

TV DISTRIBUTION

COAXIAL CABLES AND CONNECTORS

| Ref.   | Description  |     |         |
|--|--|-----|---------|
| <b>CONVENTIONAL COAXIAL CABLES (RG-6)</b>    |  |     |         |
| <b>TRIPLE SHIELDING - CLASS A++</b>          |  |     |         |
| <b>CPR B2ca: Copper / copper</b>             |  |     |         |
| 413910                                       | Coaxial Cable SK2020plus LSFH UV Resistant B2ca Class A++ Triple Shielded TSH 18AtC Ø 1.05/4.6/6.9mm White | ● ○ | 100/500 |
| 413911                                       | Coaxial Cable SK2020plus LSFH UV Resistant B2ca Class A++ Triple Shielded TSH 18AtC Ø 1.05/4.6/6.9mm White | ● ○ | 250     |
| 413912                                       | Coaxial Cable SK2020plus LSFH UV Resistant B2ca Class A++ Triple Shielded TSH 18AtC Ø 1.05/4.6/6.9mm White | ● ○ | 500     |
| <b>CPR Cca: Copper / copper</b>              |  |     |         |
| 414901                                       | Coaxial Cable SK2015plus LSFH UV Resistant Cca Class A++ Triple Shielded TSH 18AtC Ø 1.05/4.6/6.9mm White  | ● ○ | 100/500 |
| 414902                                       | Coaxial Cable SK2015plus LSFH UV Resistant Cca Class A++ Triple Shielded TSH 18AtC Ø 1.05/4.6/6.9mm White  | ● ○ | 250     |
| <b>CPR Eca: Copper / copper</b>              |  |     |         |
| 4138   | Coaxial Cable SK2000plus PVC Eca Class A++ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.70mm White              | ● ○ | 100/500 |
| 413801                                       | Coaxial Cable SK2000plus PVC Eca Class A++ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.70mm White              | ● ○ | 500     |
| 413802                                       | Coaxial Cable SK2000plus PVC Eca Class A++ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.70mm White              | ● ○ | 250     |
| <b>TRIPLE SHIELDING - CLASS A+</b>           |  |     |         |
| <b>CPR Dca: Copper / copper</b>              |  |     |         |
| 414002                                       | Coaxial Cable SK2003plus LSFH UV Resistant Dca Class A+ Triple Shielded TSH 18AtC Ø 1.02/4.6/6.70mm Black  | ● ● | 100/500 |
| 414003                                       | Coaxial Cable SK2003plus LSFH UV Resistant Dca Class A+ Triple Shielded TSH 18AtC Ø 1.02/4.6/6.70mm Black  | ● ● | 250     |
| 414004                                       | Coaxial Cable SK2003plus LSFH UV Resistant Dca Class A+ Triple Shielded TSH 18AtC Ø 1.02/4.6/6.70mm Black  | ● ● | 500     |
| <b>CPR Eca: Copper / copper</b>              |  |     |         |
| 413501                                       | Coaxial Cable SK125plus PVC Eca Class A+ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.7mm White                 | ● ○ | 100/500 |
| 413502                                       | Coaxial Cable SK125plus PVC Eca Class A+ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.7mm White                 | ● ○ | 250     |
| 413503                                       | Coaxial Cable SK125plus PVC Eca Class A+ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.7mm White                 | ● ○ | 500     |
| 413707                                       | Coaxial Cable SK110plus PVC Eca Class A+ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.70mm Black                | ● ● | 250     |
| <b>CPR Eca: Copper / aluminium</b>           |  |     |         |
| 413601                                       | Coaxial Cable SK100plus PVC Eca Class A+ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.7mm White                 | ● ○ | 100/500 |
| 413602                                       | Coaxial Cable SK100plus PVC Eca Class A+ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.7mm White                 | ● ○ | 250     |
| 413603                                       | Coaxial Cable SK100plus PVC Eca Class A+ Triple Shielded TSH 18VAtC Ø 1.02/4.6/6.7mm White                 | ● ○ | 500     |
| <b>CPR Eca: Copper clad steel /aluminium</b> |  |     |         |
| 414801                                       | Cable Coaxial SK6Fplus PVC Eca Class A+ Triple Shielded TSH 19VAtC.A Ø 1.00/4.6/6.8mm White                | ● ○ | 100/500 |
| 414802                                       | Cable Coaxial SK6Fplus PVC Eca Class A+ Triple Shielded TSH 19VAtC.A Ø 1.00/4.6/6.8mm White                | ● ○ | 250     |
| 414803                                       | Cable Coaxial SK6Fplus PVC Eca Class A+ Triple Shielded TSH 19VAtC.A Ø 1.00/4.6/6.8mm White                | ● ○ | 500     |
| ★ 414882                                     | Cable Coaxial RG-6 / SK6Fplus LSFH Eca Class A+ Triple Shielded TSH 19AtC.A Ø 1.02/4.6/6.8mm Grey          | ● ● | 250     |
| <b>TRIPLE SHIELDING - CLASS A</b>            |  |     |         |
| <b>CPR Cca: Copper / copper</b>              |  |     |         |
| 414211                                       | Coaxial Cable SK2005plus LSFH UV Resistant Cca Class A Triple Shielded TSH 18AtC Ø 1.00/4.6/6.7mm Black    | ● ● | 250     |



TRIPLE SHIELDED CABLES

The Trishield cable provides the greatest immunity against interferences. Its use is specially recommend when trying to avoid interference.



