

VGA CABLE  
MALE TO MALE

# NCTS-VGA 3+2 AM-AM

## VGA 3+2 MALE TO MALE CABLE

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### Product Features

VGA cable is with a three-row -15pin DE15- connector,It used to connect and send signals between computers and monitors,Television, Laptop,Projector and so on .It Can support variouse VGA resolutions,ranging from 320x400px @70 Hz / 320x480px @60 Hz (12.6 MHz of signal bandwidth) to 1280x1024px (SXGA) @85 Hz (160 MHz) and up to 2048x1536px (QXGA) @85 Hz (388 MHz).



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### Technical Specifications

#### MODEL: NCTS-VGA 3+2 AM-AM

| SPECIFICATIONS: |   | ELECTRICAL SPECIFICATIONS:      |   |
|-----------------|---|---------------------------------|---|
| Version         | 3+2/3+4/3+5/3+6/3+9   | Conductor Resistance            | @°20C Max. 30AWG: 376.96Ω/Km 28AWG : 237.25Ω/Km |
| Connector Type: | 15 PIN VGA Male To VGA Male   | Normal Capacitance              | 58PF/M  |
| Plug Mould      | Injection   | Normal impedance with Tolerance | 75±5Ω   |
| Conductor       | Bare Copper/CCS   | Maximum Resolution Supported    | 2048×1536                                       |
| Connector Plug  | Nickel Plated/Gold plated   | Insulation Resistance           | 10MΩ-KM min at °20C DC 500V                     |
| Conductor Guage | 30AWG/28AWG/26AWG/24AWG/22AWG..   | Dielectric Strength             | AC 500V/1 Minute                                |
| Insulation      | Foamed PE   | PHYSICAL CHARATERISTICS:        |   |
| Shield          | Aluminum Foil & Braid   | Voltage Rating                  | 30V   |
| Jacket          | PVC   | Minimum Bend Radius             | 85mm  |
| Jacket Dia      | 5.5-8.0mm   | Contact Resistance              | 2 ohm max                                       |
| Mesh            | With/Without Nylon/Cotton Mesh  | Working Temperature             | -25 °C-80°C                                     |
| Ferrite         | 2 ferrite   |                                 |   |
| Connector       | Gold Plated 1μ/2μ/3μ/5μ   |                                 |   |
| Resulation      | 320×400px @70 Hz / 320×480px @60 Hz (12.6 MHz of signal bandwidth) to 1280×1024px (SXGA) @85 Hz (160 MHz) and up to 2048×1536px (QXGA) @85 Hz (388 MHz) |                                 |   |
| Length          | 1.5m to 80m   |                                 |   |

