Optische Messtechnik

Hersteller / Vertrieb	Helligkeitsmessgeräte	optische Spektrumanalysatoren – Wellenlängenbereich in nm: min.	optische Spektrumanalysatoren – Wellenlängenbereich in nm: max.	Geräteklasse: Tester/Analysatoren für optische Netze	optische Leistungsmessgeräte	optische Signalgeneratoren	optische Rückstreumessgeräte	optische Abschwächer	optische Polarisations-Analysatoren	Verstärker für optische Signale	optische Multimeter	LWL-Tester	automatische Faserspleißgeräte	Laser-Messgeräte: Laser-Vibrometer	Laser-Interferometer	Laser-Velocimeter	andere	LED-Tester	Dioden-Tester	optische Zeitbereichs-Reflektometer (OTDR) – Wellenlängenbereich in nm: 850	1310	1450	1550	1625	andere Bereiche	Geräte anderer Klassen	Geräteaufbau: Komplettsysteme aus zwei oder mehr Geräten	tragbare Stand-Alone-Geräte	Handheld-Geräte	PC-gestützte "Black Boxes"	PC-Einsteckkarten	Geräte geeignet für: Entwicklungsprozess	Modultest	Integrationstest	Zertifikationstest	Produktionstest	Service	Lieferzeit in Wochen
adaptronic Prüftechnik, www.adaptronic.de												●															●			●						●		4
Advantest / Rohde & Schwarz, www.rohde-schwarz.com		350	1700		●																							●	●			●			●	●	●	4
AFS / MessKom, www.messkom.de		850	1625	●	●			●				●								●	●	●	●	●	●	●					●	●	●	●	●	●	6
Anritsu, www.anritsu.de		600	1750	●	●	●	●		●		●	●								●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	4-8
Bayspec / Laser 2000, www.laser2000.de	●	190	2500																								●	●	●	●		●			●	●	4-6
Exfo / 3 Edge, www.3-edge.de		1250	1650	●	●		●	●		●		●	●							●	●		●	●	●			●	●			●			●	●	3-6
Exfo / AMS Technologies, www.ams.de					●		●	●	●											●	●	●	●	●			●	●	●			●	●	●	●	●	4-6
Exfo / Opternus, www.opternus.de		1250	1650	●	●		●	●	●		●	●	●							●	●	●	●	●	●	●	●	●	●	●			●	●		●	4
Exfo / Psiber Data, www.psiber-data.com				●	●	●	●				●	●								●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	2
Fitel / Laser 2000, www.laser2000.de													●															●	●							●	
Fluke Networks / SKM Delwave, www.skm-delwave.de		850	1550	●	●		●				●	●								●	●	●	●					●	●					●			
Fluke Networks / Sonepar Deutschland, www.sonepar.de				●	●		●					●								●	●		●				●	●	●					●		●	
General Photonics / Laser 2000, www.laser2000.de									●			●																			●	●	●	●	●	●	3-6
Gilden Photonics / Laser 2000, www.laser2000.de	●	190	22000																●								●			●							8-16
Göpel electronic, www.goepel.com																			●								●			●		●	●	●		●	●	
Ideal Industries, www.idealindustries.de					●							●								●	●		●	●					●				●			●	2-4
Ideal Industries / Sonepar Deutschland, www.sonepar.de					●		●					●								●	●		●						●				●			●	
Instrument Systems, www.instrumentsystems.de		190	5000																●													●	●	●	●	●	●	
JDSU / Laser 2000, www.laser2000.de				●	●	●	●	●		●	●	●	●							●	●	●	●	●	●		●	●	●			●	●	●	●	●	●	2-4
JDSU / Psiber Data, www.psiber-data.com				●	●	●	●				●	●								●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	2
Keopsys / AMS Technologies, www.ams.de										●																	●	●				●	●	●	●		4-6
Kingfisher / DHS ElMea Tools, www.dhs-tools.de				●	●	●	●	●			●	●	●							●	●	●	●	●					●			●	●	●	●	●	2
Laser Components, www.lasercomponents.com		650	1550		●		●	●			●	●								●	●		●				●		●			●				●	●	4-6
LaserPoint / Laser 2000, www.laser2000.de					●																						●	●	●			●	●	●	●	●	4
Luciol Intruments / AMS Technologies, www.ams.de																				●	●	●	●	●	●							●			●	●	6-8
Manlight / Laser 2000, www.laser2000.de										●																						●	●	●		●	●	3-8
Noyes / Laser 2000, www.laser2000.de					●						●	●								●	●	●	●	●	●	●		●	●						●	●	3-6
Opto-MST / Globes Elektronik, www.globes.de							●																									●	●				
OptoTest / Laser 2000, www.laser2000.de					●		●				●	●																				●	●		●	●	●	4-6
OWL / Psiber Data, www.psiber-data.com				●	●	●	●				●	●								●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	2
OZ Optics / AMS Technologies, www.ams.de					●			●	●																●					●				●	●	
Photline Technologies / Laser 2000, www.laser2000.de						●																															
Photop Koncent / municom, www.municom.de					●			●		●		●																●	●			●	●			●	
Ratioplast-Optoelectronics, www.ratioplast.com					●						●	●																	●						●	●	
Sorensen/Ametek / CompuMess Elektronik, www.compumess.de																			●	●												●	●	●	●	●		
StellarNet / Laser 2000, www.laser2000.de	●	190	2300														●	●									●	●		●		●				●		1-4
TCM Communications / AMS Technologies, www.ams.de													●															●									4
tec5, www.tec5.com		195	2500																							●	●	●		●							4-6
Tektronix, www.tektronix.com				●																								●				●	●	●	●	●	●	4-6
Tempo / Laser 2000, www.laser2000.de					●		●				●	●								●	●	●	●	●	●	●	●					●	●	●	●	●	●	4-8
Tempo / MessKom, www.messkom.de				●	●			●			●	●	●						●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	2-10
Thorlabs, www.thorlabs.com				●	●			●	●	●		●			●		●									●	●	●	●	●		●	●				0,2
Vektrex / CompuMess Elektronik, www.compumess.de																			●	●												●	●	●	●	●		
Vytran / AMS Technologies, www.ams.de																																				●		
Yokogawa Measurement Technologies, www.tmi.yokogawa.com/de		350	2400	●	●		●	●			●	●								●	●		●	●	●			●	●			●	●			●	●	4-6