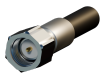
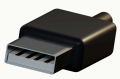
Table: cable → connector A / connector B

Every Identix RF cable, the RF adapter and the two USB cables. Each end has a thumbnail of its 3D view.

Part number	Item	End A	End B
Identix RF cables			
`ID-TMR-SM-XS`	RG-58UF coax, 1.5 m	 RP-TNC male	 SMA male
`ID-TMR-SM-S`	RG-58UF coax, 3 m	 RP-TNC male	 SMA male
`ID-TMR-SM-L`	RG-58UF coax, 4 m	 RP-TNC male	 SMA male
`ID-TMR-TFR-XS`	RG-58UF coax, 1.5 m	 RP-TNC male	 RP-TNC female
`ID-TMR-TFR-S`	RG-58UF coax, 3 m	 RP-TNC male	 RP-TNC female
`ID-TMR-TFR-L`	RG-58UF coax, 4 m	 RP-TNC male	 RP-TNC female
`ID-TMR-NM-S`	RG-58UF coax, 3 m	 RP-TNC male	 N male
`ID-TMR-NM-L`	RG-58UF coax, 4 m	 RP-TNC male	 N male
`ID-SMA-SMA-XS`	RG-58UF coax, 1.2 m	 SMA male	 SMA male
`ID-SMA-SMA-S`	RG-58UF coax, 3 m	 SMA male	 SMA male
`ID-TMR-TMR-XL`	RG-58UF coax, 8 m	 RP-TNC male	 RP-TNC male
`ID-TFR-SM-XS`	RG-58UF coax, 1.5 m	 RP-TNC female	 SMA male
RF adapter			
`ID-RFADPT-1`	Adapter, no cable	 SMA male	 RP-TNC female
USB cables (not RF)			
`ID-USB-C-CBL`	USB, 1 m	 USB-C	 USB-C
`ID-USB-CBL`	USB, 1 m	 USB-A	 Mini-USB B

Reading the part number. In Identix RF cable part numbers, the code names the ends: **TMR** = RP-TNC male, **TFR** = RP-TNC female, **SM** or **SMA** = SMA male, **NM** = N male. The suffix gives the length: XS (1.2 to 1.5 m), S (3 m), L (4 m), XL (8 m).