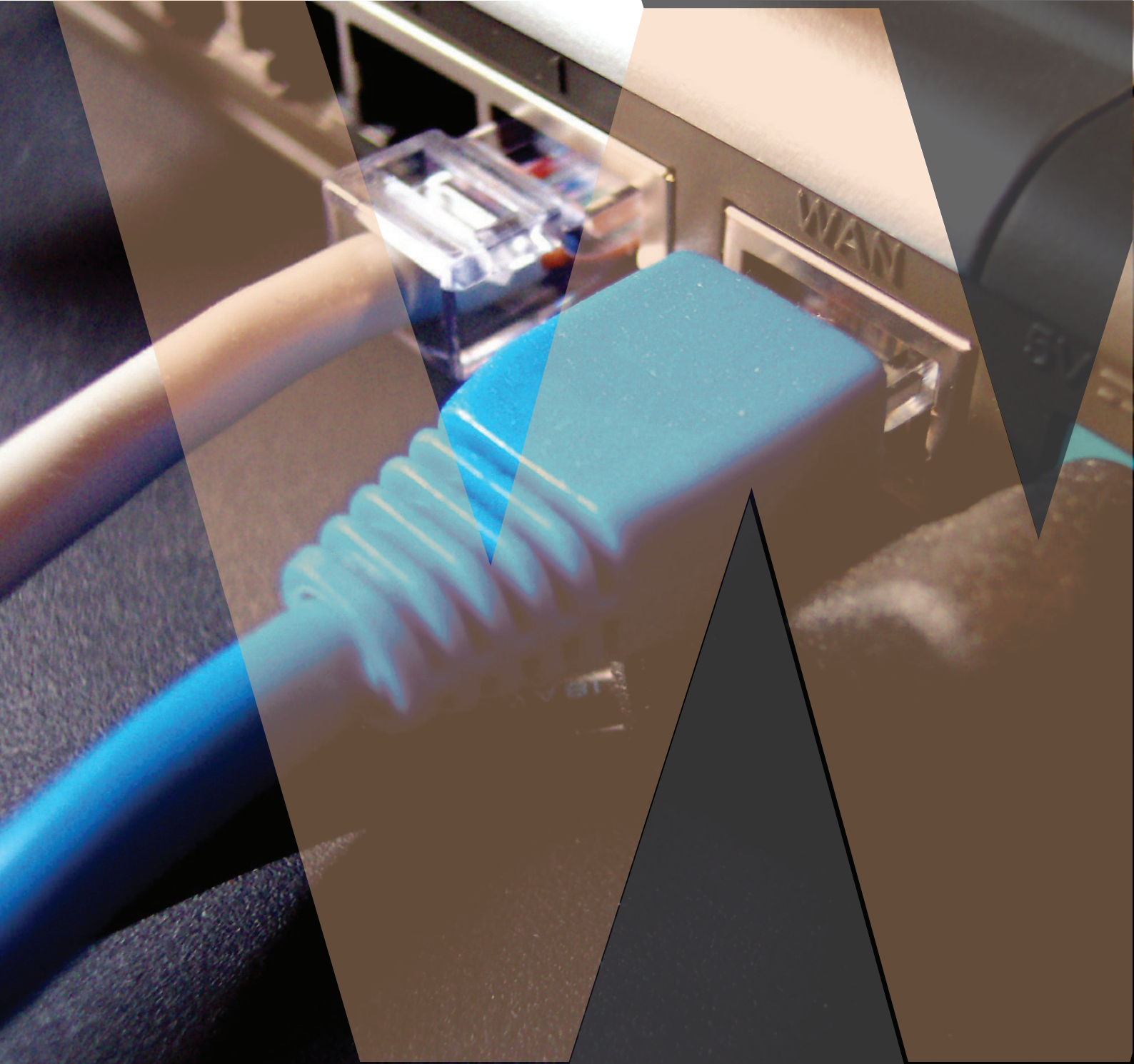




LAN Cables and Patches

Connectivity Solutions

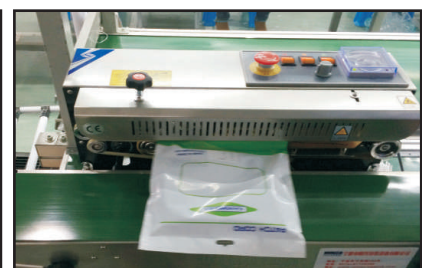
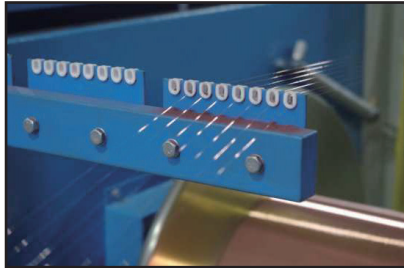
International Advanced Automatic Lines

LAN Cable Lines

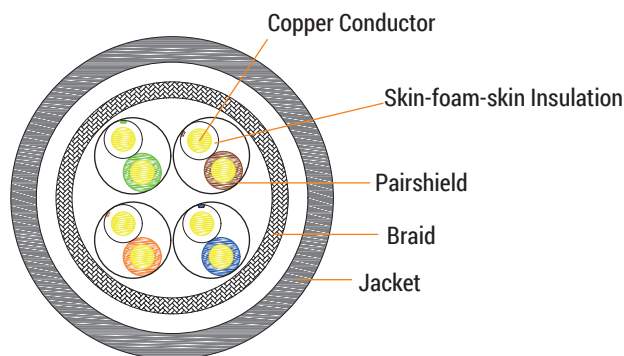
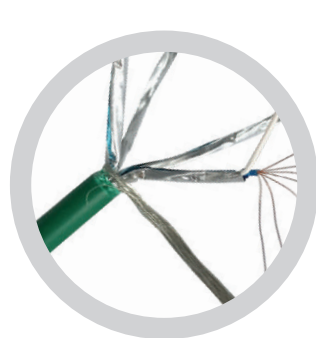
High Speed Cable Lines

