



Datenblatt - Fiche technique - Data sheet

**11.04.5252**

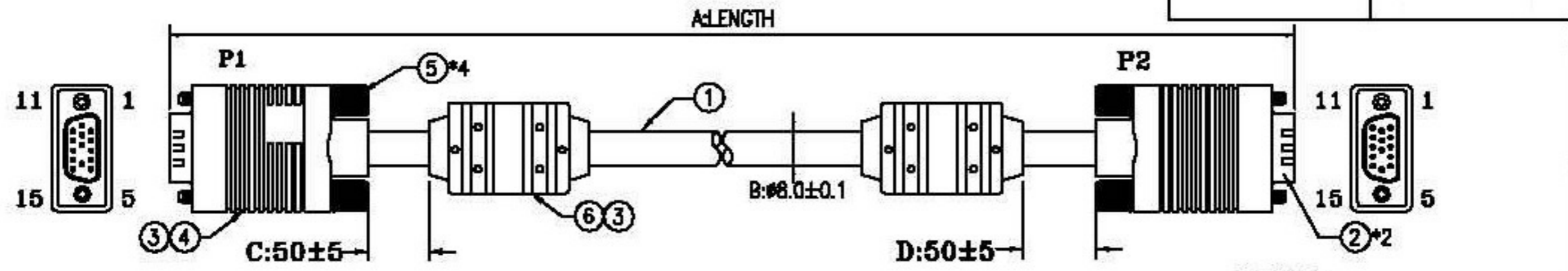


ROLINE VGA-Kabel HD15 ST - ST mit Ferritkern, 2,0m

ROLINE HD15 M/HD15 M avec noyaux de ferrite, 2,0m

ROLINE HQ VGA Cable + Ferrite, HD15, M/M, 2 m

|              |        |
|--------------|--------|
| CUSTOMER NO: | REMARK |
|              |        |

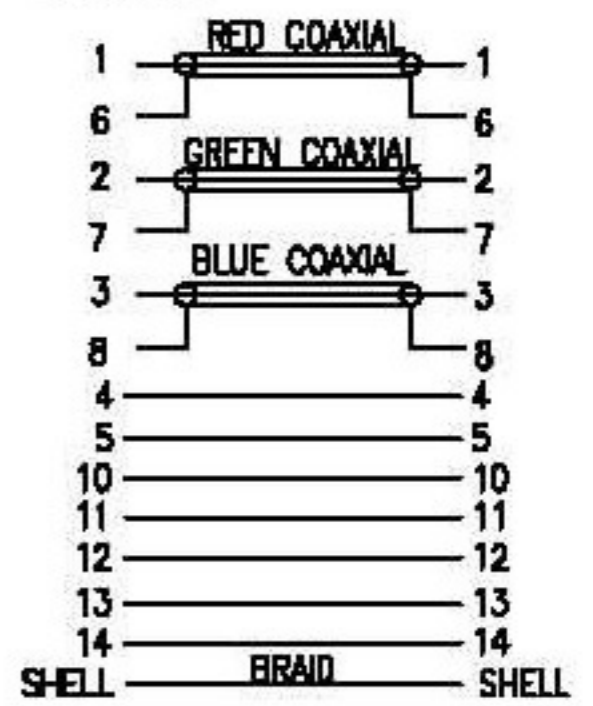


**NOTE:**

- 1) PRIMARY DIM:A,C,D
- 2) FULLY COPPER FOIL SHIELD 360°.
- 3) CABLE AND MODEL COLOR:BLACK
- 4) RoHS COMPLIANT

|    |  |
|----|--|
| 13 | NON UL PVC TUBE OD:2.3MM BLACK 6PCS RoHS                                 |
| 12 | UL HEAT SHRINK TUBE BLACK OD:1.5mm RoHS 6PCS                             |
| 11 | UL HEAT SHRINK TUBE BLACK OD:3.0mm RoHS 6PCS                             |
| 10 | SOLDER WIRE RoHS   |
| 9  | CABLE TIE BLACK 12cm RoHS  |
| 8  | COPPER W:0.024M RoHS 2PCS  |
| 7  | JUMP WIRE 24AWG 3CM RoHS   |
| 6  | FERRITE CORE #17.5X28.5X#9.5mm RoHS                                      |
| 5  | SCREW:#4-40UNC E:40.2MM BLACK(1101) RoHS                                 |
| 4  | INNER JACKET PE RoHS   |
| 3  | OUTER JACKET PVC 45Po BLACK(1101) RoHS                                   |
| 2  | HDB15M BLUE SOLDER TYPE TERMINAL PLATED GOLD FLASH W/O 9PIN RoHS         |
| 1  | UL2919 28#*3COAX+2B#7C+AL+MY+B(1/65%)+D BALCK(1101) OD:8.0MM LENGTH RoHS |

