

CP06-01-001
CAT5E UTP PATCH CORD CABLE
A: T568A
B: T568B
C: CROSSOVER



CP06-01-005
CAT6 UTP PATCH CORD CABLE
A: T568A
B: T568B
C: CROSSOVER
FLAT CABLE



CP06-01-002
CAT6 UTP PATCH CORD CABLE
A: T568A
B: T568B
C: CROSSOVER



CP06-01-006
CAT5E UTP PATCH CORD CABLE
A: T568A
B: T568B
C: CROSSOVER
RETRACTABLE



CP06-01-003
CAT5E FTP PATCH CORD CABLE
A: T568A
B: T568B
C: CROSSOVER



CP06-01-007
CAT5E UTP PATCH CORD EXTENSION CABLE
A: T568A
B: T568B
C: CROSSOVER



CP06-01-004
CAT6 FTP PATCH CORD CABLE
A: T568A
B: T568B
C: CROSSOVER



CP06-01-008
CAT6 UTP PATCH CORD EXTENSION CABLE
A: T568A
B: T568B
C: CROSSOVER



AVAILABLE CAP



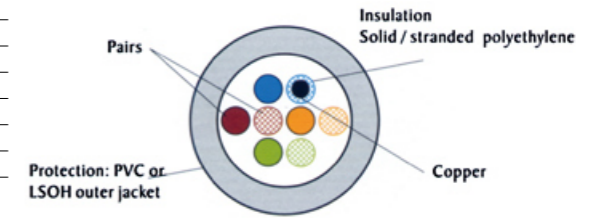
UTP CATEGORY 5E LAN Cable

General Specification

| Standard | Application |
|----------------------|--|
| ISO/IEC 11801-2Ed | 10/100BASE(TIEEE 802.3) |
| ANSI TIA/EIA 568-B.2 | ATM, TP-PMD, ANSI X39T.5(TP), LSDN, TP-DDI |
| EN 50173 | Ethernet, 1000BASE-T |
| EN-50288-3-1 | GIGABIT-Ethernet |
| UL & 3P | Token Ring (IEEE802.5) |

Electrical Specification

| | |
|--------------------------------|--------------------------------------|
| Dielectric strength | 2.5KV dc-2seconds |
| conductor resistance | Max 9.38Ohm/100mt at 20°C |
| Max. ring resistance | 16.8 Ohm/100mt at 20°C |
| Max. mutual capacitance | 560pf/100mt |
| Max. capacity unbalance | 330 pf/100mt |
| standard impedance | 100 ± 15 Ohm between 1Mhz and 350Mhz |
| Minimum bending radius | 50mm |
| Working temperatures | -20 ~ 60°C |



| Frequency (Mhz) | RL (dB) | ATT (dB/100) | NEXT (dB) | PS-NEXT (dB) | ACR (dB) | PS-ACR (dB) | ELFEXT (dB) | PS-ELFEXT (dB) |
|-----------------|---------|--------------|-----------|--------------|----------|-------------|-------------|----------------|
| 1MHz | 20 | 2.1 | 68 | 66 | 66.3 | 64.3 | 63.8 | 60.8 |
| 4MHz | 23 | 4.2 | 59.2 | 57.2 | 55.2 | 53.2 | 51.7 | 48.8 |
| 8MHz | 24.5 | 5.9 | 54.8 | 52.8 | 49 | 47 | 45.7 | 42.7 |
| 10MHz | 25 | 6.6 | 53.3 | 51.3 | 46.8 | 44.8 | 43.8 | 40.8 |
| 16MHz | 25 | 8.3 | 50.3 | 48.3 | 42.1 | 40.1 | 39.7 | 36.7 |
| 20MHz | 25 | 9.4 | 48.8 | 46.8 | 39.5 | 37.5 | 37.8 | 34.8 |
| 25MHz | 24.3 | 10.3 | 47.3 | 45.3 | 36.9 | 34.9 | 35.8 | 32.8 |
| 31.25MHz | 23.6 | 11.8 | 45.9 | 43.9 | 34.2 | 32.2 | 33.9 | 30.9 |
| 62.5MHz | 21.5 | 17.1 | 41.4 | 39.4 | 24.4 | 22.4 | 27.8 | 24.8 |
| 100MHz | 20.1 | 22.2 | 38.3 | 36.3 | 16.3 | 14.3 | 23.8 | 20.8 |
| 155MHz | 18.8 | 28.2 | 35.4 | 33.4 | 7.4 | 5.4 | 20 | 17 |
| 200MHz | 18 | 32.5 | 33.7 | 31.7 | 1.4 | 0 | 17.7 | 14.7 |
| 240MHz | 17.4 | 36.1 | 32.6 | 30.6 | - | - | 16.2 | 13.2 |
| 300MHz | 16.8 | 41.1 | 31.2 | 29.2 | - | - | 14.2 | 11.2 |
| 350MHz | 16.3 | 45 | 30.1 | 28.1 | - | - | 12.9 | 9.9 |



