

Standardization Committees		Titles of standards	JIS No.	Establishment date
Optical Devices (passive)	1	General rules of passive devices for light beam transmission	JIS C 5860	Revised. Nov. 20, 2012
		General rules of passive devices for light beam transmission(Amendment1)	JIS C 5860	Revised. Feb. 20, 2023
	2	General rules of interference filters	JIS C 5870	Revised. Mar. 20, 2009
	3	Test methods for interference filter	JIS C 5871	Revised. Jan. 20, 2011
	4	General specifications of retarder	JIS C 5876-1	Mar. 20, 2009
	5	Polarizer - Part1:General rule	JIS C 5877-1	Revised. Mar. 20, 2015
	6	Test methods of polarizer	JIS C 5877-2	Jan. 20, 2012
	7	General rules of passive devices for fiber optic transmission	JIS C 5900	Revised. Oct.21, 2019
	8	Non-wavelength-selective fiber optic branching devices - Part 1:Generic specification	JIS C 5910-1	Revised. Feb.20, 2019
	9	Non-wavelength-selective fiber optic branching devices - Part 3:Non-connectorized single-mode 1×N and 2×N non-wavelength-selective branching devices	JIS C 5910-3	Mar. 20, 2015
	10	General rules of wavelength switches	JIS C 5912	Mar.25,2006
	11	General rules of optical circulators	JIS C 5914	Revised. Mar.21, 2013
	12	Optical circulators - Part3: Non-connectorized single-mode fiber optic circulators	JIS C 5914-3	Mar.21, 2017
	13	General rules of dispersion compensators for fiber optic transmission	JIS C 5916	Revised. May.21, 2012
		General rules of dispersion compensators for fiber optic transmission(Amendment1)	JIS C 5916	Revised. Feb. 20, 2023
	14	Fiber optic chromatic dispersion compensator using single-mode dispersion compensating fiber	JIS C 5916-3	Nov.20,2013
	15	Fiber optic passive power control devices- Part 1 :Generic specification	JIS C 5920-1	Nov.20,2015
	16	Fiber optic passive power control devices- Part 3 :Non-connectorized, single-mode fiber, electrically controlled, variable optical attenuator	JIS C 5920-3	Mar.21, 2017
	17	Fiber optic passive power control devices- Part 4 :single-mode fiber, plug-receptacle style, fixwd optical attenuator	JIS C 5920-4	Jul.22, 2019
	18	Single-mode fibre, pigtailed-style fixed optical attenuators	JIS C 5921	Dec.21,2009
	19	Fiber optic WDM devices - Generic specification	JIS C 5925-1	Revised. Mar.22, 2016
	20	Non-connectorized single-mode fiber optic C-band/L-band WDM devices	JIS C 5925-3	Jan.20,2011
	21	Non-connectorized single-mode fiber optic 980/1550 nm WWDM devices	JIS C 5925-4	Jan.20,2011
	22	Fiber optic WDM devices - Part 5 :Non-connectorized single-mode fiber optics middle-scale 1xN DWDM devices	JIS C 5925-5	Revised.June.22, 2020
	23	Fiber optic filters - Part 1: Generic specification	JIS C 5926-1	Mar.20,2014
	24	Fiber optic switches -Part 1:General specification	JIS C 5930-1	Mar. 22, 2016
	25	Fiber optic switches -Part 2:Test Methods	JIS C 5930-2	Mar. 20, 2019
	26	Optical isolator - Part 1: Generic specification	JIS C 5932-1	Oct.21, 2019
	27	Optical isolators - Part 2: Test methods	JIS C 5932-2	Mar.20, 2019
	28	Optical isolators - Part 3: Non-connectorized single-mode fiber optic isolators	JIS C 5932-3	May.21, 2018
	29	General rules of lenses for fiber optic transmission	JIS C 5934	Jul.20,1999
	30	Measurement methods of lenses for fiber optic transmission	JIS C 5935	Jan.20,2005
31	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 1: General and guidance	JIS C 61300-1	Revised. June.20, 2019	
32	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-1: Tests - Vibration(sinusoidal)	JIS C 61300-2-1	Nov.20,2012	

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	33	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-9: Tests - Shock	JIS C 61300-2-9	Nov.20,2012
	34	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-12: Tests - Impact	JIS C 61300-2-12	Jan.20,2011
	35	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-14: Tests - High optical power	JIS C 61300-2-14	Revised. Feb.20, 2020
	36	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-17: Tests - Cold	JIS C 61300-2-17	Revised.Nov.20, 2020
	37	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-18: Tests - High temperature	JIS C 61300-2-18	Jul.20,2009
	38	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-19: Tests - Damp heat - Steady state	JIS C 61300-2-19	Revised.Nov.20, 2020
	39	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-21: Tests - Composite temperature/humidity cyclic test	JIS C 61300-2-21	Nov.20,2012
	40	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-22: Tests - Change of temperature	JIS C 61300-2-22	Jan.20,2012
	41	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-26: Tests - Salt mist	JIS C 61300-2-26	Mar.21,2013
	42	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-45: Tests - Durability test by water immersion	JIS C 61300-2-45	Jul.20,2009
	43	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-46: Tests - Damp heat, cyclic	JIS C 61300-2-46	Revised.Sep.21, 2021
	44	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-47: Thermal shocks	JIS C 61300-2-47	Jan.20,2012
	45	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-48: Tests - Temperature-humidity cycling	JIS C 61300-2-48	Mar.23,2010
	46	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-2: Examinations and measurements - Polarizations dependent loss in a single-mode fiber optic device	JIS C 61300-3-2	Jan.20,2012
	47	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-3: Examinations and measurements - Active monitoring of changes in attenuation and return loss	JIS C 61300-3-3	Jul.20,2009
	48	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-6: Examinations and measurements - Return loss	JIS C 61300-3-6	Jan.20,2011
	49	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-7: Examinations and measurements - Wavelength dependence of attenuation and return loss of single mode waveguide	JIS C 61300-3-7	Nov.20,2012
	50	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-14: Examinations and measurements -Error and repeatability of the attenuation settings of a variable optical attenuator	JIS C 61300-3-14	June.20,2016
	51	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-20: Examinations and measurements - Directivity of fiber optic branching devices	JIS C 61300-3-20	Jul.20,2009
	52	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-21: Switching time	JIS C 61300-3-21	Mar.22,2016
	53	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-28: Examinations and measurements - Transient loss	JIS C 61300-3-28	Revised. Sep.23, 2020
	54	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-32: Examination and measurements - Polarization mode dispersion measurement for passive optical components	JIS C 61300-3-32	Mar.21,2013
	55	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-38: Examination and measurements - Group delay, chromatic dispersion and phase ripple	JIS C 61300-3-38	Nov.20,2015
	56	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-43:Examinations and measurements - Mode transfer function measurement for fiber optic sources	JIS C 61300-3-43	Nov.20,2012
	57	Fiber optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-50:Crosstalk for optical switches	JIS C 61300-3-50	Mar.22,2016
	58	Fiber optic interconnecting devices and passive components-Basic test and measurement procedures-Part 3-53: Examinations and measurements-Encircled angular flux (EAF) measurement method based on two-dimensional far field data from multimode waveguide (including fiber)	JIS C 61300-3-53	Sep.20,2022