SK2020plus [4139xx] CLASS A++ B2ca

An exceptional TSH cable with high screening attenuation, that offers an A++ Class.

Additionally, due to its LSFH outer sheath, it complies with the requirements for CPR class B2ca, so it has a very low fire hazard.



SK2015plus [4149xx] CLASS A+ Cca



SK2000plus [4138xx] CLASS A+ Eca



SK2003plus [4140xx] CLASS A+ Dca



SK125plus [4135xx] CLASS A+ Eca



SK100plus [4136xx] CLASS A+ Eca





































SK6Fplus [4148xx] CLASS A+ Eca



SK2005plus [414211] CLASS A Cca

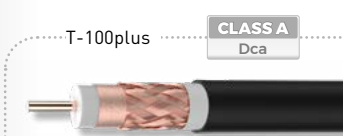


## TV DISTRIBUTION COAXIAL CABLES AND CONNECTORS

| Ref.                                      | Description   |   |         |
|---|---|---|---------|
| <b>CONVENTIONAL COAXIAL CABLES (RG-6)</b> |   |   |         |
| <b>DOUBLE SHIELDING – CLASS A</b>         |   |   |         |
| <b>CPR Dca: Copper / copper</b>           |   |   |         |
| 213002                                    | Coaxial Cable T-200plus LSFH Dca Class A 15RtC Ø 1.20/5.0/6.9mm Grey            |       | 250     |
| 214118                                    | Coaxial Cable T-100plus LSFH Dca Class A 16VRtC Ø 1.13/4.8/6.6mm Black          |       | 100/500 |
| 214121                                    | Coaxial Cable T-100plus LSFH Dca Class A 16RtC Ø 1.13/4.8/6.6mm White           |       | 100/500 |
| 214122                                    | Coaxial Cable T-100plus LSFH Dca Class A 16RtC Ø 1.13/4.8/6.6mm White           |       | 250     |
| 214911                                    | Coaxial Cable TR-165 LSFH UV Resistant Dca Class A 11RtC Ø 1.63/7.2/10.1mm Grey |       | 250     |
| <b>CPR Eca: Copper / copper</b>           |   |   |         |
| 214102                                    | Coaxial Cable T-100plus PVC Eca Class A 16VRtC Ø 1.13/4.8/6.6mm White           |       | 100/500 |
| 214104                                    | Coaxial Cable T-100plus PVC Eca Class A 16VRtC Ø 1.13/4.8/6.6mm White           |       | 250     |
| <b>CPR Fca: Copper / copper</b>           |   |   |         |
| 215501                                    | Coaxial Cable T-100plus PE Fca Class A 16PRtC Ø 1.13/4.8/6.6mm Black            |       | 100/500 |
| <b>CPR Dca: Copper / aluminium</b>        |   |   |         |
| 212661                                    | Coaxial Cable T-100 LSFH Dca Class A 16AtC Ø 1.13/4.8/6.6mm Grey                |       | 250     |
| 212811                                    | Coaxial Cable CXT LSFH Dca Class A 19AtC Ø 1.00/4.5/6.5mm Grey                  |       | 250     |
| <b>CPR Eca: Copper / aluminium</b>        |   |   |         |
| 2126                                      | Coaxial Cable T-100 PVC Eca Class A 16VAtC Ø 1.13/4.8/6.6mm White               |       | 100/500 |
| 212604                                    | Coaxial Cable T-100 PVC Eca Class A 16VAtC Ø 1.13/4.8/6.6mm White (Box)         |   | 250     |
| 212606                                    | Coaxial Cable T-100 PVC Eca Class A 16VAtC Ø 1.13/4.8/6.6mm White               |   | 500     |
| 2128                                      | Coaxial Cable CXT PVC Eca Class A 19VAtC Ø 1.00/4.5/6.5mm White                 |   | 100/500 |
| 212801                                    | Coaxial Cable CXT PVC Eca Class A 19VAtC Ø 1.00/4.5/6.5mm White                 |   | 250     |
| <b>CPR Fca: Copper / aluminium</b>        |   |   |         |
| 212501                                    | Coaxial Cable T-100 PE Fca Class A 16PAtC Ø 1.13/4.8/6.6mm Black                |   | 100/500 |
| 212502                                    | Coaxial Cable T-100 PE Fca Class A 16PAtC Ø 1.13/4.8/6.6mm Black                |   | 250     |