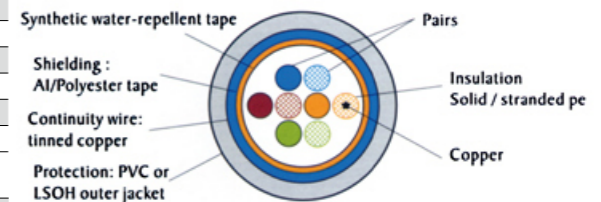
F/UTP CATEGORY 5E LAN Cable

General Specification

| Standard | Application |
|----------------------|--|
| ISO/IEC 11801-2Ed | 10/100BASE(TIEEE 802.3) |
| ANSI TIA/EIA 568-B.2 | ATM, TP-PMD, ANSI X39T.5(TP), LSDN, TP-DDI |
| EN 50173 | Ethernet, 1000BASE-T |
| EN-50288-3-1 | GIGABIT-Ethernet |
| | Token Ring (IEEE802.5) |

Electrical Specification

| | |
|--------------------------------|--------------------------------------|
| Dielectric strength | 2.5KV dc-2seconds |
| conductor resistance | Max 9.38Ohm/100mt at 20°C |
| Max. ring resistance | 16.8 Ohm/100mt at 20°C |
| Max. mutual capacitance | 560pf/100mt |
| Max. capacity unbalance | 330 pf/100mt |
| standard impedance | 100 ± 15 Ohm between 1Mhz and 100Mhz |
| Minimum bending radius | 55mm |
| Working temperatures | -20 ~ 60°C |



| Frequency (Mhz) | RL (dB) | ATT (dB/100) | NEXT (dB) | PS-NEXT (dB) |
|-----------------|---------|--------------|-----------|--------------|
| 0.772 | 20 | 1.8 | 67 | 64 |
| 1MHz | 20 | 2 | 65.3 | 62.3 |
| 4MHz | 23 | 4.1 | 56.3 | 53.3 |
| 8MHz | 24.5 | 5.8 | 51.8 | 48.8 |
| 10MHz | 25 | 6.5 | 50.3 | 47.3 |
| 16MHz | 25 | 8.2 | 47.3 | 44.3 |
| 20MHz | 25 | 9.3 | 45.8 | 42.8 |
| 25MHz | 24.3 | 10.4 | 44.3 | 41.3 |
| 31.25MHz | 23.3 | 11.7 | 42.9 | 39.9 |
| 62.5MHz | 20.7 | 17 | 38.4 | 35.4 |
| 100MHz | 19 | 22 | 35.3 | 32.3 |



SF/UTP CATEGORY 5E LAN Cable

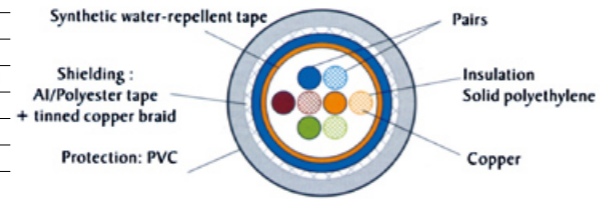
General Specification

| Standard | Application |
|----------------------|--|
| ISO/IEC 11801-2Ed | 10/100BASE(TIEEE 802.3) |
| ANSI TIA/EIA 568-B.2 | ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI |
| EN 50173 | Ethernet,1000BASE-T |
| EN-50288-3-1 | GIGABIT-Ethernet |
| | Token Ring (IEEE802.5) |

