

## Newsletter

### AT&T Cabling Systems Category 8 S/FTP Horizontal Cable ETL Verified

Köln, 2 December 2016



*AT&T Cabling System Category 8  
4-Pair 22AWG S/FTP Cable  
P/N 11S08Hx004y ETL Verified  
Available with LSOH jacket and  
various flame tests*

AT&T Cabling Systems is proud to announce one of the first ETL Verified Category 8 cables in the marketplace.

The cable is ETL Verified according both TIA and IEC standards:

- Category 8 according to ANSI/TIA-568-C.2-1
- Category 8.1 and 8.2 according to IEC 61156-9 (specified in ISO/IEC 11801 for Class I and Class II links and channels)

Catalog pages, detailed cable specs (two optional flame tests) and a copy of the ETL Certificate are attached to this newsletter and are also available for direct downloads from our website:

Catalog pages: <http://cabling.att.com/Products/CopperLine/Category8/?pid=A911>  
CAT8 LSOH-1 Cable spec: <http://cabling.att.com/Downloads/Specs/11S08HA004N-GY.pdf>  
CAT8 LSOH-3 Cable spec: <http://cabling.att.com/Downloads/Specs/11S08HC004N-GY.pdf>  
ETL Certificate (ETL online directory): <http://www.intertek.com/ETL-Verified-Directory/Cabling-Products/ATT-Cabling-Systems/Files/CoC-102833360CRT-001>

Copies of the complete ETL test reports are available upon request.

AT&T Cabling CATEGORY 8 cables are available in the following flame test alternatives:

IEC 60332-1

IEC 60332-3-22

IEC 60332-3-24

EU CPR Class B2ca, Cca or Dca according to CENELEC EN 13501-6.

The outstanding performance of AT&T Cabling CATEGORY 8 cable has been verified by Intertek – ETL (USA) and a formal verification has been granted to this cable, which is now included in the ETL follow-up program, as done with all AT&T Cabling ETL verified products.

The full list of AT&T Cabling ETL verified products is available at <http://www.intertek.com/ETL-Verified-Directory/Cabling-Products/ATT-Cabling-Systems/AT-T-Cabling-Systems/>.

## AT&T CopperLine Category 8

### S/FTP 100 Ohm Horizontal Indoor LAN Cables

#### Description

4 & 8 pair S/FTP cables	
Operation frequency range	1-2000 MHz
Testing frequency range	1-2000 MHz
Conductor	22 AWG Solid bare copper
Insulation	PO
Color code	Modified ANSI/TIA-568-C.2 (solid colors)
Individual pair shield	Aluminum foil
Overall shield	Tin-coated copper braid
Drain wire	Per request
Jacket	LSOH

#### Standard & EU Directives Conformance

- Category 8.2 cable according to IEC 61156-9
- Category 8 according to ANSI/TIA-568-C.2-1
- IEC 60332-1, IEC 60332-3-24 or IEC 60332-3-25 flame tests
- IEC 60754 & IEC 61034
- EU Directive 2011/65/EU (RoHS-2)
- EN 13501-6 B2ca-s1,d0,a1 upon request

#### Mechanical & Electrical Properties

Pulling force	50 N/mm <sup>2</sup> max.
Short term bend radius	8xOD mm
Long term bend radius	4xOD mm
Operating temperature	-20 to +60C
Installation temperature	0 to +50C
DC resistance	62 Ohm/km max.
Capacitance	56 max. pF/m @ 1kHz
Voltage rating	75 Vdc max.
Velocity of propagation (NVP)	78% nom.



#### Ordering Information

Description	OD mm	Weight kg/km	Packaging	P/N
4-Pair 22 AWG S/FTP CAT8 LSOH IEC 60332-1 Cable Gray	8.0	74	500m drum	11S08HA004N-GY2K
4-Pair 22 AWG S/FTP CAT8 LSOH IEC 60332-3-24 Cable Gray	8.5	83	500m drum	11S08HC004N-GY2K
4-Pair 22 AWG S/FTP CAT8 LSOH IEC 60332-1 Cable Gray	8.0	74	1000m drum	11S08HA004N-GY2L
4-Pair 22 AWG S/FTP CAT8 LSOH IEC 60332-3-24 Cable Gray	8.5	83	1000m drum	11S08HC004N-GY2L
2x(4-Pair 22 AWG S/FTP) CAT8 LSOH IEC 60332-1 FIG-8 Cable Gray	8.0x16.0	150	500m drum	11S08HA008N-GY2K
2x(4-Pair 22 AWG S/FTP) CAT8 LSOH IEC 60332-3-24 FIG-8 Cable Gray	8.5x17.0	166	500m drum	11S08HC008N-GY2K

