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PART NUMBER TABLE

Cable Length "L"	Part Number	Cable Length "L"	Part Number	Cable Length "L"	Part Number
0.5m ± 0.01m	17-150854	3.5m ± 0.03m	17-180434	9m ± 0.09m	17-180474
1m ± 0.01m	17-150864	4m ± 0.04m	17-150894	10m ± 0.10m	17-150914
1.5m ± 0.01m	17-180414	5m ± 0.05m	17-150904	15m ± 0.15m	17-150924
2m ± 0.02m	17-150874	6m ± 0.06m	17-180444	20m ± 0.20m	17-150934
2.5m ± 0.02m	17-180424	7m ± 0.07m	17-180454	*25m ± 0.25m	17-180484
3m ± 0.03m	17-150884	8m ± 0.08m	17-180464	*30m ± 0.30m	17-180494

ⓒ *Note: Special cable length and blue cable up to 20m are available please contact factory
Cable length > 20m cannot guarantee to meet TIA/EIA-568-C.2 Cat. 6A Specification.

Notes:

1. Electrical:
 - Meets EIA/TIA-568-C.2 Cat. 6A Specification
 - Cat.6A RJ45 Plug Operating Temperature: -40°C to +85°C
2. Materials and Finish:
 - Cat.6A RJ45 Plug Metal Shell: Copper Alloy, Nickel Plated
 - Cat.6A RJ45 Plug Plastic Housing: Clear Polycarbonate UL94 V-2
 - Cat.6A RJ45 Plug Contacts: Phosphor Bronze, Finish: 50u" Gold min. over Nickel
 - RJ45 Modular Boot: PVC, Color: Black
 - Cable: Cat.6A SSTP, 4 Pairs, AWG26, Stranded, Jacket Color: Black

RoHS Compliant

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	Name	Title	Approval Date	0 PLC ±0.50	1 PLC ±0.38		Autodesk Inventor Material: See Notes Cat. 6A RJ45 Ethernet Patch Cords Standard to Standard	Drawing No.: 17K1A292 Part No.: SEE PART NUMBER TABLE
				2 PLC ±0.25	3 PLC ±0.10 ±3°			
				2011	Date	Name		
	c	1 x c	Apr/15/2015	Vincent Ke	Draw.	Sept. 28	Vincent Ke	
b	1 x b	Jun/23/2014	Vincent Ke	Appd.	Sept. 28	J. Chaudry		
a	original			Norm				
Rev.	Changes	Date	Name					

