

1. Record Nr.	UNISA996575253303316
Titolo	C16.31-1959 : ASA American Standard Method of Measurement of Television Luminance Signal Levels // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, NY, USA : , : IEEE, , 2021
ISBN	1-5044-0469-6
Descrizione fisica	1 online resource (8 pages)
Disciplina	621.388
Soggetti	Television - Receivers and reception Television - Transmitters and transmission
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Standard is a revision of Part 1 of Standard 50 IRE 23. SI and replaces in all respects this previously issued part of the Standard. The need for the revision stems from the standardization of color television signals in the USA, and the inadequacy of the earlier Standard in providing methods of measuring the luminance component of the color signal. The revision consists primarily of a change in the response characteristics of the oscilloscopes to insure adequate suppression of the color subcarrier. Other minor changes in wording and in the associated figures have been made to bring the standard into accord with present terminology and practice.