▲ 213002



▲ 214118



▲ 214121



▲ 214122



CLASS A Dca ▼ CXT (212811)



▲ 212661

CLASS A Dca



▲ 212606

CLASS A Eca

## TV DISTRIBUTION COAXIAL CABLES AND CONNECTORS

| Ref.   | Description  |     |          |
|--|--|-----|----------|
| <b>CONVENTIONAL COAXIAL CABLES (RG-6)</b>      |  |     |          |
| <b>DOUBLE SHIELDING - CLASS B</b>              |  |     |          |
| <b>CPR Dca: Copper / copper</b>                |  |     |          |
| 214110   | Coaxial Cable T-100 Plus LSFH Dca 16RtC Ø 1.13/4.8/6.6mm White   | ● ○ | 100/500  |
| <b>CPR Eca: Copper / copper</b>                |  |     |          |
| 2141   | Coaxial Cable T-100 Plus PVC Eca Ø 1.13/4.8/6.6mm White  | ● ○ | 100/500  |
| <b>CPR Dca: Copper / copper clad aluminium</b> |  |     |          |
| 213910   | Coaxial Cable CXT LSFH Dca 18RtC Ø 1.00/4.8/6.6mm Black  | ● ● | 100/500  |
| ★ 214210                                       | Coaxial Cable CXT LSFH Dca 18RtC Ø 1.00/4.8/6.6mm White  | ● ○ | 100/500  |
| <b>CPR Eca: Copper / copper clad aluminium</b> |  |     |          |
| 2139   | Coaxial Cable CXT PVC Eca 18VRtC Ø 1.00/4.8/6.6mm Black  | ● ● | 100/500  |
| <b>CPR Eca: Copper clad steel/aluminium</b>    |  |     |          |
| 2127   | Coaxial Cable CXT-1 PVC Eca 17VAtC.A Ø 1.00/4.7/6.7mm White  | ● ○ | 100/500  |
| 212702   | Coaxial Cable CXT-1 PVC Eca 17VAtC.A Ø 1.00/4.7/6.7mm Black  | ● ● | 250      |
| 212703   | Coaxial Cable CXT-1 PVC Eca 17VAtC.A Ø 1.00/4.7/6.7mm White  | ● ○ | 250      |
| <b>ACCESSORIES</b>                             |  |     |          |
| <b>Dispensers</b>                              |  |     |          |
| 212001   | Coaxial Cable / Optical Fiber Dispenser, Small model (Plastic drums: Coaxial cable 100m and F.O. 200/300m) |     | 1        |
| 212011   | Coaxial Cable / Optical Fiber Dispenser, Large model (Plastic drums: Coaxial cable 250m and F.O. 500/750m) |     | 1        |
| <b>Fixing</b>                                  |  |     |          |
| 200101   | Velcro Tape for Cables 8m, Width: 20mm, Black (2 units)  | ●   | 1        |
| 200102   | Velcro Flange for Cables, Width: 15mm, Black (10 units)  | ●   | 1        |
| Ref.   | Description  |     |          |
| <b>MICRO-CABLES (RG-59)</b>                    |  |     |          |
| <b>MINI</b>                                    |  |     |          |
| <b>CPR Eca: Copper / tinned copper</b>         |  |     |          |
| 4144   | Mini Coaxial Cable SK0729plus PVC Eca Class A 32VAtC Ø 0.65/2.7/4.2mm White                                | ● ○ | 100/500  |
| <b>MICRO</b>                                   |  |     |          |
| <b>CPR Eca: Copper / tinned copper</b>         |  |     |          |
| 210601   | Coaxial Cable CXT-5 PVC Eca Class A 24VAtC Ø 0.8/3.5/5.0mm White   | ● ○ | 150/750  |
| 210603   | Coaxial Cable CXT-5 PVC Eca Class B 24VAtC Ø 0.8/3.5/5.0mm White   | ● ○ | 100/500  |
| <b>CPR Eca: Copper clad steel/aluminium</b>    |  |     |          |
| ★ 211603                                       | Coaxial Cable CXT-5 PVC Eca Class B 24VAtC.A Ø 0.8/3.4/5.0mm White   | ● ○ | 200/1000 |
| Ref.   | Description  |     |          |
| <b>DIRECT-BURIED CABLES (RG-11)</b>            |  |     |          |
| <b>CPR DCA: COPPER / COPPER</b>                |  |     |          |
| 214001   | Coaxial Cable 1/2" LSFH UV Resistant Dca Class A 7RtC Ø 2.7/11.5/15.0mm Grey                               | ● ● | 500      |
| 214911   | Coaxial Cable TR-165 LSFH UV Resistant Dca Class A 11RtC Ø 1.63/7.2/10.1mm Grey                            | ● ● | 250      |
| <b>CPR FCA: COPPER / COPPER</b>                |  |     |          |
| 2140   | Coaxial Cable 1/2" PE Fca Class A 7PRtC Ø 2.7/11.5/15.0mm Black  | ● ● | 500      |