**AT&T CopperLine Technical Specification**

Cable Type: 4x2x22# S/FTP Category 8

100 Ohm LSOH Data Cable

**AT&T P/N: 11S08HA004N-GY**

Revision: 2 Date: 04 December 2016

Page 1 of 2



Category 8 S/FTP indoor cable, conforming to ANSI/TIA-568-C.2-1 Category 8 and to IEC 61156-9 Category 8.1 and 8.2 horizontal cable limits. The cable contains 4 individually foil-shielded twisted pairs cabled together, overall braid shielded and jacketed with LSOH compound for indoor use. The cable conforms to EU Directive 2011/65/EU (RoHS-II), to IEC 60332-1 and it supports IEEE 802.3at (PoE+), UPoE and Class I and Class II permanent links & channels as specified in ISO/IEC 11801.

**Physical Description**

Basic Conductor	Solid 22AWG (UL444) bare annealed copper.
Insulation	SFS-PO.
Insulated conductors	8
Twisted pairs	4
Color code	Blue x White, Orange x White, Green x White, Brown x White.
Individual pair shield	Aluminum foil, providing 100% coverage, foil face out.
Overall shield	Tin-coated copper braid.
Drain wire	Per request.
Outer jacket	Low-smoke, Zero-halogen, Flame-retardant compound for indoor use.
Outer jacket thickness	0.6 mm nom.
Color	Light Gray RAL 9002.
Overall Diameter	8.0 mm nom.
Surface Marking	AT&T CopperLine 4P 22AWG CAT8 S/FTP LSOH IEC 60332-1 ETL VERIFIED to ANSI/TIA-568-C.2-1 & IEC 61156-9 CAT 8.2 CE 2011/65/EU (RoHS) [Batch Number] [Meter Mark] METER --- P/N 11S08HA004N ---

**Mechanical Properties**

Bend Radius	Dynamic: 8xD mm min. Static: 4xD mm min
Storage Temperature	-20 to +60C
Temperature installation range	0 to +50C
Temperature operating range	-20 to +60C
Flame Tests	IEC 60332-1 (Flame propagation), IEC 60754 (Acid gas) & IEC 61034 (Smoke density).
Pulling force	150 N max.
Total Weight	74 kg/km nom.