Telecommunication Cable Lines

Cabling Assembly Accessories



Cat. 6A Cable S/FTP



Product Description

Rated temperature: 75°C
Reference standard: UL444
Bare solid copper conductor
RoHS/REACH complied PVC, PE or LSZH jacket
Complies to ANSI/TIA-568-C.2 & ISO/IEC 11801
EN50173 & IEC61156-5
Installation temperature: 0°C~ +50°C
Minimum bending radius: >8D

Application

Voip
ISDN
Token
100Mbps TP-PDM
Analog and Data Video
TR-16 Active and Passive
155M / 622M / 1.2G ATM
IEEE 802.3-T; 10Base-T; 100Base-T;
1000 Base-T; 10GBase-T

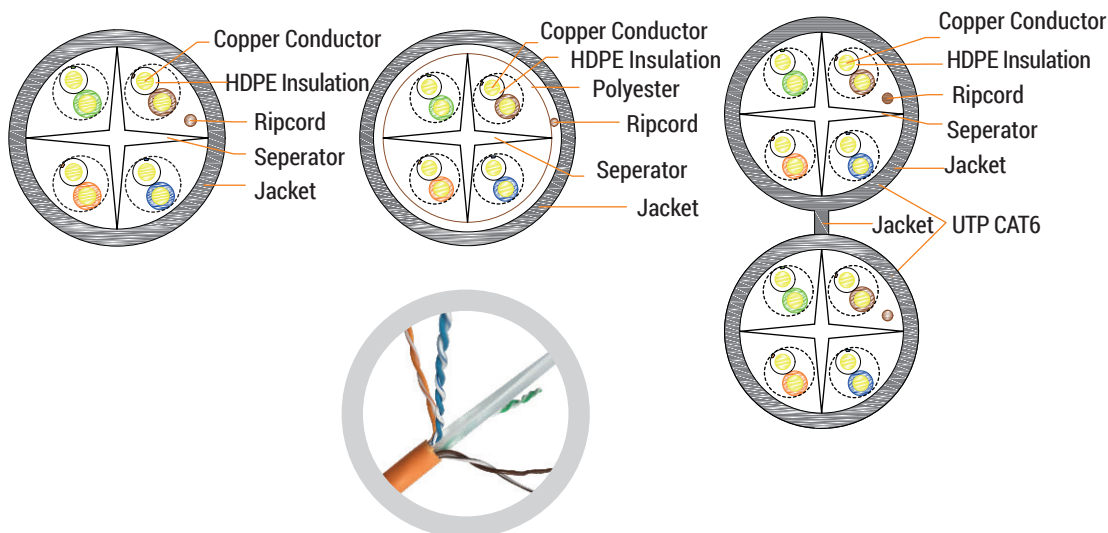
Cable Construction (CAT. 6A)

Item No.	Construction	Nominal Insulation Dia.	Nominal Insulation Dia.	No. of Pairs	Nominal Cable OD	Type of Jacket
247101	S/FTP	0.580 mm	1.35 mm	4	7.9 mm	PVC
247601	S/FTP	0.560 mm	1.33 mm	4	7.7 mm	LSZH

Electrical Characteristics

Frequency Mhz	Impedance ohm	RL ≥dB	Attenuation ≤dB/100m	NEXT ≥dB/100m	ELFEXT ≥dB/100m	PS NEXT ≥dB/100m	PS ELFEXT ≥dB/100m	Delay Skew	NVP
1	100± 15	20.0	-	78.00	78.00	75	75.00	≤25	76%
4		23.0	3.74	78.00	78.00	75	75.00		
8		24.5	5.24	78.00	75.90	75	72.90		
10		25.0	5.86	78.00	74.00	75	71.00		
16		25.0	7.41	78.00	69.90	75	66.90		
20		25.0	8.29	78.00	68.00	75	65.00		
25		24.3	9.29	78.00	66.00	75	63.00		
31.25		23.6	10.41	78.00	64.10	75	61.10		
62.5		20.5	14.88	75.50	58.10	72.4	55.10		
100		20.1	19.02	72.40	54.00	69.4	51.00		
150	100± 25	18.9	23.56	69.80	50.20	66.8	47.20		
200		18.0	27.74	67.80	48.00	64.9	45.00		
250		17.4	30.97	66.40	46.00	63.4	43.00		
300		17.4	34.19	65.20	44.50	62.2	41.50		
*600	100± 25	17.4	50.10	60.70	38.40	57.7	35.40		
*800		17.4	58.92	58.90	35.90	55.9	32.90		
*1000		13.1	66.93	57.40	34.00	54.4	31.00		
* Reference values									

Cat. 6A Cable U/UTP



Product Description

Rated temperature: 75°C
Reference standard: UL444
Bare solid copper conductor
RoHS/REACH complied PVC jacket
Complies to ANSI/TIA-568-C.2 & ISO/IEC 11801
EN50173 & IEC61156-5
Installation temperature: 0°C~ +50°C
Minimum bending radius: >8D

Application

100 Base-TX
100 VG-AnyLan
1000 Base-T (Gigabit Ethernet)
ATM
Noisy Environments

Cable Construction (CAT. 6a)

