

Datasheet

RS PRO 7m VGA/SVGA HD15 Male to Female Cable - Black

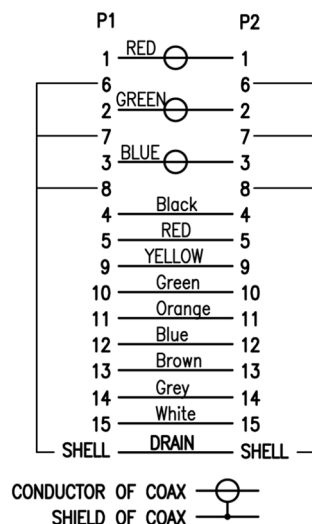
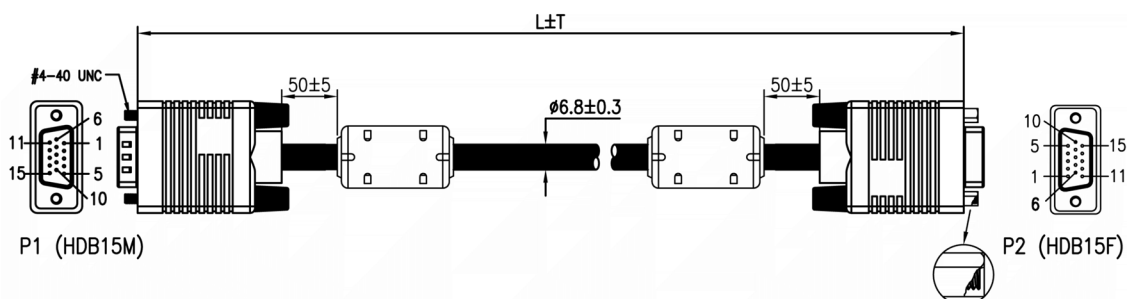
Stock number: 186-3020

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Our RS PRO 7 metre monitor extension cable comes with a high density 15 pin male to a high density 15 pin female connectors which are commonly known as a VGA or SVGA connector. It has all pins connected and ferrites at each end of the cable which help to cut out interference. The jacket and the connector hoods are made of black PVC.

The female connector comes with attached hex nuts so the that cable can be locked into a male connector, this stops the risk of the connection coming apart and causing connection issues.

The SVGA connector is one of the most common video connectors found on computers. SVGA is an analogue signal which is slowly being replaced by digital cables such as HDMI and DisplayPort.



1. MATERIAL
 - 1.1 CABLE(28#): [(7/0.12BC+FPE)*3+7/0.12BC+AL]+7/0.12BC*9C+AL+7/0.12BC+B(96/0.12ALM)+PVC6.8 (BLACK).
 - 1.2 HIGH DENSITY D-SUB 15 MALE: BLUE INSULATION, GOLD FLASH CONTACTS, NICKEL PLATED SHELL.
 - 1.3 FERRITE CORE: Ø14.2 X Ø9.5 X 28.5mm.
 - 1.4 ALL HOOD: BLACK PVC.
 - 1.5 THUMB SCREW(2.3*46MM) TO BE MOLDED BLACK PVC.
 - 1.6 ALL COMPONENTS ARE RoHS COMPLIANT.
2. ELECTRICAL
 - 2.1 100% OPEN AND SHORT TEST
 - 2.2 HI-POT: DC200V/0.01S
3. PACKING
 - 3.1 EACH CABLE IN A PE PACKAGE.