**Electrical Properties @ 20C TIA-568-C.2-1 and IEC 61156-9 FDIS CAT 8.2 (Sample length: 30m.)**

Characteristic Impedance	TIA: NS IEC: 100±5 Ohm @ 100MHz.
Vp	75-77% nom.
Capacitance	NS
Capacitance unbalance to ground	1.2 pF/m max. @ 1 kHz
Insulation Resistance	0.5 GOhm•km min.
DC Resistance	TIA: 80 Ohm/km max. IEC: 70 Ohm/km max
TIA DC resistance unbalance	4% max inside pairs. 5% max between pairs.
IEC DC resistance unbalance	2% max inside pairs. 5% max between pairs
Voltage rating	72Vdc max.
Insertion Loss	1.8·f <sup>1/2</sup> +0.005·f+0.25/f <sup>1/2</sup> dB max. f=1-2000MHz dB/100m
NEXT	TIA: 45.3-15Log(f/100) dB min. f=1-2000MHz IEC: 105.4-15Log(f) dB min. f=1-2000MHz 78 dB max.
PS-NEXT	TIA: 42.3-15Log(f/100) dB min. f=1-2000MHz IEC: 102.4-15Log(f) dB min. f=1-2000MHz 75 dB max.
ACRF	TIA: 39.0-20Log(f/100) dB min. f=1-2000MHz IEC: 100.6-20Log(f) dB min. f=1-2000MHz 78 dB max.
PS-ACRF	TIA: 36.0-20Log(f/100) dB min. f=1-2000MHz IEC: 97.6-20Log(f) dB min. f=1-2000MHz 78 dB max.
IEC 61156-9 note	If FEXT loss >90 dB up to 1 000 MHz and >80 dB up to 2 000 MHz, ACR-F loss may not be calculated.
RL (TIA & IEC)	20+5Log(f) dB min. f=1-10MHz 25 dB min. f=10-40MHz 25-7Log(f/40) dB min. f=40-2000MHz
Coupling attenuation	IEC Type I: 85dB min @ 30-100 MHz. 85-20Log(f/100) dB min. @ 100-2000 MHz.
Transfer impedance	IEC Grade 1: 10 mOhm/m max. @ 1-10MHz. 30 mOhm/m max. @ 30MHz. 100 mOhm/m max. @ 100MHz.
Phase delay	534+36/f <sup>1/2</sup> ns/100m max.@ f=1-2000 MHz.
Delay Skew	25 ns/100m max. @ f= 1-2000MHz
TCL	50-15Log(f) @ 1-2000MHz - 7dB min. 40dB max.
EL-TCTL	40-20Log(f) min. @ 1-2000MHz 5dB min.
PS-ANEXT	117.5-15Log(f/100) min. @ 1-2000MHz 80 dB max.
PS-AACRF	102.2-20Log(f) min. @ 1-2000MHz 80 dB max.

**AT&T CopperLine Technical Specification**

Cable Type: 4x2x22# S/FTP Category 8

100 Ohm LS0H Data Cable

**AT&T P/N: 11S08HA004N-GY**

Revision: 2 Date: 04 December 2016

Page 2 of 2

**Transmission Properties @ 20C TIA-568-C.2-1 Category 8**

FREQ.	Insertion Loss	NEXT	PS NEXT	ACR-F	PS ACR-F	RL	SKEW	Delay	TCL	EL-TCTL	PS ANEXT	PS AACRF
	dB/100m	dB	dB	dB/100m	dB/100m	dB	nS/100m	nS/100m	dB	dB	dB	dB
	Max	Min	Min	Min	Min	Min	Max	Max	Min	Min	Min	Min
1	2.06	75.30	72.30	75.00	75.00	20.00	25.00	570.00	50.00	40.00	80.00	80.00
4	3.75	66.27	63.27	66.96	63.96	23.01	25.00	552.00	40.97	27.96	80.00	80.00
10	5.82	60.30	57.30	59.00	56.00	25.00	25.00	545.38	35.00	20.00	80.00	80.00
25	9.18	54.33	51.33	51.04	48.04	25.00	25.00	541.20	29.03	12.04	80.00	74.24
31.25	10.26	52.88	49.88	49.10	46.10	25.00	25.00	540.44	27.58	10.10	80.00	72.30
62.5	14.57	48.36	45.36	43.08	40.08	23.64	25.00	538.55	23.06	5.00	80.00	66.28
100	18.53	45.30	42.30	39.00	36.00	22.21	25.00	537.60	20.00	5.00	80.00	62.20
250	29.73	39.33	36.33	31.04	28.04	19.43	25.00	536.28	14.03	5.00	80.00	54.24
500	42.76	34.82	31.82	25.02	22.02	17.32	25.00	535.61	9.52	5.00	77.02	48.22
1000	61.93	30.30	27.30	19.00	16.00	15.21	25.00	535.14	7.00	5.00	72.50	42.20
1500	77.22	27.66	24.66	15.48	12.48	13.98	25.00	534.93	7.00	5.00	69.86	38.68
2000	90.50	25.78	22.78	12.98	9.98	13.11	25.00	534.80	7.00	5.00	67.98	36.18