Electrical Specification

| | |
|--------------------------------|--------------------------------------|
| Dielectric strength | 2.5KV dc-2seconds |
| conductor resistance | Max 9.38Ohm/100mt at 20°C |
| Max. ring resistance | 16.8 Ohm/100mt at 20°C |
| Max. mutual capacitance | 560pf/100mt |
| Max. capacity unbalance | 330 pf/100mt |
| standard impedance | 100 ± 15 Ohm between 1Mhz and 100Mhz |
| Minimum bending radius | 55mm |
| Working temperatures | -20 ~ 60°C |

| Frequency (Mhz) | RL (dB) | ATT (dB/100) | NEXT (dB) | PS-NEXT (dB) |
|-----------------|---------|--------------|-----------|--------------|
| 0.772 | 20 | 1.8 | 67 | 64 |
| 1MHz | 20 | 2 | 65.3 | 62.3 |
| 4MHz | 23 | 4.1 | 56.3 | 53.3 |
| 8MHz | 24.5 | 5.8 | 51.8 | 48.8 |
| 10MHz | 25 | 6.5 | 50.3 | 47.3 |
| 16MHz | 25 | 8.2 | 47.3 | 44.3 |
| 20MHz | 25 | 9.3 | 45.8 | 42.8 |
| 25MHz | 24.3 | 10.4 | 44.3 | 41.3 |
| 31.25MHz | 23.3 | 11.7 | 42.9 | 39.9 |
| 62.5MHz | 20.7 | 17 | 38.4 | 35.4 |
| 100MHz | 19 | 22 | 35.3 | 32.3 |



UTP CATEGORY 6 LAN Cable

General Specification

| Standard | Application |
|------------------------|--|
| ISO/IEC 11801-2Ed | 10/100BASE(TIEEE 802.3) |
| ANSI TIA/EIA 568-B.2-1 | ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI |
| EN 50173 | Ethernet,1000BASE-T |
| EN-50288-3-1 | GIGABIT-Ethernet |
| UL & 3P | Token Ring (IEEE802.5) |

Electrical Specification

| | |
|--------------------------------|--------------------------------------|
| Dielectric strength | 2.5KV dc-2seconds |
| conductor resistance | Max 9.38Ohm/100mt at 20°C |
| Max. ring resistance | 16.8 Ohm/100mt at 20°C |
| Max. mutual capacitance | 530pf/100mt |
| Max. capacity unbalance | 1100 pf/100mt |
| standard impedance | 100 ± 15 Ohm between 1Mhz and 250Mhz |
| Minimum bending radius | 60mm |
| Working temperatures | -20 ~ 60°C |

| Frequency (Mhz) | Impedance (Ω) | RL (dB) | ATT (dB/100) | NEXT (dB) | PS-NEXT (dB) | ELFEXT (dB) | PS-ELFEXT (dB) |
|-----------------|---------------|---------|--------------|-----------|--------------|-------------|----------------|
| 772MHz | 100 ± 15 | 19.44 | 1.84 | 76 | 74 | 70 | 67 |
| 1MHz | 100 ± 15 | 20 | 2.04 | 74.3 | 72.3 | 67.8 | 64.8 |
| 4MHz | 100 ± 15 | 23.01 | 3.81 | 65.3 | 63.3 | 55.8 | 52.8 |
| 8MHz | 100 ± 15 | 24.52 | 5.35 | 60.8 | 58.8 | 49.7 | 46.7 |
| 10MHz | 100 ± 15 | 25 | 5.99 | 59.3 | 57.3 | 47.8 | 44.8 |
| 16MHz | 100 ± 15 | 25 | 7.6 | 56.2 | 54.2 | 43.7 | 40.7 |
| 20MHz | 100 ± 15 | 25 | 8.52 | 54.8 | 52.8 | 41.8 | 38.8 |
| 25MHz | 100 ± 15 | 24.32 | 9.57 | 53.3 | 51.3 | 39.8 | 36.8 |
| 31.25MHz | 100 ± 15 | 23.64 | 10.74 | 51.9 | 49.9 | 37.9 | 34.9 |
| 62.5MHz | 100 ± 15 | 21.54 | 15.48 | 47.4 | 45.4 | 31.9 | 28.9 |
| 100MHz | 100 ± 15 | 20.1 | 19.92 | 44.3 | 42.3 | 27.8 | 24.8 |
| 125MHz | 100 ± 22 | 19.42 | 22.49 | 42.8 | 40.8 | 25.9 | 22.9 |
| 200MHz | 100 ± 22 | 18 | 29.15 | 39.8 | 37.8 | 21.8 | 18.8 |
| 250MHz | 100 ± 32 | 17.32 | 33.04 | 38.3 | 36.3 | 19.8 | 16.8 |



