

tasker® C 258



Applications:

Special shielded cable composed of: 3 mini-coaxial cables and 7 insulated cores for installation and connection of VGA and XGA Monitors and other special video applications.

Characteristics: Coaxial cables

Conductors:

stranded in O.F.C. tinned

copper PPE

Insulations: Shields:

spiral covering **100%** O.F.C. tinned copper PVC type HT 105° Red, Green, Blue Sheaths: Sheath colours:

Insulated cores

Conductors: stranded in O.F.C. tinned

copper PVC type HT 105° White, Brown, Red, Orange, Insulations: Core colours:

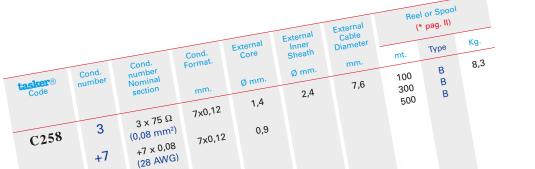
Yellow, Green, Black transparent Polyester Total tape:

stranded in O.F.C. tinned Drain wire: copper

Total Shield: Braided covering 80% O.F.C. tinned copper

Total Sheath: Flame Retardant PVC CEI 20-22/II°

Grey Sheath colour:



| Conductor Resistance | | Capacity Core/core | | Capacity Core/shield | | |
|---------------------------------|------|-----------------------|---------------------------|-------------------------|--------------------------|--|
| Ω/ Km ± 5% | | pF/mt | | pF/mt | | |
| 210 | | | | | 67 | |
| 210 | | | | | | |
| Velocity of propagation of coax | | pedance | Max rated Voltage V | | Operative Temperature | |
| 66 | | 75 | 49 | | -15 / +70 | |
| | | Attenuatio | ⊔ n db/100m | nt | | |
| 50 | 100 | 200 | 400 | 800 | 1000 | |
| MHz | MHz | MHz | MHz | MHz | z MHz | |
| 19,7 | 28,7 | 42,0 | 61,2 | 88,5 | 105,0 | |

Notes:

FirestoP*