**Transmission Properties @ 20C Category 8.2 IEC 61156-9 (FDIS)**

FREQ.	Insertion Loss	NEXT	PS NEXT	ACR-F	PS ACR-F	RL	SKEW	Delay	TCL	EL-TCTL	PS-ANEXT	PS-AACRF
	dB/100m	dB	dB	dB/100m	dB/100m	dB	nS/100m	nS/100m	dB	dB	dB	dB
	Max	Min	Min	Min	Min	Min	Max	Max	Min	Min	Min	Min
1	2.06	78.00	75.00	78.00	75.00	20.00	25.00	570.00	40.00	40.00	80.00	80.00
4	3.75	78.00	75.00	78.00	75.00	23.01	25.00	552.00	40.00	27.96	80.00	80.00
10	5.82	78.00	75.00	78.00	75.00	25.00	25.00	545.38	35.00	20.00	80.00	80.00
25	9.18	78.00	75.00	72.64	69.64	25.00	25.00	541.20	29.03	12.04	80.00	74.24
31.25	10.26	78.00	75.00	70.70	67.70	25.00	25.00	540.44	27.58	10.10	80.00	72.30
62.5	14.57	78.00	75.00	64.68	61.68	23.64	25.00	538.55	23.06	5.00	80.00	66.28
100	18.53	75.40	72.40	60.60	57.60	22.21	25.00	537.60	20.00	5.00	80.00	62.20
250	29.73	69.43	66.43	52.64	49.64	19.43	25.00	536.28	14.03	5.00	80.00	54.24
500	42.76	64.92	61.92	46.62	43.62	17.32	25.00	535.61	9.52	5.00	77.02	48.22
1000	61.93	60.40	57.40	40.60	37.60	15.21	25.00	535.14	7.00	5.00	72.50	42.20
1500	77.22	57.76	54.76	37.08	34.08	13.98	25.00	534.93	7.00	5.00	69.86	38.68
2000	90.50	55.88	52.88	34.58	31.58	13.11	25.00	534.80	7.00	5.00	67.98	36.18

**AT&T CopperLine Technical Specification**

Cable Type: 4x2x22# S/FTP Category 8

100 Ohm LS0H Data Cable

**AT&T P/N: 11S08HC004N-GY**

Revision: 2 Date: 04 December 2016

Page 1 of 2



Category 8 S/FTP indoor cable, conforming to ANSI/TIA-568-C.2-1 Category 8 and to IEC 61156-9 Category 8.1 and 8.2 horizontal cable limits. The cable contains 4 individually foil-shielded twisted pairs cabled together, overall braid shielded and jacketed with LS0H compound for indoor use. The cable conforms to EU Directive 2011/65/EU (RoHS-II), to IEC 60332-3-24 and it supports IEEE 802.3at (PoE+), UPoE and Class I and Class II permanent links & channels as specified in ISO/IEC 11801.

**Physical Description**

Basic Conductor	Solid 22AWG (UL444) bare annealed copper.
Insulation	SFS-PO.
Insulated conductors	8
Twisted pairs	4
Color code	Blue x White, Orange x White, Green x White, Brown x White.
Individual pair shield	Aluminum foil, providing 100% coverage, foil face out.
Overall shield	Tin-coated copper braid.
Drain wire	Per request.
Outer jacket	Low-smoke, Zero-halogen, Flame-retardant compound for indoor use.
Outer jacket thickness	0.75 mm nom.
Color	Light Gray RAL 9002.
Overall Diameter	8.5 mm nom.
Surface Marking	AT&T CopperLine 4P 22AWG CAT8 S/FTP LS0H IEC 60332-3-24 ETL VERIFIED to ANSI/TIA-568-C.2-1 & IEC 61156-9 CAT 8.2 CE 2011/65/EU (RoHS) [Batch Number] [Meter Mark] METER --- P/N 11S08HC004N ---

**Mechanical Properties**

Bend Radius	Dynamic: 8xD mm min. Static: 4xD mm min
Storage Temperature	-20 to +60C
Temperature installation range	0 to +50C
Temperature operating range	-20 to +60C
Flame Tests	IEC 60332-3-24 (Flame propagation), IEC 60754 (Acid gas) & IEC 61034 (Smoke density).
Pulling force	150 N max.
Total Weight	83 kg/km nom.