▲ 214110

CLASS B  
Dca



▲ 213910

CLASS B  
Dca



▲ 2127

CLASS B  
Eca



▲ 210603

CLASS B  
Eca



▲ 214001

CLASS A  
Dca



▲ 214911

CLASS A  
Dca



▲ 200101



▲ 200102



▲ 2120xx  
(Cable drum not included)

# TV DISTRIBUTION COAXIAL CABLES AND CONNECTORS

| References                        | 413910<br>413911<br>413912 | 414901<br>414902  | 4138<br>413801<br>413802 | 414002<br>414003<br>414004 | 414801<br>414802<br>414802<br>414882 | 413501<br>413502<br>413503 | 413707      | 413601<br>413602<br>413603 |
|-----------------------------------|----------------------------|-------------------|--------------------------|----------------------------|--------------------------------------|----------------------------|-------------|----------------------------|
| Type                              | SK2020plus                 | SK2015plus        | SK2000plus               | SK2003plus                 | SK6Fplus                             | SK125plus                  | SK110plus   | SK100plus                  |
| Euroclass                         | A++                        | A++               | A++                      | A+                         | A+                                   | A+                         | A+          | A+                         |
| Inner Conductor                   | Ø mm                       | B2ca<br>1.05      | Cca<br>1.05              | Eca<br>1.02                | Dca<br>1.02                          | Eca<br>1.02                | Eca<br>1.00 | Eca<br>1.00                |
|                                   | Material                   | Cu                | Cu                       | Cu                         | Cu                                   | CCS                        | Cu          | Cu                         |
| Dielectric                        | Res. Max. Ohm/Km           | 22                | 22                       | 22                         | 22                                   | 110                        | 22          | 22                         |
|                                   | Ø mm                       | 4.7               | 4.7                      | 4.6                        | 4.6                                  | 4.6                        | 4.6         | 4.6                        |
| Over Lapped Foil                  | Material                   | PEE               | PEE                      | PEE                        | PEE                                  | PEE                        | PEE         | PEE                        |
|                                   | Material                   | B                 | B                        | A                          | B                                    | B                          | B           | B                          |
| Braid                             | Material                   | CuSn              | CuSn                     | CuSn                       | CuSn                                 | Al                         | CuSn        | Al                         |
|                                   | Res. Max. Ohm/Km           | 11                | 11                       | 11                         | 11                                   | 30                         | 15          | 15                         |
| 2 <sup>nd</sup> shielding foil    | Nc x Ns x Ø                | 24x7x0.1          | 24x7x0.1                 | 24x7x0.1                   | 24x7x0.1                             | 16x6x0.1                   | 16x6x0.1    | 16x6x0.1                   |
|                                   | Coverage %                 | 82                | 82                       | 82                         | 82                                   | 60                         | 60          | 55                         |
| Anti-migrating Film               | Yes                        | Yes               | Yes                      | Yes                        | Yes                                  | Yes                        | Yes         | Yes                        |
| Petro-Jelly                       | No                         | No                | No                       | No                         | No                                   | No                         | No          | No                         |
| Outer sheath                      | Ø mm                       | 6.9               | 6.9                      | 6.7                        | 6.7                                  | 6.8                        | 6.7         | 6.7                        |
|                                   | Material                   | LSFH UV Resistant | LSFH UV Resistant        | PVC                        | LSFH UV Resistant                    | PVC                        | PVC         | PVC                        |
| Spark Test                        | VAC                        | 3000              | 3000                     | 3000                       | 3000                                 | 3000                       | 3000        | 3000                       |
| Minimum bending radius            | mm                         | 34.5              | 34.5                     | 33.5                       | 33.5                                 | 34.0                       | 33.5        | 33.5                       |
| Shielding Min. @1GHz              | dB                         | 105               | 105                      | 105                        | 95                                   | 95                         | 95          | 95                         |