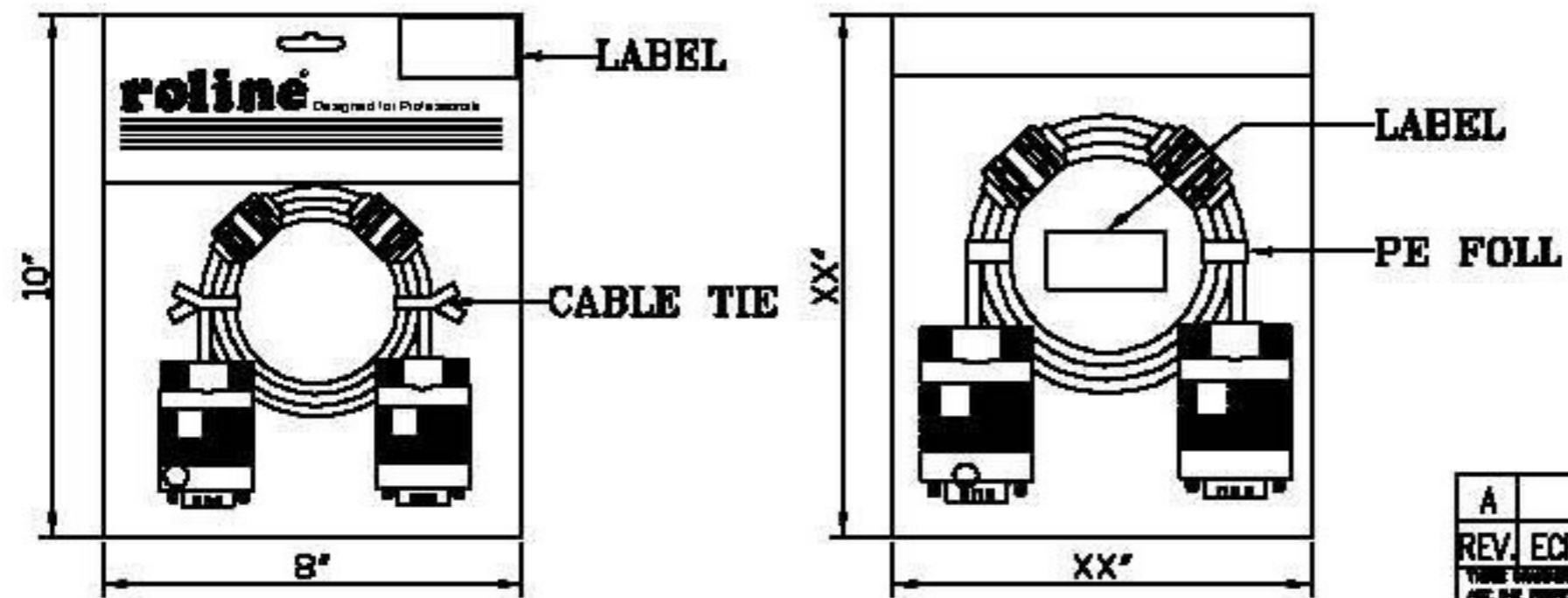
**PINOUT:**



|   |               |                                    |          |
|---|---------------|------------------------------------|----------|
| A   | FIRST EDITION | He X.Lin                           | 18/04/09 |
| REV. ECR  | DESCRIPTION   | C.N.                               | DATE     |
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| <p>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED</p>   |               | <p>TITLE: <b>MONITOR CABLE</b></p> |          |
| DRAWING NO.   | TELEPHONE NO. | DRG. NO.                           | APP. NO. |
| 0.01 TO 0.02mm  | ±0.10mm       | 001                                | APP      |
| 0.02 TO 0.05mm  | ±0.12mm       | 002                                | APP      |
| 0.05 TO 0.10mm  | ±0.15mm       | 003                                | APP      |
| 0.10 TO 0.20mm  | ±0.20mm       | 004                                | APP      |
| 0.20 TO 0.50mm  | ±0.25mm       | 005                                | APP      |
| 0.50 TO 1.00mm  | ±0.30mm       | 006                                | APP      |
| 1.00 TO 2.00mm  | ±0.40mm       | 007                                | APP      |
| 2.00 TO 5.00mm  | ±0.50mm       | 008                                | APP      |
| 5.00 TO 10.00mm   | ±0.60mm       | 009                                | APP      |
| 10.00 TO 20.00mm  | ±0.70mm       | 010                                | APP      |
| 20.00 TO 50.00mm  | ±0.80mm       | 011                                | APP      |
| 50.00 TO 100.00mm   | ±0.90mm       | 012                                | APP      |
| 100.00 TO 200.00mm  | ±1.00mm       | 013                                | APP      |
| 200.00 TO 500.00mm  | ±1.20mm       | 014                                | APP      |
| 500.00 TO 1000.00mm   | ±1.50mm       | 015                                | APP      |
| 1000.00 TO 2000.00mm  | ±2.00mm       | 016                                | APP      |
| 2000.00 TO 5000.00mm  | ±2.50mm       | 017                                | APP      |
| 5000.00 TO 10000.00mm   | ±3.00mm       | 018                                | APP      |
| 10000.00 TO 20000.00mm  | ±3.50mm       | 019                                | APP      |
| 20000.00 TO 50000.00mm  | ±4.00mm       | 020                                | APP      |
| 50000.00 TO 100000.00mm   | ±4.50mm       | 021                                | APP      |
| 100000.00 TO 200000.00mm  | ±5.00mm       | 022                                | APP      |
| 200000.00 TO 500000.00mm  | ±6.00mm       | 023                                | APP      |
| 500000.00 TO 1000000.00mm   | ±7.00mm       | 024                                | APP      |
| 1000000.00 TO 2000000.00mm  | ±8.00mm       | 025                                | APP      |
| 2000000.00 TO 5000000.00mm  | ±9.00mm       | 026                                | APP      |
| 5000000.00 TO 10000000.00mm   | ±10.00mm      | 027                                | APP      |
| 10000000.00 TO 20000000.00mm  | ±11.00mm      | 028                                | APP      |
| 20000000.00 TO 50000000.00mm  | ±12.00mm      | 029                                | APP      |
| 50000000.00 TO 100000000.00mm   | ±13.00mm      | 030                                | APP      |
| 100000000.00 TO 200000000.00mm  | ±14.00mm      | 031                                | APP      |
| 200000000.00 TO 500000000.00mm  | ±15.00mm      | 032                                | APP      |
| 500000000.00 TO 1000000000.00mm   | ±16.00mm      | 033                                | APP      |
| 1000000000.00 TO 2000000000.00mm  | ±17.00mm      | 034                                | APP      |
| 2000000000.00 TO 5000000000.00mm  | ±18.00mm      | 035                                | APP      |
| 5000000000.00 TO 10000000000.00mm   | ±19.00mm      | 036                                | APP      |
