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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
A	Art.-Nr. / Item No.	Beschreibung / Description		Länge / Length (L)	Kontaktwiderstand / Contact resistance	Max. Übertragungsrate / Max. data transmission rate	AD Kabelmantel / OD cable jacket	Kabeldurchmesser / Cable diameter			Pin-Belegung / Pin Assignment				A
B	61299	HDMI 2.0 Kabel Ferrite 0100 1,0m (15+1) sw		1000 ± 20 mm	5 Ω max.	18 Gbit/s	5.5 ± 0.2 mm	30AWG (1/0.254CCS) * 1P + AL) * 4P + (1/0.254CCS) * 1P + E + AM) * 1P + 30# (1/0.254CCS) * 4C + D (1/.0254CCS) + AL			CN1 1 weiß / white 3 braun / brown 4 weiß / white 6 blau / blue 7 weiß / white 9 grün / green 10 weiß / white 12 rot / red CN2 14 weiß / white 19 orange / orange 17 grün / green 13 weiß / white 15 grau / grey 18 rot / red SHELL Erdung + Geflecht / Drain + Braid SHELL				B
	61300	HDMI 2.0 Kabel Ferrite 0150 1,5m (15+1) sw		1500 ± 30 mm	5 Ω max.	18 Gbit/s	5.5 ± 0.2 mm								B
	61301	HDMI 2.0 Kabel Ferrite 0200 2,0m (15+1) sw		2000 ± 30 mm	5 Ω max.	18 Gbit/s	5.5 ± 0.2 mm								B
	61302	HDMI 2.0 Kabel Ferrite 0300 3,0m (15+1) sw		3000 ± 50 mm	10 Ω max.	18 Gbit/s	5.5 ± 0.2 mm								B
	61303	HDMI 2.0 Kabel Ferrite 0500 5,0m (15+1) sw		5000 ± 100 mm	10 Ω max.	10.2 Gbit/s	5.5 ± 0.2 mm								B
	61304	HDMI 2.0 Kabel Ferrite 1000 10,0m (15+1) sw		10000 ± 200 mm	20 Ω max.	10.2 Gbit/s	5.5 ± 0.2 mm	26AWG (1/0.40CCS) * 1P+AM) * 4P + (1/0.40CCS) * 1P + E + AM) * 1P + 30# (1/0.254CCS) + 4C + D (1/0.0254CCS) + AL			CN1 14 weiß / white 19 orange / orange 17 grün / green 13 weiß / white 15 grau / grey 18 rot / red CN2 14 weiß / white 19 orange / orange 17 grün / green 13 weiß / white 15 grau / grey 18 rot / red SHELL Erdung + Geflecht / Drain + Braid SHELL				C
61305	HDMI 2.0 Kabel Ferrite 1500 15,0m (15+1) sw		15000 ± 300 mm	30 Ω max.	10.2 Gbit/s	7 ± 0.2 mm	C								
C	18 19 1 2 CN1 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3 2 1 18 19 CN2 L 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3													D	
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F	18 19 1 2 CN1 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3 2 1 18 19 CN2 L 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3													G	
G	18 19 1 2 CN1 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3 2 1 18 19 CN2 L 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3													H	
H	18 19 1 2 CN1 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3 2 1 18 19 CN2 L 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3													I	
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J	18 19 1 2 CN1 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3 2 1 18 19 CN2 L 9.3 ± 0.3 28.5 ± 0.2 37.1 ± 0.2 30 ± 5 35 ± 1 30 ± 5 37.1 ± 0.2 9.3 ± 0.3 10.3														