| Capacitance                       | pF/m                       | 54                | 54                       | 54                         | 54                                   | 53                         | 54          | 53                         |
| Impedance                         | Ohm                        | 75                | 75                       | 75                         | 75                                   | 75                         | 75          | 75                         |
| Transfer impedance Max. (5-30MHz) | mOhm/m                     | 0.9               | 0.9                      | 0.9                        | 2.5                                  | 2.5                        | 2.5         | 2.5                        |
| Velocity ratio                    | %                          | 84                | 84                       | 84                         | 84                                   | 82                         | 84          | 82                         |
| Attenuations (dB/m)               |                            |                   |                          |                            |                                      |                            |             |                            |
| Frequency (MHz)                   | 5                          | 0.02              | 0.02                     | 0.02                       | 0.02                                 | 0.02                       | 0.02        | 0.02                       |
|                                   | 47                         | 0.05              | 0.05                     | 0.05                       | 0.05                                 | 0.05                       | 0.05        | 0.05                       |
|                                   | 54                         | 0.05              | 0.05                     | 0.05                       | 0.05                                 | 0.05                       | 0.05        | 0.05                       |
|                                   | 90                         | 0.06              | 0.06                     | 0.06                       | 0.06                                 | 0.06                       | 0.06        | 0.06                       |
|                                   | 200                        | 0.09              | 0.09                     | 0.09                       | 0.09                                 | 0.10                       | 0.09        | 0.09                       |
|                                   | 500                        | 0.14              | 0.14                     | 0.14                       | 0.14                                 | 0.15                       | 0.14        | 0.14                       |
|                                   | 698                        | 0.17              | 0.17                     | 0.17                       | 0.17                                 | 0.17                       | 0.16        | 0.16                       |
|                                   | 800                        | 0.18              | 0.18                     | 0.18                       | 0.18                                 | 0.19                       | 0.18        | 0.18                       |
|                                   | 862                        | 0.19              | 0.19                     | 0.19                       | 0.19                                 | 0.20                       | 0.19        | 0.19                       |
|                                   | 950                        | 0.20              | 0.20                     | 0.20                       | 0.20                                 | 0.21                       | 0.20        | 0.20                       |
|                                   | 1000                       | 0.21              | 0.21                     | 0.21                       | 0.21                                 | 0.22                       | 0.21        | 0.21                       |
|                                   | 1220                       | 0.23              | 0.23                     | 0.22                       | 0.23                                 | 0.23                       | 0.22        | 0.22                       |
|                                   | 1350                       | 0.25              | 0.25                     | 0.25                       | 0.25                                 | 0.25                       | 0.25        | 0.25                       |
|                                   | 1750                       | 0.28              | 0.28                     | 0.28                       | 0.28                                 | 0.29                       | 0.28        | 0.28                       |
|                                   | 2050                       | 0.30              | 0.30                     | 0.30                       | 0.30                                 | 0.31                       | 0.31        | 0.31                       |
|                                   | 2150                       | 0.31              | 0.31                     | 0.31                       | 0.31                                 | 0.32                       | 0.32        | 0.32                       |
| 2200                              | 0.32                       | 0.32              | 0.32                     | 0.32                       | 0.33                                 | 0.32                       | 0.32        |                            |
| 3000                              | 0.36                       | 0.36              | 0.36                     | 0.36                       | 0.40                                 | 0.36                       | 0.36        |                            |