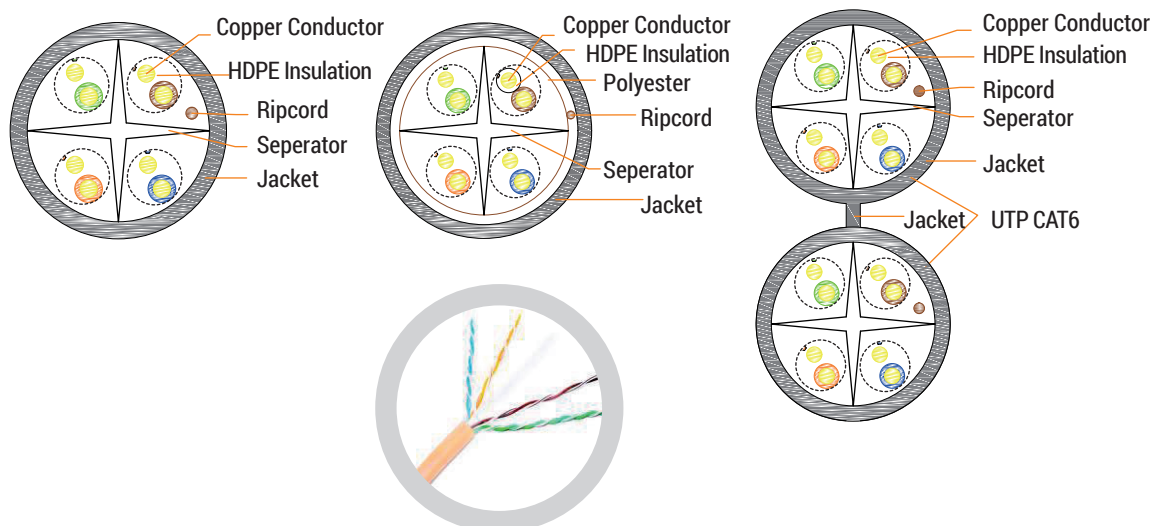
Item No.	Construction	Conductor AWG	Insulation Material	Nominal Insulation Dia.	No. of Pairs	Nominal Cable OD	Type of Jacket	Remark
247101	U/UTP	23	FEP	1.00 mm	4	6.0 mm	PVC	250MHz

Electrical Characteristics

Frequency Mhz	Impedance ohm	RL $\geq$ dB	Attenuation $\leq$ dB/100m	NEXT $\geq$ dB/100m	ELFEXT $\geq$ dB/100m	PS NEXT $\geq$ dB/100m	PS ELFEXT $\geq$ dB/100m	Delay Skew	NVP
1	100 $\pm$ 15	20.0	1.9	74.3	67.8	72.3	64.8		
4		23.0	3.7	65.3	55.8	63.3	57.5		
10		25.0	5.9	59.3	47.8	57.3	44.8		
16		25.0	7.5	56.3	43.7	54.3	40.7		
20		25.0	8.4	54.8	41.8	52.8	38.7		
31.25		23.6	10.6	51.9	37.9	49.9	34.9		
62.5		21.5	15.4	47.4	31.9	45.4	28.8		
100		20.1	19.8	44.3	27.8	42.3	24.8	$\leq$ 25	68%
155		18.8	25.1	41.4	23.9	39.4	20.9		
200		18.0	29.0	39.8	21.8	37.8	18.7		
250	100 $\pm$ 18	17.3	32.8	38.3	19.8	36.3	16.8		
350		16.3	39.8	36.1	16.9	34.1	13.9		
*400		15.9	43.0	35.3	15.7	33.7	12.7		
*450		15.5	46.3	34.5	14.7	32.5	11.7		
*500		15.2	48.9	33.8	13.8	31.8	10.8		
*550	100 $\pm$ 22	14.9	51.8	33.2	12.9	31.2	9.9		

* Reference values

Cat. 6 Cable U/UTP



Product Description

Rated temperature: 75°C
Reference standard: UL444
Bare solid copper conductor
RoHS/REACH complied PVC, PE or LSZH jacket
Complies to ANSI/TIA-568-C.2 & ISO/IEC 11801
EN50173 & IEC61156-5
Installation temperature: 0°C~ +50°C
Minimum bending radius: >8D

Application

100 Base-TX
100 VG-AnyLan
1000 Base-T (Gigabit Ethernet)
ATM
Noisy Environments

Cable Construction (CAT. 6)

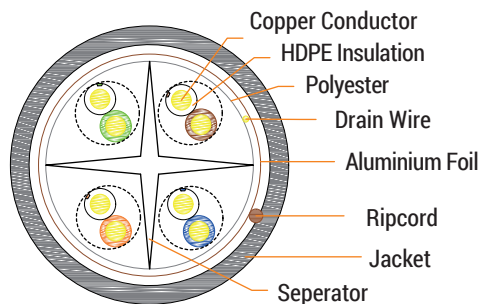
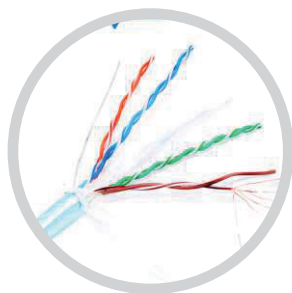
Item No.	Construction	Conductor AWG	Nominal Insulation Dia.	No. of Pairs	Nominal Cable OD	Type of Jacket	Remark
215102-1/215202-1/215602-1	U/UTP	23	0.98 mm	4	6.1 mm	PVC/PE/LSZH	250MHz

Electrical Characteristics

Frequency Mhz	Impedance ohm	RL ≥d B	Attenuation ≤d B/100m	NEXT ≥d B/100m	ELFEXT ≥d B/100m	PS NEXT ≥d B/100m	PS ELFEXT ≥d B/100m	Delay Skew ns/100m	NVP
1	100±15	20.0	1.9	74.3	67.8	72.3	64.8		
4		23.3	3.7	65.3	55.8	63.3	57.7		
10		25.0	5.9	59.3	47.8	57.3	44.8		
16		25.0	7.5	56.3	43.7	54.3	40.7		
20		25.0	8.4	54.8	41.8	52.8	38.7		
31.25		23.6	10.6	51.9	37.9	49.9	34.9		
62.5		21.5	15.4	47.4	31.9	45.4	28.8		
100		20.1	19.8	44.3	27.8	42.3	24.8	≤45	68%
155		18.8	25.1	41.4	23.9	39.4	20.9		
200		18.0	29.0	39.8	21.8	37.8	18.7		
250		17.3	32.8	38.3	19.8	36.3	16.8		
*350	100±18	16.3	39.8	36.1	16.9	34.1	13.9		
*400		15.9	43.0	35.3	15.7	33.7	12.7		
*450	100±22	15.5	46.3	34.5	14.7	32.5	11.7		
*500		16.2	48.9	33.8	13.8	31.8	10.8		
*550		14.9	51.8	33.2	12.9	31.2	9.9		