FTP CATEGORY 6 LAN Cable

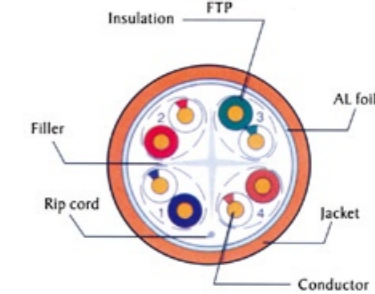
General Specification

| Standard | Application |
|------------------------|--|
| ISO/IEC 11801-2Ed | 10/100BASE(TIEEE 802.3) |
| ANSI TIA/EIA 568-B.2-1 | ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI |
| EN 50173 | Ethernet,1000BASE-T |
| EN-50288-3-1 | GIGABIT-Ethernet |
| UL & 3P | Token Ring (IEEE802.5) |

Electrical Specification

| | |
|--------------------------------|--------------------------------------|
| Dielectric strength | 2.5KV dc-2seconds |
| conductor resistance | Max 9.38Ohm/100mt at 20°C |
| Max. ring resistance | 16.8 Ohm/100mt at 20°C |
| Max. mutual capacitance | 530pf/100mt |
| Max. capacity unbalance | 1100 pf/100mt |
| standard impedance | 100 ± 15 Ohm between 1Mhz and 250Mhz |
| Minimum bending radius | 60mm |
| Working temperatures | -20 ~ 60°C |

| Frequency (Mhz) | Impedance (Ω) | RL (dB) | ATT (dB/100) | NEXT (dB) | PS-NEXT (dB) | ELFEXT (dB) | PS-ELFEXT (dB) |
|-----------------|---------------|---------|--------------|-----------|--------------|-------------|----------------|
| 0.772MHz | 100 ± 15 | 19.44 | 1.84 | 76 | 74 | 70 | 67 |
| 1MHz | 100 ± 15 | 20 | 2.04 | 74.3 | 72.3 | 67.8 | 64.8 |
| 4MHz | 100 ± 15 | 23.01 | 3.81 | 65.3 | 63.3 | 55.8 | 52.8 |
| 8MHz | 100 ± 15 | 24.52 | 5.35 | 60.8 | 58.8 | 49.7 | 46.7 |
| 10MHz | 100 ± 15 | 25 | 5.99 | 59.3 | 57.3 | 47.8 | 44.8 |
| 16MHz | 100 ± 15 | 25 | 7.6 | 56.2 | 54.2 | 43.7 | 40.7 |
| 20MHz | 100 ± 15 | 25 | 8.52 | 54.8 | 52.8 | 41.8 | 38.8 |
| 25MHz | 100 ± 15 | 24.32 | 9.57 | 53.3 | 51.3 | 39.8 | 36.8 |
| 31.25MHz | 100 ± 15 | 23.64 | 10.74 | 51.9 | 49.9 | 37.9 | 34.9 |
| 62.5MHz | 100 ± 15 | 21.54 | 15.48 | 47.4 | 45.4 | 31.9 | 28.9 |
| 100MHz | 100 ± 15 | 20.1 | 19.92 | 44.3 | 42.3 | 27.8 | 24.8 |
| 125MHz | 100 ± 22 | 19.42 | 22.49 | 42.8 | 40.8 | 25.9 | 22.9 |
| 200MHz | 100 ± 22 | 18 | 29.15 | 39.8 | 37.8 | 21.8 | 18.8 |
| 250MHz | 100 ± 32 | 17.32 | 33.04 | 38.3 | 36.3 | 19.8 | 16.8 |