| 10000000000.00 TO 20000000000.00mm  | ±20.00mm      | 037                                | APP      |
| 20000000000.00 TO 50000000000.00mm  | ±21.00mm      | 038                                | APP      |
| 50000000000.00 TO 100000000000.00mm   | ±22.00mm      | 039                                | APP      |
| 100000000000.00 TO 200000000000.00mm  | ±23.00mm      | 040                                | APP      |
| 200000000000.00 TO 500000000000.00mm  | ±24.00mm      | 041                                | APP      |
| 500000000000.00 TO 1000000000000.00mm   | ±25.00mm      | 042                                | APP      |
| 1000000000000.00 TO 2000000000000.00mm  | ±26.00mm      | 043                                | APP      |
| 2000000000000.00 TO 5000000000000.00mm  | ±27.00mm      | 044                                | APP      |
| 5000000000000.00 TO 10000000000000.00mm   | ±28.00mm      | 045                                | APP      |
| 10000000000000.00 TO 20000000000000.00mm  | ±29.00mm      | 046                                | APP      |
| 20000000000000.00 TO 50000000000000.00mm  | ±30.00mm      | 047                                | APP      |
| 50000000000000.00 TO 100000000000000.00mm   | ±31.00mm      | 048                                | APP      |
| 100000000000000.00 TO 200000000000000.00mm  | ±32.00mm      | 049                                | APP      |
| 200000000000000.00 TO 500000000000000.00mm  | ±33.00mm      | 050                                | APP      |
| 500000000000000.00 TO 1000000000000000.00mm   | ±34.00mm      | 051                                | APP      |
| 1000000000000000.00 TO 2000000000000000.00mm  | ±35.00mm      | 052                                | APP      |
| 2000000000000000.00 TO 5000000000000000.00mm  | ±36.00mm      | 053                                | APP      |
| 5000000000000000.00 TO 10000000000000000.00mm   | ±37.00mm      | 054                                | APP      |
| 10000000000000000.00 TO 20000000000000000.00mm  | ±38.00mm      | 055                                | APP      |
| 20000000000000000.00 TO 50000000000000000.00mm  | ±39.00mm      | 056                                | APP      |
| 50000000000000000.00 TO 100000000000000000.00mm   | ±40.00mm      | 057                                | APP      |
| 100000000000000000.00 TO 200000000000000000.00mm  | ±41.00mm      | 058                                | APP      |
| 200000000000000000.00 TO 500000000000000000.00mm  | ±42.00mm      | 059                                | APP      |
| 500000000000000000.00 TO 1000000000000000000.00mm   | ±43.00mm      | 060                                | APP      |
| 1000000000000000000.00 TO 2000000000000000000.00mm  | ±44.00mm      | 061                                | APP      |
| 2000000000000000000.00 TO 5000000000000000000.00mm  | ±45.00mm      | 062                                | APP      |
| 5000000000000000000.00 TO 10000000000000000000.00mm   | ±46.00mm      | 063                                | APP      |
| 10000000000000000000.00 TO 20000000000000000000.00mm  | ±47.00mm      | 064                                | APP      |
| 20000000000000000000.00 TO 50000000000000000000.00mm  | ±48.00mm      | 065                                | APP      |
| 50000000000000000000.00 TO 100000000000000000000.00mm   | ±49.00mm      | 066                                | APP      |
| 100000000000000000000.00 TO 200000000000000000000.00mm  | ±50.00mm      | 067                                | APP      |
| 200000000000000000000.00 TO 500000000000000000000.00mm  | ±51.00mm      | 068                                | APP      |
| 500000000000000000000.00 TO 1000000000000000000000.00mm   | ±52.00mm      | 069                                | APP      |
| 1000000000000000000000.00 TO 2000000000000000000000.00mm  | ±53.00mm      | 070                                | APP      |
| 2000000000000000000000.00 TO 5000000000000000000000.00mm  | ±54.00mm      | 071                                | APP      |