* Reference values

Cat. 6 Cable F/UTP



Product Description

Rated temperature: 75°C
Reference standard: UL444
Bare solid copper conductor
RoHS/REACH complied PVC, PE or LSZH jacket
Complies to ANSI/TIA-568-C.2 & ISO/IEC 11801
EN50173 & IEC61156-5
Installation temperature: 0°C~ +50°C
Minimum bending radius: >8D

Application

100 Base-TX
100 VG-AnyLan
1000 Base-T (Gigabit Ethernet)
ATM
Noisy Environments

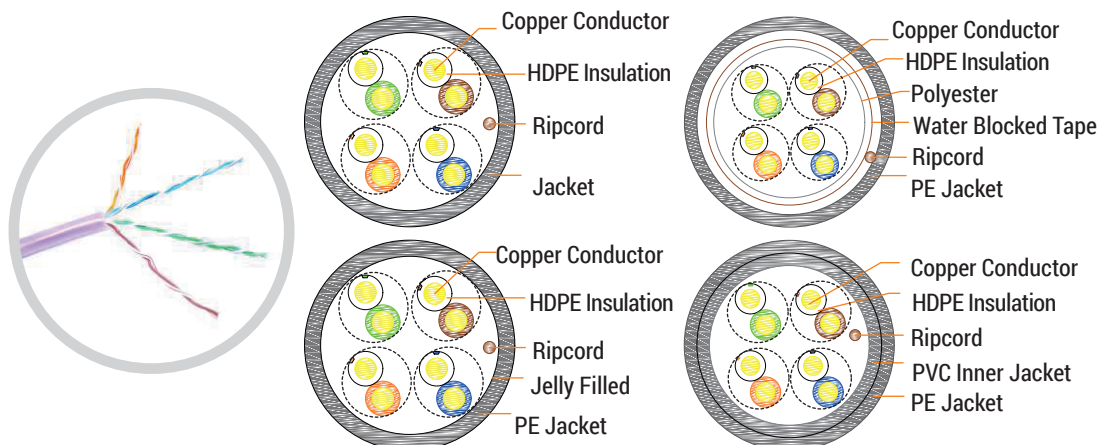
Cable Construction (CAT. 6)

Item No.	Construction	Conductor AWG	Nominal Insulation Dia.	No. of Pairs	Nominal Cable OD	Type of Jacket	Remark
215102-1/215202-1/215602-2	F/UTP	23	1.09 mm	4	7.3 mm	PVC/PE/LSZH	250MHz

Electrical Characteristics

Frequency Mhz	Impedance ohm	RL ≥dB	Attenuation ≤dB/100m	NEXT ≥dB/100m	ELFEXT ≥dB/100m	PS NEXT ≥dB/100m	PS ELFEXT ≥dB/100m	Delay Skew ns/100m	NVP
1	100±15	20.0	1.9	74.3	67.8	72.3	64.8	≤4 5	68%
4		23.0	3.7	65.3	61.8	63.3	52.8		
8		24.5	5.3	60.3	55.7	58.8	46.7		
10		25.0	5.9	59.3	53.8	57.3	44.8		
16		25.0	7.5	56.3	49.7	54.3	40.7		
20		25.0	8.4	54.8	47.8	52.8	38.7		
25		24.3	9.5	53.4	45.8	51.4	36.8		
31.25		23.6	10.6	51.9	43.9	49.9	34.9		
62.5		21.5	15.4	47.4	37.9	45.4	28.8		
100		20.1	19.8	44.3	33.8	42.3	24.8		
155		18.8	25.1	41.4	27.8	39.4	20.9		
200		18.0	29.0	39.8	25.8	37.8	18.7		
250		17.3	32.8	38.3	24.3	36.3	16.8		
300		16.8	36.4	37.1	22.9	35.1	15.2		
*350	100±18	16.3	39.8	36.1	21.8	34.1	13.9		
*400		15.9	43.0	35.3	20.7	33.7	12.7		
*450	100±22	15.5	46.3	34.5	19.8	32.5	11.7		
*500		16.2	48.9	33.8	19.0	31.8	10.8		
*550		14.9	51.8	33.2	18.2	31.2	9.9		
* Reference values									

Cat. 5E Cable U/UTP



Product Description

Rated temperature: 75°C
 Reference standard: UL444
 Bare solid copper conductor
 RoHS/REACH complied PVC, PE or LSZH jacket
 Complies to ANSI/TIA-568-C.2 & ISO/IEC 11801
 Installation temperature: 0°C~ +50°C
 Minimum bending radius: >8D