S/STP CATEGORY 6 LAN Cable

General Specification

| Standard | Application |
|------------------------|--|
| ISO/IEC 11801-2Ed | 10/100BASE(TIEEE 802.3) |
| ANSI TIA/EIA 568-B.2-1 | ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI |
| EN 50173 | Ethernet,1000BASE-T |
| EN-50288-3-1 | GIGABIT-Ethernet |
| | Token Ring (IEEE802.5) |

Electrical Specification

| | |
|--------------------------------|--------------------------------------|
| Dielectric strength | 2.5KV dc-2seconds |
| conductor resistance | Max 9.38Ohm/100mt at 20°C |
| Max. ring resistance | 16.8 Ohm/100mt at 20°C |
| Max. mutual capacitance | 560pf/100mt |
| Max. capacity unbalance | 330 pf/100mt |
| standard impedance | 100 ± 15 Ohm between 1Mhz and 250Mhz |
| Minimum bending radius | 60mm |
| Working temperatures | -20 ~ 60°C |

| Frequency (Mhz) | Impedance (Ω) | RL/return loss (dB) | Attenuation (dB/100mt) | NEXT (dB) | PS-NEXT (dB) | EL-FEXT (dB) | PS-EL-FEXT (dB) |
|-----------------|---------------|---------------------|------------------------|-----------|--------------|--------------|-----------------|
| 1MHz | 100 ± 15 | 20 | 1.9 | 80.3 | 77.3 | 70.8 | 67.8 |
| 10MHz | 100 ± 15 | 25 | 5.7 | 65.3 | 62.3 | 50.8 | 47.8 |
| 31.3MHz | 100 ± 15 | 25 | 10.2 | 57.9 | 54.9 | 40.9 | 37.9 |
| 62.5MHz | 100 ± 15 | 25 | 14.7 | 53.4 | 50.4 | 34.9 | 31.9 |
| 100MHz | 100 ± 15 | 25 | 18.9 | 50.3 | 47.3 | 30.8 | 27.8 |
| 155MHz | 100 ± 15 | 22.8 | 23.9 | 47.5 | 44.5 | 27 | 24 |
| 200MHz | 100 ± 15 | 21.7 | 27.5 | 45.8 | 42.8 | 24.7 | 21.7 |
| 250MHz | 100 ± 20 | 20.5 | 31.2 | 44.3 | 41.3 | 22.8 | 19.8 |



UTP CATEGORY 6A LAN Cable

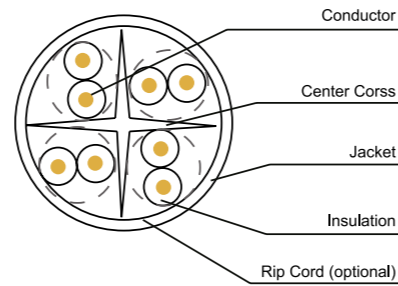
General Specification

| Standard | Application |
|------------------------|--|
| ISO/IEC 11801-2Ed | 10/100BASE(TIEEE 802.3) |
| ANSI TIA/EIA 568-B.2-1 | ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI |
| EN 50173 | Ethernet,1000BASE-T |
| EN-50288-3-1 | GIGABIT-Ethernet |
| | Token Ring (IEEE802.5) |

Electrical Specification

| | |
|--------------------------------|--------------------------------------|
| Dielectric strength | 2.5KV dc-2seconds |
| conductor resistance | Max 9.38Ohm/100mt at 20°C |
| Max. ring resistance | 16.8 Ohm/100mt at 20°C |
| Max. mutual capacitance | 560pf/100mt |
| Max. capacity unbalance | 330 pf/100mt |
| standard impedance | 100 ± 15 Ohm between 1Mhz and 500Mhz |
| Minimum bending radius | 60mm |
| Working temperatures | -20 ~ 60°C |

