

| Number | Standards Title | Remarks |
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| JCTEA STD-001 | Conditional Access System for Digital Cable Television | |
| JCTEA STD-002 | Multiplex System for Digital Cable Television | |
| JCTEA STD-003 | Service Information for Digital Cable Television | |
| JCTEA STD-007 | Receiver for Digital Cable Television | |
| JCTEA STD-008 *1 | Pass-through Method for Transmission of BS Digital Signals Over Cable Television System | |
| JCTEA STD-011 | Pass-through Method for Digital Terrestrial Television Broadcasting Signals over Cable Television System | |
| JCTEA STD-012 | Head-Amplifier for Retransmitting Digital Terrestrial Broadcasting over Cable Television System | |
| JCTEA STD-022 *1 | RFoG for FTTH Cable Television System | |
| JCTEA TR-007 *1 | Pass-through Method for Transmission of BS Digital / CS Wideband Digital Signal for FTTH Television System | |
| JLabs SPEC-001 (JCL SPEC-001) | Operational specifications for BS digital broadcasting Trans-Modulation | |
| Jlabs SPEC-001-01 (JCL SPEC-001-01) | Operational specifications for BS digital broadcasting Trans-Modulation Detailed specifications of illegal usage protection function | |
| Jlabs SPEC-001-02 (JCL SPEC-001-02) | Operational specifications for BS digital broadcasting Trans-Modulation Operational specifications for download function | |
| Jlabs SPEC-002 (JCL SPEC-002) | Operational specifications for 110°E longitude CS digital broadcasting Trans-Modulation | |
| Jlabs SPEC-003 (JCL SPEC-003) | Operational specifications for ReMUX digital broadcasting (independent broadcasting) | |
| Jlabs SPEC-004 (JCL SPEC-004) | Operational specifications for ReMUX digital broadcasting (i-HITS) | |
| Jlabs SPEC-005 (JCL SPEC-005) | Operational specifications for JC-HITS Trans-Modulation | |
| Jlabs SPEC-006 (JCL SPEC-006) | Operational specifications for Pass-Through terrestrial digital broadcasting and independent broadcasting | |
| Jlabs SPEC-007 (JCL SPEC-007) | Operational specifications for Trans-Modulation terrestrial broadcasting and independent broadcasting | |
| JLabs SPEC-014 *1 | Operational Specification for V-ONU Remote Control | |
| JLabs SPEC-029 *1 | Operational Specification for Hybridcast Service | |
| JLabs SPEC-039 *1 | Operational specifications for Internet Protocol Broadcasting | Volume 2 is excluded. |
| JLabs SPEC-045 *2 | Operational specifications for Internet Protocol Broadcasting (IP pass-through) | |
| ITU-T Rec, J296 (06/2012) *1 | Specifications for a hybrid cable set-top box | Published English version of JLabs SPEC-023 |
| ARIB STD-B20 | Transmission System for Digital Satellite Broadcasting | Related to multiplexing techniques in transmission system are excluded. |
| ARIB STD-B24 | Data Coding and Transmission Specification for Digital Broadcasting | Volume 1, Part 2, 4.4, and Volume 2, Appendix 4 and 5 are excluded. |
| ARIB STD-B25 | Conditional Access System Specifications for Digital Broadcasting | Part 1, Chapter 5 and 6, and Part 2 are excluded. |
| ARIB STD-B31 | Transmission System for Digital Terrestrial Television Broadcasting | Related to hierarchical transmission techniques in transmission system are excluded. |
| ARIB STD-B32 | Video Coding, Audio Coding and Multiplexing Specifications for Digital Broadcasting | |

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| ARIB TR-B14 | Operational Guidelines for Digital Terrestrial Television Broadcasting | Related to transmission techniques in one-segment broadcasting system and C profile for receiver are excluded. |
| ARIB TR-B15 | Operational Guidelines for Digital Satellite Broadcasting | Related to transmission techniques are excluded. |
| Other ARIB Standards | Other ARIB Standards quoted in JCTEA Standards and J Labs Operational Specification as requirement | Note some parts in ARIB STD-B10 and STD-B21 are transcribed, cited or complied with Standards and operational specifications for cable system. |

Patents related to MPEG-2 Video Standards, MPEG-4 Video Standards, H.264/MPEG-4AVC Standards, IEEE1394 Standards administrated by already existing patent license schemes and Broadcasting System Based on Home Servers are excluded.

Note : The standards *1 are the ones added on December 20th, 2019, and *2 is the one added on October 1st, 2023.

* This chart is for information purpose only. A patent evaluation will be in the Japanese language