**Electrical Properties @ 20C TIA-568-C.2-1 and IEC 61156-9 FDIS CAT 8.2 (Sample length: 30m.)**

Characteristic Impedance	TIA: NS IEC: 100±5 Ohm @ 100MHz.
Vp	75-77% nom.
Capacitance	NS
Capacitance unbalance to ground	1.2 pF/m max. @ 1 kHz
Insulation Resistance	0.5 GOhm•km min.
DC Resistance	TIA: 80 Ohm/km max. IEC: 70 Ohm/km max
TIA DC resistance unbalance	4% max inside pairs. 5% max between pairs.
IEC DC resistance unbalance	2% max inside pairs. 5% max between pairs
Voltage rating	72Vdc max.
Insertion Loss	1.8·f <sup>1/2</sup> +0.005·f+0.25/f <sup>1/2</sup> dB max. f=1-2000MHz dB/100m
NEXT	TIA: 45.3-15Log(f/100) dB min. f=1-2000MHz IEC: 105.4-15Log(f) dB min. f=1-2000MHz 78 dB max.
PS-NEXT	TIA: 42.3-15Log(f/100) dB min. f=1-2000MHz IEC: 102.4-15Log(f) dB min. f=1-2000MHz 75 dB max.
ACRF	TIA: 39.0-20Log(f/100) dB min. f=1-2000MHz IEC: 100.6-20Log(f) dB min. f=1-2000MHz 78 dB max.
PS-ACRF	TIA: 36.0-20Log(f/100) dB min. f=1-2000MHz IEC: 97.6-20Log(f) dB min. f=1-2000MHz 78 dB max.
IEC 61156-9 note	If FEXT loss >90 dB up to 1 000 MHz and >80 dB up to 2 000 MHz, ACR-F loss may not be calculated.
RL (TIA & IEC)	20+5Log(f) dB min. f=1-10MHz 25 dB min. f=10-40MHz 25-7Log(f/40) dB min. f=40-2000MHz
Coupling attenuation	IEC Type I: 85dB min @ 30-100 MHz. 85-20Log(f/100) dB min. @ 100-2000 MHz.
Transfer impedance	IEC Grade 1: 10 mOhm/m max. @ 1-10MHz. 30 mOhm/m max. @ 30MHz. 100 mOhm/m max. @ 100MHz.
Phase delay	534+36/f <sup>1/2</sup> ns/100m max.@ f=1-2000 MHz.
Delay Skew	25 ns/100m max. @ f= 1-2000MHz
TCL	50-15Log(f) @ 1-2000MHz - 7dB min. 40dB max.
EL-TCTL	40-20Log(f) min. @ 1-2000MHz 5dB min.
PS-ANEXT	117.5-15Log(f/100) min. @ 1-2000MHz 80 dB max.
PS-AACRF	102.2-20Log(f) min. @ 1-2000MHz 80 dB max.

**AT&T CopperLine Technical Specification**

Cable Type: 4x2x22# S/FTP Category 8

100 Ohm LS0H Data Cable

**AT&T P/N: 11S08HC004N-GY**

Revision: 2 Date: 04 December 2016

Page 2 of 2

**Transmission Properties @ 20C TIA-568-C.2-1 Category 8**

FREQ.	Insertion Loss	NEXT	PS NEXT	ACR-F	PS ACR-F	RL	SKEW	Delay	TCL	EL-TCTL	PS ANEXT	PS AACRF
	dB/100m	dB	dB	dB/100m	dB/100m	dB	nS/100m	nS/100m	dB	dB	dB	dB
	Max	Min	Min	Min	Min	Min	Max	Max	Min	Min	Min	Min
1	2.06	75.30	72.30	75.00	75.00	20.00	25.00	570.00	50.00	40.00	80.00	80.00
4	3.75	66.27	63.27	66.96	63.96	23.01	25.00	552.00	40.97	27.96	80.00	80.00
10	5.82	60.30	57.30	59.00	56.00	25.00	25.00	545.38	35.00	20.00	80.00	80.00
25	9.18	54.33	51.33	51.04	48.04	25.00	25.00	541.20	29.03	12.04	80.00	74.24
31.25	10.26	52.88	49.88	49.10	46.10	25.00	25.00	540.44	27.58	10.10	80.00	72.30
62.5	14.57	48.36	45.36	43.08	40.08	23.64	25.00	538.55	23.06	5.00	80.00	66.28
100	18.53	45.30	42.30	39.00	36.00	22.21	25.00	537.60	20.00	5.00	80.00	62.20
250	29.73	39.33	36.33	31.04	28.04	19.43	25.00	536.28	14.03	5.00	80.00	54.24
500	42.76	34.82	31.82	25.02	22.02	17.32	25.00	535.61	9.52	5.00	77.02	48.22
1000	61.93	30.30	27.30	19.00	16.00	15.21	25.00	535.14	7.00	5.00	72.50	42.20
1500	77.22	27.66	24.66	15.48	12.48	13.98	25.00	534.93	7.00	5.00	69.86	38.68
2000	90.50	25.78	22.78	12.98	9.98	13.11	25.00	534.80	7.00	5.00	67.98	36.18