Application

100 Base-TX
 100 Base-T4
 100 VG-AnyLan
 1000 Base-T (Gigabit Ethernet)
 ATM

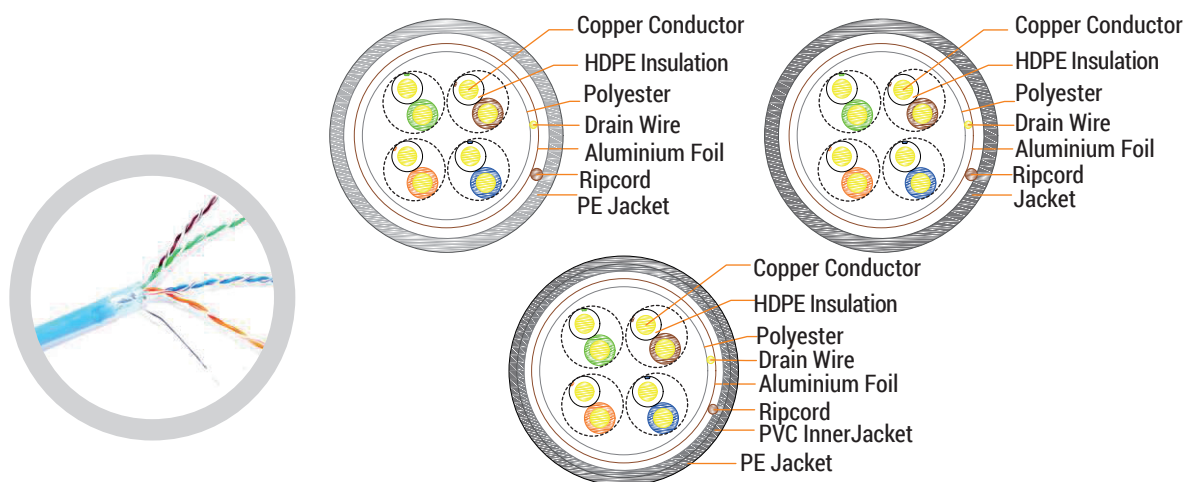
Cable Construction (CAT. 5e)

Item No.	Construction	Conductor AWG	Nominal Insulation Dia.	No. of Pairs	Nominal Cable OD	Type of Jacket	Remark
214102-1/214202/214702-1	U/UTP	24	0.89 mm	4	5.1/5.4 mm	PVC/PE/LSZH	100MHz

Electrical Characteristics

Frequency Mhz	Impedance ohm	RL ≥dB	Attenuation ≤dB/100m	NEXT ≥dB/100m	ELFEXT ≥dB/100m	PS NEXT ≥dB/100m	PS ELFEXT ≥dB/100m	NVP
1	100±15	20.0	2.0	65.3	63.8	62.3	60.8	68%
4		23.3	4.1	56.3	51.7	53.3	48.7	
10		25.0	6.5	50.3	43.8	47.3	40.8	
16		25.0	8.2	47.3	39.7	44.2	36.7	
20		25.0	9.3	48.5	37.7	42.8	34.7	
31.25		23.6	11.6	42.9	33.9	39.9	30.9	
62.5		21.5	17.0	38.4	27.8	35.4	24.8	
100		20.1	22.0	35.3	23.8	32.3	20.8	
*155	100±8	18.8	28.1	32.4	20.2	29.4	17.2	
*200		18.0	32.4	30.8	18.0	27.8	15.0	
*310	100±22	16.7	41.8	27.9	14.2	24.9	11.2	
*350		16.3	44.9	27.1	13.1	24.1	10.1	
* Reference values								

Cat. 5E Cable F/UTP



Product Description

Rated temperature: 75°C
Reference standard: UL444
Bare solid copper conductor
RoHS/REACH complied PVC, PE or LSZH jacket
Complies to ANSI/TIA-568-C.2 & ISO/IEC 11801
Installation temperature: 0°C~ +50°C
Minimum bending radius: >8D

Application

Ethernet
10 Base-T
100 Base-T4
ATM
TP-PMD Seppch
Telephone
Multimedia
Trunk Wiring

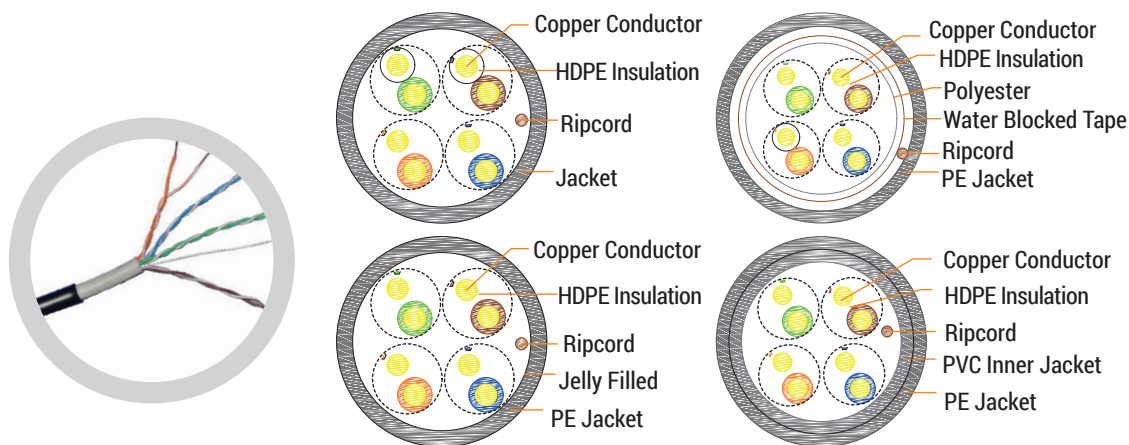
Cable Construction (CAT. 6)

Item No.	Construction	Conductor AWG	Nomial Insulation Dia.	No. of Pairs	Nomial Cable OD	Type of Jacket	Remark
224102-1/224202-1/ 224602-1/224502	F/UTP	24	0.93 mm	4	6.3 mm	PVC/PE/LSZH/PVC+PE	100MHz

Electrical Characteristics

Frequency Mhz	Impedance ohm	RL ≥dB	Attenuation ≤d B/100m	NEXT ≥d B/100m	ELFEXT ≥d B/100m	PS NEXT ≥d B/100m	PS ELFEXT ≥d B/100m	NVP
1	100±15	20.0	2.0	65.3	63.8	62.3	60.8	68%
4		23.3	4.1	56.3	51.7	53.3	48.7	
10		25.0	6.5	50.3	43.8	47.3	40.8	
16		25.0	8.2	47.3	39.7	44.2	36.7	
20		25.0	9.3	48.5	37.7	42.8	34.7	
31.25		23.6	11.6	42.9	33.9	39.9	30.9	
62.5		21.5	17.0	38.4	27.8	35.4	24.8	
100		20.0	22.0	35.3	23.8	32.3	20.8	
*155	100±18	18.8	28.1	32.4	20.2	29.4	17.2	
*200		18.0	32.4	30.8	18.0	27.8	15.0	
*310	100±22	16.7	41.8	27.9	14.2	24.9	11.2	
*350		16.3	44.9	27.1	13.1	24.1	10.1	
* Reference values								