| References                        | 414211           | 214911            | 213002            | 214118<br>214121<br>214122 | 212661      | 212811      | 214001      |
|-----------------------------------|------------------|-------------------|-------------------|----------------------------|-------------|-------------|-------------|
| Type                              | SK2005plus       | TR-165            | T-200plus         | T-100plus                  | T-100       | CXT         | 1/2"        |
| Euroclass                         | A                | A                 | A                 | A                          | A           | A           | A           |
| Inner Conductor                   | Ø mm             | Cca<br>1.00       | Dca<br>1.63       | Dca<br>1.20                | Dca<br>1.13 | Dca<br>1.13 | Dca<br>1.00 |
|                                   | Material         | Cu                | Cu                | Cu                         | Cu          | Cu          | Cu          |
| Dielectric                        | Res. Max. Ohm/Km | 22                | 9                 | 16                         | 20          | 20          | 23          |
|                                   | Ø mm             | 4.6               | 7.2               | 5.0                        | 4.8         | 4.7         | 4.5         |
| Over Lapped Foil                  | Material         | PEE               | PEE               | PEE                        | PEE         | PEE         | PEE         |
|                                   | Material         | B                 | D                 | C                          | C           | A           | B           |
| Braid                             | Material         | CuSn              | Cu                | Cu                         | Cu          | Al          | Al          |
|                                   | Res. Max. Ohm/Km | 14                | 7                 | 12                         | 12          | 27          | 31          |
| 2 <sup>nd</sup> shielding foil    | Nc x Ns x Ø      | 16x7x0.1          | 16x8x0.1          | 16x9x0.1                   | 16x8x0.1    | 16x8x0.1    | 16x8x0.1    |
|                                   | Coverage %       | 60                | 77                | 76                         | 73          | 77          | 77          |
| Anti-migrating Film               | Yes              | No                | No                | No                         | No          | No          | No          |
| Petro-Jelly                       | No               | No                | Yes               | Yes                        | No          | No          | No          |
| Outer sheath                      | Ø mm             | 6.7               | 10.1              | 6.9                        | 6.6         | 6.6         | 6.5         |
|                                   | Material         | LSFH UV Resistant | LSFH UV Resistant | LSFH                       | LSFH        | LSFH        | LSFH        |
| Spark Test                        | VAC              | 3000              | 8000              | 3000                       | 3000        | 3000        | 8000        |
| Minimum bending radius            | mm               | 33.5              | 50.0              | 34.5                       | 33.0        | 32.5        | 75.0        |
| Shielding Min. @1GHz              | dB               | 85                | 85                | 85                         | 85          | 85          | 85          |
| Capacitance                       | pF/m             | 54                | 53                | 55                         | 55          | 52          | 55          |
| Impedance                         | Ohm              | 75                | 75                | 75                         | 75          | 75          | 75          |
| Transfer impedance Max. (5-30MHz) | mOhm/m           | 5.0               | 5.0               | 5.0                        | 5.0         | 5.0         | 5.0         |
| Velocity ratio                    | %                | 84                | 84                | 82                         | 82          | 85          | 82          |
| Attenuations (dB/m)               |                  |                   |                   |                            |             |             |             |
| Frequency (MHz)                   | 5                | 0.02              | 0.01              | 0.01                       | 0.01        | 0.02        | 0.01        |
|                                   | 47               | 0.05              | 0.03              | 0.04                       | 0.04        | 0.05        | 0.04        |
|                                   | 54               | 0.05              | 0.03              | 0.04                       | 0.04        | 0.05        | 0.05        |
|                                   | 90               | 0.06              | 0.04              | 0.05                       | 0.05        | 0.06        | 0.06        |
|                                   | 200              | 0.09              | 0.06              | 0.07                       | 0.08        | 0.08        | 0.09        |
|                                   | 500              | 0.14              | 0.09              | 0.12                       | 0.13        | 0.14        | 0.14        |
|                                   | 698              | 0.17              | 0.10              | 0.14                       | 0.15        | 0.15        | 0.17        |
|                                   | 800              | 0.18              | 0.11              | 0.15                       | 0.16        | 0.16        | 0.19        |
|                                   | 862              | 0.19              | 0.12              | 0.16                       | 0.17        | 0.17        | 0.19        |
|                                   | 950              | 0.20              | 0.12              | 0.17                       | 0.18        | 0.18        | 0.20        |
|                                   | 1000             | 0.21              | 0.13              | 0.17                       | 0.19        | 0.19        | 0.21        |
|                                   | 1220             | 0.23              | 0.14              | 0.19                       | 0.20        | 0.21        | 0.23        |
|                                   | 1350             | 0.25              | 0.15              | 0.20                       | 0.22        | 0.23        | 0.25        |
|                                   | 1750             | 0.28              | 0.18              | 0.23                       | 0.25        | 0.25        | 0.29        |
|                                   | 2050             | 0.30              | 0.19              | 0.25                       | 0.26        | 0.28        | 0.32        |
|                                   | 2150             | 0.31              | 0.20              | 0.26                       | 0.27        | 0.29        | 0.34        |
| 2200                              | 0.32             | 0.20              | 0.27              | 0.28                       | 0.29        | 0.35        |             |
| 3000                              | 0.36             | 0.24              | 0.30              | 0.33                       | 0.34        | 0.39        |             |

