity of systems,

recommends

1 that administrations wishing to implement an analogue composite colour television system should choose the radio-frequency specifications of one of the television systems defined in Recommendation ITU-R BT.1701 – Characteristics of radiated signals of analogue television systems; and

2 that administrations should choose the corresponding production video signal characteristics defined in Recommendation ITU-R BT.1700 – Characteristics of composite video signals for conventional analogue television systems.