Cat. 5E Outdoor UTP Cable Dual Jacket



Product Description

Rated temperature: 75°C
Reference standard: UL444
Bare solid copper conductor
RoHS/REACH complied PVC, PE or LSZH jacket
Complies to ANSI/TIA-568-C.2 & ISO/IEC 11801
Installation temperature: 0°C~ +50°C
Minimum bending radius: >8D

Application

100 Base-TX
100 Base-T4
100 VG-AnyLan
1000 Base-T (Gigabit Ethernet)
ATM

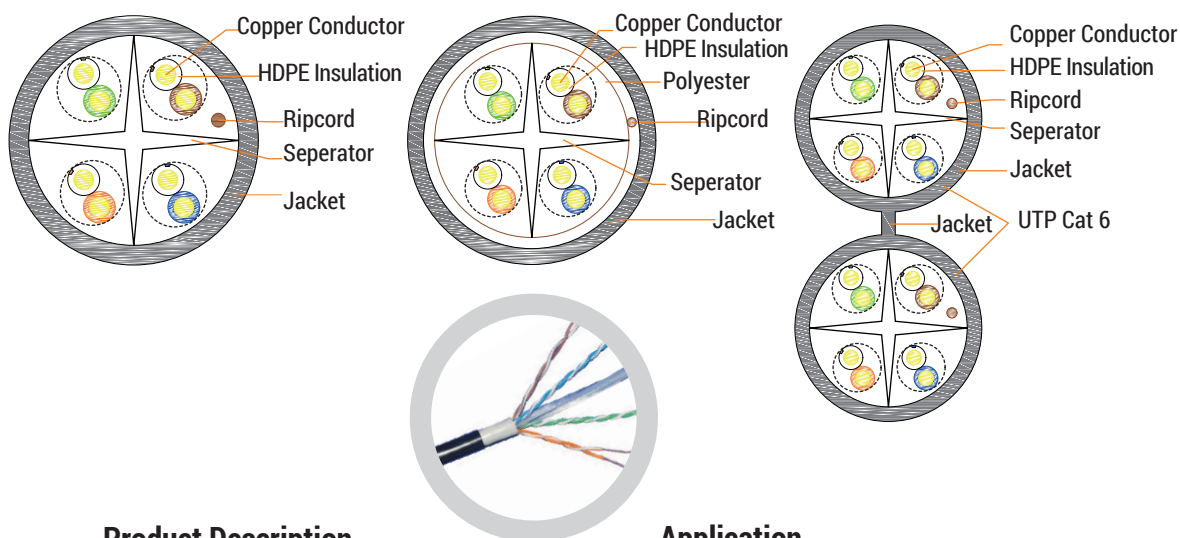
Cable Construction (CAT. 5e)

Item No.	Construction	Conductor AWG	Nominal Insulation Dia.	No. of Pairs	Nominal Cable OD	Type of Jacket	Remark
214402	U/UTP	24	1.01 mm	4	6.0 mm	PE	Jelly Filled 1.00MHz
214402	U/UTP	24	0.95 mm	4	6.5 mm	PE	Water Blocked Tape 100Mhz
214502	U/UTP	24	0.90 mm	4	6.3 mm	PVC+PE	100Mhz
214102-2/214702-2	U/UTP	24	0.91 mm	4	5.3 mm	PVC/LSZH	350Mhz

Electrical Characteristics

Frequency Mhz	Impedance ohm	RL ≥dB	Attenuation ≤dB/100m	NEXT ≥dB/100m	ELFEXT ≥dB/100m	PS NEXT ≥dB/100m	PS ELFEXT ≥dB/100m	NVP
1	100±15	20.0	2.0	65.3	63.8	62.3	60.8	68 %
4		23.3	4.1	56.3	51.7	53.3	48.7	
10		25.0	6.5	50.3	43.8	47.3	40.8	
16		25.0	8.2	47.3	39.7	44.2	36.7	
20		25.0	9.3	48.5	37.7	42.8	34.7	
31.25		23.6	11.6	42.9	33.9	39.9	30.9	
62.5		21.5	17.0	38.4	27.8	35.4	24.8	
100		20.1	22.0	35.3	23.8	32.3	20.8	
*155	100±18	18.8	28.1	32.4	20.2	29.4	17.2	
*200		18.0	32.4	30.8	18.0	27.8	15.0	
*310	100±22	16.7	41.8	27.9	14.2	24.9	11.2	
*350		16.3	44.9	27.1	13.1	24.1	10.1	
* Reference values								

Cat. 6 Outdoor UTP Cable Dual Jacket



Product Description

Rated temperature: 75°C
Reference standard: UL444
Bare solid copper conductor
RoHS/REACH complied PVC, PE or LSZH jacket
Complies to ANSI/TIA-568-C.2 & ISO/IEC 11801
EN50173 & IEC 61156-5
Installation temperature: 0°C~ +50°C
Minimum bending radius: >8D

Application

10 Base-TX
100 VG-AnyLan
1000 Base-T(Gigabit Ethernet)
ATM
Noisy Environments

Cable Construction (CAT. 6)

Item No.	Construction	Conductor AWG	Nominal Insulation Dia.	No. of Pairs	Nominal Cable OD	Type of Jacket	Remark
215102-1/215202-1/215602-1	U/UTP	23	1.00 mm	4	6.3 mm	PVC/PE/LSZH	250MHz