# TV DISTRIBUTION COAXIAL CABLES AND CONNECTORS

| References                        |                  | 214102<br>214104 | 2126<br>212604<br>212606 | 4144              | 210601       | 2128<br>212801 |
|-----------------------------------|------------------|------------------|--------------------------|-------------------|--------------|----------------|
| Type                              |                  | <b>T-100plus</b> | <b>T-100</b>             | <b>SK0729plus</b> | <b>CXT-5</b> | <b>CXT</b>     |
| Euroclass                         |                  | <b>A</b>         | <b>A</b>                 | <b>A</b>          | <b>A</b>     | <b>A</b>       |
| Inner Conductor                   | Ø mm             | 1.13             | 1.13                     | 0.65              | 0.80         | 1.00           |
|                                   | Material         | Cu               | Cu                       | Cu                | Cu           | Cu             |
| Dielectric                        | Res. Max. Ohm/Km | 20               | 20                       | 52                | 37           | 23             |
|                                   | Ø mm             | 4.8              | 4.7                      | 2.7               | 3.4          | 4.5            |
| Over Lapped Foil                  | Material         | PEE              | PEE                      | PEE               | PEE          | PEE            |
|                                   | Material         | C                | A                        | B                 | A            | B              |
| Braid                             | Material         | Cu               | Al                       | CuSn              | TCCAM        | Al             |
|                                   | Res. Max. Ohm/Km | 12               | 27                       | 19                | 35           | 31             |
| 2 <sup>nd</sup> shielding foil    | Nc x Ns x Ø      | 16x9x0.1         | 16x8x0.1                 | 16x7x0.1          | 16x6x0.1     | 16x8x0.1       |
|                                   | Coverage %       | 73               | 77                       | 85                | 75           | 79             |
| Anti-migrating Film               |                  | No               | No                       | No                | No           | No             |
| Petro-Jelly                       |                  | Yes              | No                       | Yes               | No           | No             |
| Outer sheath                      | Ø mm             | 6.6              | 6.6                      | 4.2               | 5.0          | 6.5            |
|                                   | Material         | PVC              | PVC                      | PVC               | PVC          | PVC            |
| Spark Test                        | VAC              | 3000             | 3000                     | 3000              | 3000         | 3000           |
| Minimum bending radius            | mm               | 33.0             | 33.0                     | 21.0              | 25.0         | 32.5           |
| Shielding Min. @1GHz              | dB               | 85               | 85                       | 85                | 85           | 85             |
| Capacitance                       | pF/m             | 55               | 52                       | 53                | 53           | 54             |
| Impedance                         | Ohm              | 75               | 75                       | 75                | 75           | 75             |
| Transfer impedance Max. (5-30MHz) | mOhm/m           | 5.0              | 5.0                      | 5.0               | 5.0          | 5.0            |
| Velocity ratio                    | %                | 82               | 85                       | 85                | 82           | 82             |
| <b>Attenuations (dB/m)</b>        |                  |                  |                          |                   |              |                |
| Frequency (MHz)                   | 5                | 0.01             | 0.02                     | 0.05              | 0.02         | 0.01           |
|                                   | 47               | 0.04             | 0.05                     | 0.08              | 0.06         | 0.04           |
|                                   | 54               | 0.04             | 0.05                     | 0.08              | 0.06         | 0.05           |
|                                   | 90               | 0.05             | 0.06                     | 0.11              | 0.07         | 0.06           |
|                                   | 200              | 0.08             | 0.08                     | 0.15              | 0.11         | 0.09           |
|                                   | 500              | 0.13             | 0.14                     | 0.24              | 0.18         | 0.14           |
|                                   | 698              | 0.15             | 0.15                     | 0.27              | 0.21         | 0.17           |
|                                   | 800              | 0.16             | 0.16                     | 0.32              | 0.23         | 0.19           |
|                                   | 862              | 0.17             | 0.17                     | 0.33              | 0.24         | 0.19           |
|                                   | 950              | 0.18             | 0.18                     | 0.35              | 0.24         | 0.20           |
|                                   | 1000             | 0.19             | 0.19                     | 0.36              | 0.25         | 0.21           |
|                                   | 1220             | 0.20             | 0.21                     | 0.39              | 0.28         | 0.23           |
|                                   | 1350             | 0.22             | 0.23                     | 0.43              | 0.30         | 0.25           |
|                                   | 1750             | 0.25             | 0.25                     | 0.49              | 0.34         | 0.29           |
|                                   | 2050             | 0.26             | 0.28                     | 0.53              | 0.37         | 0.32           |
|                                   | 2150             | 0.27             | 0.29                     | 0.55              | 0.38         | 0.34           |
|                                   | 2200             | 0.28             | 0.29                     | 0.56              | 0.39         | 0.35           |
| 3000                              | 0.33             | 0.34             | 0.66                     | 0.45              | 0.39         |                |