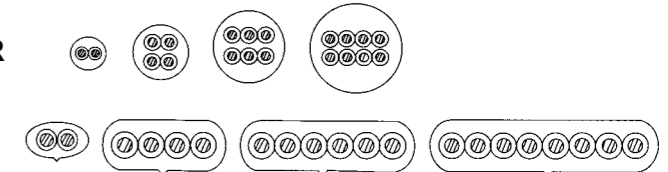
| Frequency (Mhz) | Impedance (Ω) | RL/return loss(dB) | Attenuation (dB/100mt) | NEXT (dB) | PS-NEXT (dB) | EL-FEXT (dB) | PS-EL-FEXT (dB) |
|-----------------|---------------|--------------------|------------------------|-----------|--------------|--------------|-----------------|
| 0.772 | -- | -- | 1.8 | 79 | 77 | 73 | 69 |
| 1 | 100 ± 15 | 20 | 2 | 77 | 75 | 71 | 68 |
| 4 | 100 ± 15 | 23 | 3.8 | 68 | 66 | 59 | 56 |
| 8 | 100 ± 15 | 24.5 | 5.3 | 64 | 62 | 53 | 50 |
| 10 | 100 ± 15 | 25 | 6 | 62 | 60 | 51 | 48 |
| 16 | 100 ± 15 | 25 | 7.6 | 59 | 57 | 47 | 44 |
| 20 | 100 ± 15 | 25 | 8.5 | 58 | 56 | 45 | 42 |
| 25 | 100 ± 15 | 24.32 | 9.5 | 56 | 54 | 43 | 40 |
| 31.25 | 100 ± 15 | 23.64 | 10.7 | 55 | 53 | 41 | 38 |
| 62.5 | 100 ± 15 | 21.54 | 15.4 | 50 | 48 | 35 | 32 |
| 100 | 100 ± 15 | 20.1 | 19.8 | 47 | 45 | 31 | 28 |
| 155 | 100 ± 15 | 19.42 | 25.2 | 44 | 42 | 27 | 24 |
| 200 | 100 ± 15 | 18 | 29 | 43 | 41 | 25 | 22 |
| 250 | 100 ± 15 | 17.32 | 32.8 | 41 | 39 | 23 | 20 |
| 300 | 100 ± 15 | 16.8 | 36.4 | 40 | 38 | 21 | 18 |
| 350 | 100 ± 15 | 16.3 | 39.8 | 39 | 37 | 20 | 17 |
| 400 | 100 ± 15 | 15.9 | 43 | 38 | 36 | 19 | 16 |
| 450 | 100 ± 15 | 15.5 | 46 | 38 | 36 | 18 | 15 |
| 500 | 100 ± 15 | 15.2 | 48.9 | 37 | 35 | 17 | 14 |



CONDUCTOR MATERIAL: A. TINNED COPPER

B. BARE COPPER

C. CCS



| SERIAL NO. | NO.OF CENTRAL CON. SHIELD DIA.CONDUCTORS (MM) | THICKNESS OF INSULATION (MM) | OUTER DIAMETER |
|-------------|---|------------------------------|----------------|
| CP07-01-001 | 7×0.12×2 | 1.20 | 4.00 |
| CP07-01-002 | 7×0.12×4 | 1.25 | 4.00 |
| CP07-01-003 | 7×0.12×6 | 1.40 | 5.50 |
| CP07-01-004 | 7×0.12×8 | 1.25 | 5.90 |
| CP07-01-005 | 7×0.12×2 | 0.90 | 2.50×5.00 |
| CP07-01-006 | 7×0.12×4 | 1.00 | 2.50×5.00 |
| CP07-01-007 | 7×0.12×6 | 1.00 | 2.50×6.80 |
| CP07-01-008 | 7×0.12×8 | 1.00 | 2.50×9.00 |
| CP07-01-009 | 0.50×3 | 0.90 | 3.00 |
| CP07-01-010 | 0.50×4 | 0.90 | 3.50 |
| CP07-01-011 | 0.50×5 | 0.90 | 4.00 |
| CP07-01-012 | 0.50×6 | 0.90 | 4.50 |
| CP07-01-013 | 0.50×8 | 0.90 | 5.20 |
| CP07-01-014 | 0.50×10 | 0.90 | 5.60 |
| CP07-01-015 | 0.50×12 | 0.90 | 6.00 |
| CP07-01-016 | 0.50×20 | 0.90 | 7.50 |

