

ISO 9642:2020-01 (E)

Cinematography - Time and control code for 24, 25 and 30 frames per second motion-picture film systems - Specifications

Contents		Page
Foreword		iv
1 Scope		1
2 Normative references		1
3 Terms and definitions		1
4 Modulation method		2
5 Code formats		2
5.1 Type C code format		2
5.2 Type 8 code format		10
5.3 Use of binary groups		11
5.4 Assigned and unassigned address bits		12
6 Time discrepancies and colour framing in film/video transfer		12
6.1 NTSC colour recording		12
6.2 SECAM signals		13
6.3 PAL signals		13
7 Structure of the address bits		13
8 Position of the address on motion-picture film		13
9 Addresses on motion-picture prints		13
Bibliography		15