Electrical Characteristics

Frequency Mhz	Impedance ohm	RL ≥d B	Attenuation ≤d B/100m	NEXT ≥d B/100m	ELFEXT ≥d B/100m	PS NEXT ≥d B/100m	PS ELFEXT ≥d B/100m	Delay Skew ns/100m	NVP
1	100±15	20.0	1.9	74.3	67.8	72.3	64.8	≤45	68%
4		23.3	3.7	65.3	55.8	63.3	57.7		
10		25.0	5.9	59.3	47.8	57.3	44.8		
16		25.0	7.5	56.3	43.7	54.3	40.7		
20		25.0	8.4	54.8	41.8	52.8	38.7		
31.25		23.6	10.6	51.9	37.9	49.9	34.9		
62.5		21.5	15.4	47.4	31.9	45.4	28.8		
100		20.1	19.8	44.3	27.8	42.3	24.8		
155		18.8	25.1	41.4	23.9	39.4	20.9		
200		18.0	29.0	39.8	21.8	37.8	18.7		
250	100±18	17.3	32.8	38.3	19.8	36.3	16.8	≤45	68%
350		16.3	39.8	36.1	16.9	34.1	13.9		
*400	100±22	15.9	43.0	35.3	15.7	33.7	12.7		
*450		15.5	46.3	34.5	14.7	32.5	11.7		
*500		16.2	48.9	33.8	13.8	31.8	10.8		
*550		14.9	51.8	33.2	12.9	31.2	9.9		
* Reference values									

Patch Cord Detail Information

Part No. Information

Category	Specification	Color	Strain Relief Type	Plug Gold thickness	Length (M)	Jacket	Test
**	**	**_****	***	**	***	**	*
6A : Cat.6A	UT : U/UTP	Gy 7035 : Grey, RAL7035	M01 : Molding design 01	03: 03U	005: 0.5M	PV: PVC Jacket	1: Selected Channel Test
60 : Cat.6	FT: F/U TP	Rd 3027 : Red, RAL3027	A2 9: Assembly design 29	50: 50U	010 : 1.0M	PE: PE Jacket	2: 100% Component Test
5E: Cat.5e	SF: S/FTP	et c.			015 : 1.5M	LS: LSZH	3: By Customer Definition
	UF: U/FTP				etc.		

EX: 6AUTGY7035M0150010LS2 indicates Cat. 6A, U/UTP, Grey RAL7035, Molding type M01, Plug gold thickness 50U, Length 1.0M, Jack LSZH, 100% Cat 6A component test.

Patch Cord Packing Rate

No.	Length (M)	Cat 5e UTP Packing Rate PCS/CTN	Cat 6 UTP Packing Rate PCS/CTN	G. W. KGS/CTN	MEAS L*W*H in CM
1	0.5	350	35 0	10. 1	40x 38x 29
2	1	20 0	20 0	11. 3	40 x3 8x 29
3	2	120	120	13. 2	40 x3 8x 29
4	3	10 0	10 0	13. 8	40 x3 8x 29
5	5	50	50	11. 2	40 x3 8x 29
6	10	25	25	10. 8	40x 38x 29
7	15	15	15	14. 5	40x 38x 29
8	20	20	20	16. 5	40x 38x 29

Patch Cord Color Code

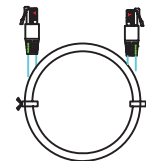
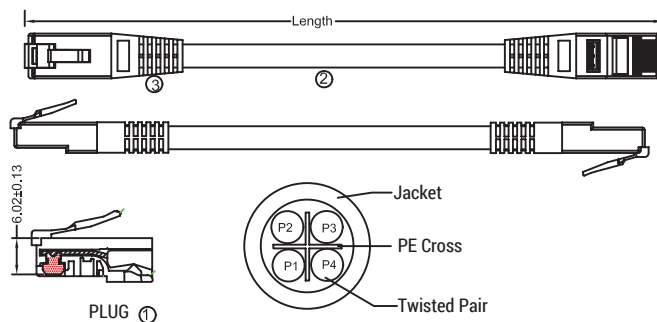
No.	Cable Color	RAL No.	Pic.
1	Grey	RAL7035	
2	Red	RAL3027	
3	Yellow	RAL1021	
4	Blue	RAL5005	
5	Green	RAL6024	
6	Black	RAL9004	
7	White	RAL9003	
8	Purple	RAL4005	
9	Orange	RAL2003	

Patch Cord Detail Information

Patch Cord Drawing

Pos. No.	T568B WIRING	Pos. No.
1	Orange	1
2	White/Orange	2
3	Green	3
6	White/Green	6
4	White/Blue	4
5	Blue	5
7	Brown	7
8	White/Brown	8

Pin Assignment



P1 Blue & white/blue
P2 Orange & white/orange
P3 Green & white/green
P4 Brown & white/brown