**Transmission Properties @ 20C Category 8.2 IEC 61156-9 (FDIS)**

FREQ.	Insertion Loss	NEXT	PS NEXT	ACR-F	PS ACR-F	RL	SKEW	Delay	TCL	EL-TCTL	PS-ANEXT	PS-AACRF
	dB/100m	dB	dB	dB/100m	dB/100m	dB	nS/100m	nS/100m	dB	dB	dB	dB
	Max	Min	Min	Min	Min	Min	Max	Max	Min	Min	Min	Min
1	2.06	78.00	75.00	78.00	75.00	20.00	25.00	570.00	40.00	40.00	80.00	80.00
4	3.75	78.00	75.00	78.00	75.00	23.01	25.00	552.00	40.00	27.96	80.00	80.00
10	5.82	78.00	75.00	78.00	75.00	25.00	25.00	545.38	35.00	20.00	80.00	80.00
25	9.18	78.00	75.00	72.64	69.64	25.00	25.00	541.20	29.03	12.04	80.00	74.24
31.25	10.26	78.00	75.00	70.70	67.70	25.00	25.00	540.44	27.58	10.10	80.00	72.30
62.5	14.57	78.00	75.00	64.68	61.68	23.64	25.00	538.55	23.06	5.00	80.00	66.28
100	18.53	75.40	72.40	60.60	57.60	22.21	25.00	537.60	20.00	5.00	80.00	62.20
250	29.73	69.43	66.43	52.64	49.64	19.43	25.00	536.28	14.03	5.00	80.00	54.24
500	42.76	64.92	61.92	46.62	43.62	17.32	25.00	535.61	9.52	5.00	77.02	48.22
1000	61.93	60.40	57.40	40.60	37.60	15.21	25.00	535.14	7.00	5.00	72.50	42.20
1500	77.22	57.76	54.76	37.08	34.08	13.98	25.00	534.93	7.00	5.00	69.86	38.68
2000	90.50	55.88	52.88	34.58	31.58	13.11	25.00	534.80	7.00	5.00	67.98	36.18



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## ETL Verified Certificate of Conformance Number: 102833360CRT-001

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the essential requirements of the referenced specifications at the time the tests were carried out.

Rendered to:  
**AT&T Cabling Systems**  
Hohenstaufenring 62  
50674 Cologne  
Germany  
[www.att.com/cabling](http://www.att.com/cabling)

**Product Tested:** 4 pair, 22 AWG, S/FTP, LSOH, Non-Plenum, Horizontal (Solid) Cable.  
**Model(s) and or Brand Name:** 11S08Hx004y; Note: "x" and "y" may be replaced by A,B, C, D or E  
**Standard(s)/Specification:** ANSI/TIA-568-C.2-1 Category 8 and IEC 61156-9 Category 8.2 with the applicable electrical transmission characteristics  
**Jacket marking shall include:** ETL Verified to ANSI/TIA-568-C.2-1 Category 8 and IEC 61156-9 Category 8.2

Continuing compliance to this specification is monitored through production testing, ongoing inspections by Intertek at the production facility and random sample testing.

**Date Issued:** December 02, 2016

**Approved By:**   
Antoine Pelletier, Project Engineer

**This verification supersedes all previous verifications with the noted Verification/Report number(s) dated before this verification notice.**

**NOTE: This verification is part of the full test report(s) and should be read in conjunction with it.**

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to copy or distribute this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results referenced from this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.