

## Übersicht der Netzwerkmesstechnik von EXFO

### Eigenschaftsvergleich der Netzwerkmesstechniklösungen

	Modell / Anwendung	BV-10	FTB-5245	FTB-5255	FTB-88100NGE	FTBx-88200NGE	FTBx-88260	FTBx-88400NGE	FTBx-88460	FTBx-8880	FTBx-8870	Max-860	Max-860G	Max-880
Eigenschaften	PDH (E1/DS1/DS3)				●	●				●				●
	Sonet/SDH				●	●				●	●			●
	OTN				●	●				●	●			●
	NGN / EoS													
	Ethernet	●			●	●	●	●	●	●	●	●	●	●
	Loopback-Gerät/Prüfkopf	●												
	Fibre Channel				●	●				●	●			
	WDM Layer Tests		●	●										
	IPv6 Tests				●	●				●	●	●	●	●
	Open Transceiver System (OTS)						●		●					
PDH/DSn	E1				●	●				●				●
	E2, E3, E4				●	●				●				●
	DS1, DS3				●	●				●				●
SDH/SONET	STM-0e, STM-1e				●	●				●	●			●
	STM-1, 4, 16				●	●				●	●			●
	STM-64				●	●				●	●			●
	STM-256				●	●				●	●			●
OTN	OTU-1				●	●				●	●			●
	OTU-2				●	●				●	●			●
	OTU-3				●	●								
	OTU-4				●	●								
NGN	VCAT, CAS, GFP				●	●								
Ethernet	10 / 100 / 1000 Base-T	●			●	●	●			●	●	●	●	●
	GigE	●			●	●				●	●	●	●	●
	10 GigE				●	●				●	●		●	●
	40/100GigE				●	●	●	●	●					
	25/50/100GigE						●	●	●					
	400GigE						●	●	●					
Fibre Channel	FC-1x, FC-2x				●	●				●	●			
	FC-4x				●	●				●	●			
	FC-8x				●	●				●	●			
	FC-10x				●	●				●	●			
	FC-16x					●								
	FC-32x													
Applikationen	Metro/Ethernet-Tests	●	●	●	●	●				●	●	●	●	●
	Carrier E / SyncE / 1588				●	●				●	●			
	CPRI (FTTA)				●	●	●			●	●			
	Kabeltests									●	●	●	●	●
	Transceivertest (iOptics)				●	●	●	●	●	●	●			
	iSAM (ITU-T Y.1564)				●	●				●	●			
	Fernsteuerung	●	●	●	●	●	●	●	●	●	●	●	●	●