Fluke Tester

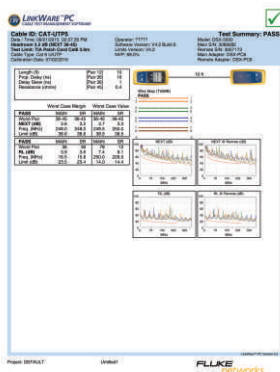


Cat.6 Patch Cord

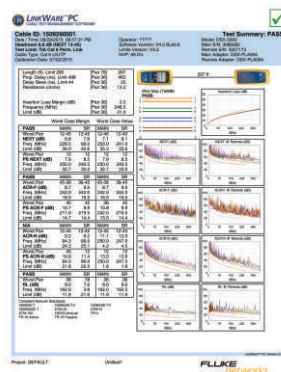


Cat.6 Patch Cord

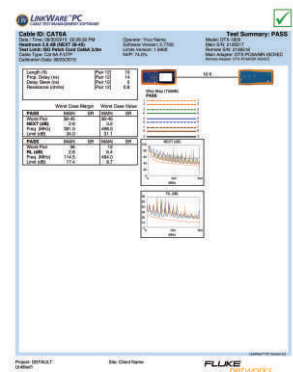
Fluke Test Report



Cat.6C Component Test



Cat.6 Permanent Cable Test



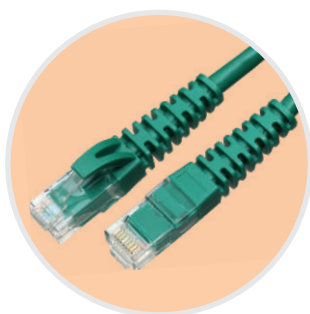
Cat.6A Component Test

Patch Cord Detail Information

Cat. 6A UTP



M25 C6A UTP



M37 C6A UTP

Description

1	Part No.	6AUTGY7035M2550010LS2
2	Cable Construction	Bare Copper 24AWG*2*4P7/0.18
3	Insulation material	PE
4	Insulation Dia	Outer Dia (mm) 0.88±0.05
5	Twister pair	4 pair with PE cross
6	Cable Dia	Outer Dia (mm) 6.0±0.2
7	Jacket	PE
8	RJ45 plug	Cat.6A 8P8C 3U*UTP94-V2
9	length	Include RJ45 plug, length +/- 10mm

Cat. 6A S/FTP



M10 C6A S/FTP



M19 C6A S/FTP

Description

1	Part No.	6ASFGY7035M1050010LS2
2	Cable Construction	Bare Copper 26AWG*2*4P7/0.16
3	Insulation material	PE
4	Insulation Dia	Outer Dia (mm) 0.90±0.05
5	Twister pair	4 pair
6	Cable Dia	Outer Dia (mm) 6.0±0.2
7	Jacket	PE
8	RJ45 plug	Cat.6A 8P8C 3U*94-V2 FTP
9	length	Include RJ45 plug, length +/- 10mm

Description

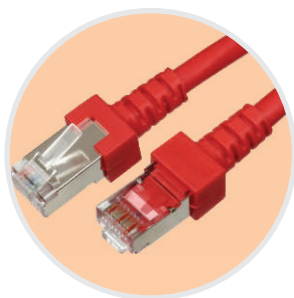
EX: 6AUTGY7035M0150010LS2 indicates Cat.6A, U/UTP, Grey RAL7035, Molding type M01, Plug gold thickness 5 OU, Length 1.0M, Jack LSZH, 100% Cat.6A component test.

Patch Cord Detail Information

Cat. 6A U/FTP



M01 C6A U/FTP



M03 C6A U/FTP

Description

1	Part No.	6AUF7035M0150010LS2
2	Cable Construction	Bare Copper 26AWG*2*4P7/0.16
3	Insulation material	PE
4	Insulation Dia	Outer Dia (mm) 0.90±0.05
5	Twister pair	4 pair
6	Cable Dia	Outer Dia (mm) 6.0±0.2
7	Jacket	PE
8	RJ45 plug	Cat.6A 8P8C 3U*9 4-V2 FTP
9	length	In clud e RJ45 plug , len gt h+ /- 10 mm

Cat. 6 UTP



M03 C6 UTP



M10 C6 UTP

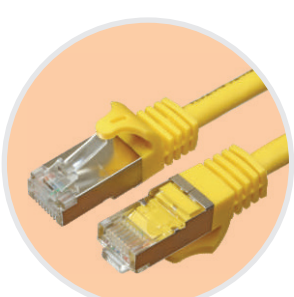
Description

1	Part No.	6OUTGY7035M0350010LS2
2	Cable Construction	Bare Copper 24 AWG*2*4P7/0.18
3	Insulation material	PE
4	Insulation Dia	Outer Dia (mm) 0.88±0.05
5	Twister pair	4 pair with PE cross
6	Cable Dia	Outer Dia (mm) 6.0±0.2
7	Jacket	PE
8	RJ45 plug	Cat.6 8P8C 3U " 94-V2
9	length	In clud e RJ45 plug , len gt h+ /- 10 mm

Cat. 6 FTP



M01 C6 FTP



M19 C6 FTP

Description

1	Part No.	60FTGY7035M0150010LS2
2	Cable Construction	Bare Copper 26AWG*2*4P7/0.16
3	Insulation material	PE
4	Insulation Dia	Outer Dia (mm) 0.90±0.05
5	Twister pair	4 pair
6	Cable Dia	Outer Dia (mm) 6.0±0.2
7	Jacket	PE
8	RJ45 plug	Cat.6 8P8C 3U " 94-V2 FTP
9	length	In clud e RJ45 plug , len gt h+ /- 10 mm

Patch Cord Detail Information

Cat. 5E UTP



M01 C6A U/FTP



M03 C6A U/FTP

Description

1	Part No.	5EUTGY7035M1050010LS2	
2	Cable Construction	Bare Copper	24AWG*2*4P7/0.18
3	Insulation material	PE	
4	Insulation Dia	Outer Dia (mm)	0.88±0.05
5	Twister pair	4 pair	
6	Cable Dia	Outer Dia	5.4±0.2
7	Jacket	PE	
8	RJ45 plug	8P8C 3U" UTP94-V2	
9	length	Include RJ45 plug, length +/- 10mm	

Cat. 5E FTP



M03 C6 UTP



M10 C6 UTP

Description

1	Part No.	5EFTGY7035M1050010LS1	
2	Cable Construction	Bare Copper	26AWG*2*4P7/0.16
3	Insulation material	PE	
4	Insulation Dia	Outer Dia (mm)	0.90±0.05
5	Twister pair	4 pair	
6	Cable Dia	Outer Dia (mm)	5.8±0.2
7	Jacket	PE	
8	RJ45 plug	Cat. 5E 8P8C 3U" 9 4-V2 FTP	
9	length	Include RJ45 plug, length +/- 10mm	



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