S/STP CATEGORY 7 LAN Cable

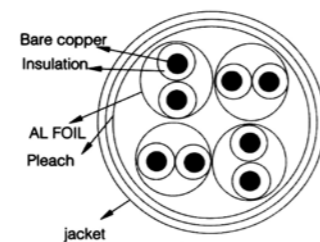
General Specification

| Standard | Application |
|------------------------|--|
| ISO/IEC 11801-2Ed | 10/100BASE(TIEEE 802.3) |
| ANSI TIA/EIA 568-B.2-1 | ATM,TP-PMD,ANSI X39T.5(TP),LSDN,TP-DDI |
| EN 50173 | Ethernet,1000BASE-T |
| EN-50288-3-1 | GIGABIT-Ethernet |
| | Token Ring (IEEE802.5) |

Electrical Specification

| | |
|--------------------------------|--------------------------------------|
| Dielectric strength | 2.5KV dc-2seconds |
| conductor resistance | Max 9.38Ohm/100mt at 20°C |
| Max. ring resistance | 16.8 Ohm/100mt at 20°C |
| Max. mutual capacitance | 560pf/100mt |
| Max. capacity unbalance | 330pf/100mt |
| standard impedance | 100 ± 15 Ohm between 1Mhz and 600Mhz |
| Minimum bending radius | 60mm |
| Working temperatures | -20 ~ 60°C |

| Frequency (Mhz) | RL/return loss (dB) | Attenuation (dB/100mt) | NEXT (dB) | PS-NEXT (dB) | PS-EL-FEXT (dB) |
|-----------------|---------------------|------------------------|-----------|--------------|-----------------|
| 1MHz | / | 2 | 80.3 | 99.4 | / |
| 10MHz | / | 5.9 | 65.3 | 84.4 | 72.3 |
| 31.25MHz | 23.6 | 10.4 | 57.9 | 77 | 62.4 |
| 62.5MHz | 21.5 | 14.9 | 53.4 | 72.5 | 56.4 |
| 100MHz | 20.1 | 19 | 50.3 | 69.4 | 52.3 |
| 155MHz | 18.8 | 24 | 47.5 | 66.6 | 48.5 |
| 200MHz | 18 | 27.5 | 45.8 | 64.9 | 46.3 |
| 250MHz | 17.3 | 31 | 44.3 | 63.4 | 44.3 |
| 350MHz | 16.3 | 37.2 | 40.2 | 61.2 | 41.4 |
| 400MHz | 15.9 | 40 | 39.3 | 60.4 | 40.3 |
| 500MHz | 15.2 | 45.3 | 37.8 | 58.9 | 38.3 |
| 550MHz | 14.9 | 47.7 | 37.2 | 58.3 | 37.5 |
| 600MHz | 14.7 | 50.1 | 36.6 | 57.7 | 36.7 |



| ITEM NO. | SECTION (MM ²) | O.D.OF JACKET MM |
|-------------|----------------------------|------------------|
| CP07-02-001 | 2x0.22 | 3.6 |
| CP07-02-002 | 4x0.22 | 4.2 |
| CP07-02-003 | 6x0.22 | 5.1 |
| CP07-02-004 | 8x0.22 | 5.5 |
| CP07-02-005 | 10x0.22 | 5.9 |
| CP07-02-006 | 12x0.22 | 6.5 |
| CP07-02-007 | 14x0.22 | 6.9 |
| CP07-02-008 | 16x0.22 | 7.3 |
| CP07-02-009 | 20x0.22 | 8.1 |
| CP07-02-010 | 2x0.5+2x0.22 | 4.9 |
| CP07-02-011 | 2x0.5+4x0.22 | 5.2 |
| CP07-02-012 | 2x0.5+6x0.22 | 5.5 |
| CP07-02-013 | 2x0.5+8x0.22 | 6.2 |
| CP07-02-014 | 2x0.5+10x0.22 | 6.8 |
| CP07-02-015 | 2x0.5+12x0.22 | 7.1 |
| CP07-02-016 | 2x0.75+2x0.22 | 5.5 |
| CP07-02-017 | 2x0.75+4x0.22 | 6.2 |
| CP07-02-018 | 2x0.75+6x0.22 | 6.4 |
| CP07-02-019 | 2x0.75+8x0.22 | 7 |
| CP07-02-020 | 2x0.75+10x0.22 | 7.4 |