| 5000000000000000000000.00 TO 10000000000000000000000.00mm   | ±55.00mm      | 072                                | APP      |
| 10000000000000000000000.00 TO 20000000000000000000000.00mm  | ±56.00mm      | 073                                | APP      |
| 20000000000000000000000.00 TO 50000000000000000000000.00mm  | ±57.00mm      | 074                                | APP      |
| 50000000000000000000000.00 TO 100000000000000000000000.00mm   | ±58.00mm      | 075                                | APP      |
| 100000000000000000000000.00 TO 200000000000000000000000.00mm  | ±59.00mm      | 076                                | APP      |
| 200000000000000000000000.00 TO 500000000000000000000000.00mm  | ±60.00mm      | 077                                | APP      |
| 500000000000000000000000.00 TO 1000000000000000000000000.00mm   | ±61.00mm      | 078                                | APP      |
| 1000000000000000000000000.00 TO 2000000000000000000000000.00mm  | ±62.00mm      | 079                                | APP      |
| 2000000000000000000000000.00 TO 5000000000000000000000000.00mm  | ±63.00mm      | 080                                | APP      |
| 5000000000000000000000000.00 TO 10000000000000000000000000.00mm   | ±64.00mm      | 081                                | APP      |
| 10000000000000000000000000.00 TO 20000000000000000000000000.00mm  | ±65.00mm      | 082                                | APP      |
| 20000000000000000000000000.00 TO 50000000000000000000000000.00mm  | ±66.00mm      | 083                                | APP      |
| 50000000000000000000000000.00 TO 100000000000000000000000000.00mm   | ±67.00mm      | 084                                | APP      |
| 100000000000000000000000000.00 TO 200000000000000000000000000.00mm  | ±68.00mm      | 085                                | APP      |
| 200000000000000000000000000.00 TO 500000000000000000000000000.00mm  | ±69.00mm      | 086                                | APP      |
| 500000000000000000000000000.00 TO 1000000000000000000000000000.00mm   | ±70.00mm      | 087                                | APP      |
| 1000000000000000000000000000.00 TO 2000000000000000000000000000.00mm  | ±71.00mm      | 088                                | APP      |
| 2000000000000000000000000000.00 TO 5000000000000000000000000000.00mm  | ±72.00mm      | 089                                | APP      |
| 5000000000000000000000000000.00 TO 10000000000000000000000000000.00mm   | ±73.00mm      | 090                                | APP      |
| 10000000000000000000000000000.00 TO 20000000000000000000000000000.00mm  | ±74.00mm      | 091                                | APP      |
| 20000000000000000000000000000.00 TO 50000000000000000000000000000.00mm  | ±75.00mm      | 092                                | APP      |
| 50000000000000000000000000000.00 TO 100000000000000000000000000000.00mm   | ±76.00mm      | 093                                | APP      |
| 100000000000000000000000000000.00 TO 200000000000000000000000000000.00mm  | ±77.00mm      | 094                                | APP      |
| 200000000000000000000000000000.00 TO 500000000000000000000000000000.00mm  | ±78.00mm      | 095                                | APP      |
| 500000000000000000000000000000.00 TO 1000000000000000000000000000000.00mm   | ±79.00mm      | 096                                | APP      |
| 1000000000000000000000000000000.00 TO 2000000000000000000000000000000.00mm  | ±80.00mm      | 097                                | APP      |
| 2000000000000000000000000000000.00 TO 5000000000000000000000000000000.00mm  | ±81.00mm      | 098                                | APP      |
| 5000000000000000000000000000000.00 TO 10000000000000000000000000000000.00mm   | ±82.00mm      | 099                                | APP      |
| 10000000000000000000000000000000.00 TO 20000000000000000000000000000000.00mm  | ±83.00mm      | 100                                | APP      |

|              |        |
|--------------|--------|
| CUSTOMER NO: | REMARK |
|              |        |

| 客戶料號       | 長度(M) | 包裝方式                  | 紙箱尺寸  |       |       | 裝箱數量 |
|------------|-------|-----------------------|-------|-------|-------|------|
|            |       |                       | 高(cm) | 長(cm) | 寬(cm) |      |
| 11.04.5252 | 2.0   | 吊卡+PE袋(8"×10"×0.08mm) | 20    | 37    | 30    | 20   |
| 11.04.5253 | 3.0   | 吊卡+PE袋(8"×10"×0.08mm) | 17    | 46    | 30    | 20   |
| 11.04.5256 | 6.0   | 吊卡+PE袋(8"×10"×0.08mm) | 17    | 46    | 30    | 10   |
| 11.04.5260 | 10    | PE袋(9"×14"×0.08mm)    | 20    | 32.5  | 25    | 5    |
| 11.04.5270 | 20    | PE袋(12"×14"×0.08mm)   | 18    | 26    | 26    | 2    |
| 11.04.5280 | 30    | PE袋(14"×16"×0.08mm)   | 18.5  | 36.5  | 30    | 2    |



- NOTE:
- 1)線材長度和PE BAG規格參表格.
  - 2)貼紙由業務提供.
  - 3)各長度的線材,紙箱尺寸和裝箱數量參上表格.
  - 4)產品符合RoHS標準.

|   |               |                          |          |
|---|---------------|--------------------------|----------|
| A   | FIRST EDITION | He X.Lin                 | 18/04/09 |
| REV. ECR  | DESCRIPTION   | C.N.                     | DATE     |
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| DIMENSIONS  | TOLERANCE     | DRWD.                    | APP.     |
| 0.00 TO 25.00mm   | ±0.10mm       |                          |          |
| 25.01 TO 50.00mm  | ±0.15mm       |                          |          |
| 50.01 TO 100.00mm   | ±0.20mm       |                          |          |
| 100.01mm  | ±0.25mm       |                          |          |
| MATERIAL  |               | REV.                     |          |
| FINISH  |               | W28SBK1MMXX              |          |
|   |               | SHEET 2/2                | UNIT MM  |
|   |               | SIZE A4                  | REV. A   |