| References                        |                  | 215501           | 212501<br>212502 | 2140        | 214110           | 213910     | 214210     |
|-----------------------------------|------------------|------------------|------------------|-------------|------------------|------------|------------|
| Type                              |                  | <b>T-100plus</b> | <b>T-100</b>     | <b>1/2"</b> | <b>T-100plus</b> | <b>CXT</b> | <b>CXT</b> |
| Euroclass                         |                  | <b>A</b>         | <b>A</b>         | <b>A</b>    | <b>B</b>         | <b>B</b>   | <b>B</b>   |
| Inner Conductor                   | Ø mm             | Fca              | Fca              | Fca         | Dca              | Dca        | Dca        |
|                                   | Material         | 1.13             | 1.13             | 2.70        | 1.13             | 1.00       | 1.00       |
| Dielectric                        | Res. Max. Ohm/Km | Cu               | Cu               | Cu          | Cu               | Cu         | Cu         |
|                                   | Ø mm             | 20               | 20               | 3.2         | 20               | 23         | 23         |
| Over Lapped Foil                  | Material         | 4.8              | 4.7              | 11.5        | 4.8              | 4.8        | 4.8        |
|                                   | Material         | PEE              | PEE              | PEE         | PEE              | PEE        | PEE        |
| Braid                             | Material         | C                | A                | C           | C                | C          | C          |
|                                   | Res. Max. Ohm/Km | Cu               | Al               | Cu          | Cu               | CCA        | CCA        |
| 2 <sup>nd</sup> shielding foil    | Nc x Ns x Ø      | 13               | 27               | 7           | 20               | 35         | 35         |
|                                   | Coverage %       | 16x8x0.1         | 16x8x0.1         | 22x6x0.1    | 16x4x0.1         | 16x3x0.1   | 16x3x0.1   |
| Anti-migrating Film               |                  | 73               | 77               | 53          | 38               | 35         | 35         |
| Petro-Jelly                       |                  | No               | No               | No          | No               | No         | No         |
| Outer sheath                      | Ø mm             | Yes              | No               | No          | Yes              | No         | Yes        |
|                                   | Material         | No               | No               | Yes         | No               | No         | No         |
| Spark Test                        | VAC              | 6.6              | 6.6              | 15.0        | 6.6              | 6.6        | 6.6        |
| Minimum bending radius            | mm               | PE               | PE               | PE          | LSFH             | LSFH       | LSFH       |
| Shielding Min. @1GHz              | dB               | 3000             | 3000             | 8000        | 3000             | 3000       | 3000       |
| Capacitance                       | pF/m             | 33.0             | 33.0             | 75.0        | 33.0             | 33.0       | 33.0       |
| Impedance                         | Ohm              | 85               | 85               | 85          | 75               | 75         | 75         |
| Transfer impedance Max. (5-30MHz) | mOhm/m           | 55               | 52               | 55          | 55               | 55         | 55         |
| Velocity ratio                    | %                | 75               | 75               | 75          | 75               | 75         | 75         |
| <b>Attenuations (dB/m)</b>        |                  |                  |                  |             |                  |            |            |
| Frequency (MHz)                   | 5                | 0.01             | 0.02             | 0.01        | 0.01             | 0.01       | 0.01       |
|                                   | 47               | 0.04             | 0.05             | 0.02        | 0.04             | 0.05       | 0.05       |
|                                   | 54               | 0.04             | 0.05             | 0.02        | 0.04             | 0.05       | 0.05       |
|                                   | 90               | 0.05             | 0.06             | 0.02        | 0.05             | 0.06       | 0.06       |
|                                   | 200              | 0.08             | 0.08             | 0.03        | 0.08             | 0.09       | 0.09       |
|                                   | 500              | 0.13             | 0.14             | 0.06        | 0.13             | 0.14       | 0.14       |
|                                   | 698              | 0.15             | 0.15             | 0.07        | 0.15             | 0.16       | 0.16       |
|                                   | 800              | 0.16             | 0.16             | 0.07        | 0.16             | 0.18       | 0.18       |
|                                   | 862              | 0.17             | 0.17             | 0.08        | 0.17             | 0.19       | 0.19       |
|                                   | 950              | 0.18             | 0.18             | 0.08        | 0.18             | 0.20       | 0.20       |
|                                   | 1000             | 0.19             | 0.19             | 0.08        | 0.19             | 0.20       | 0.20       |
|                                   | 1220             | 0.20             | 0.21             | 0.09        | 0.20             | 0.22       | 0.22       |
|                                   | 1350             | 0.22             | 0.23             | 0.10        | 0.22             | 0.24       | 0.24       |
|                                   | 1750             | 0.25             | 0.25             | 0.12        | 0.25             | 0.28       | 0.28       |
|                                   | 2050             | 0.26             | 0.28             | 0.13        | 0.26             | 0.30       | 0.30       |
|                                   | 2150             | 0.27             | 0.29             | 0.14        | 0.27             | 0.31       | 0.31       |
|                                   | 2200             | 0.28             | 0.29             | 0.14        | 0.28             | 0.31       | 0.31       |
| 3000                              | 0.33             | 0.34             | 0.16             | 0.33        | 0.36             | 0.36       |            |

| Sheath | Environment                            |
|--------|--|
| PVC    | Indoor                                 |
| PE     | Outdoor                                |
| LSFH   | Special<br>(Low Smoke Free of Halogen) |

| Over Lapped Foil composition Environment |                                   |
|--|-----------------------------------|
| A  | Aluminium+Polyester+Aluminium     |
| B  | Aluminium+Polyester               |
| C  | Copper+Polyester                  |
| D  | Aluminium+Polypropylene+Aluminium |

| Other abbreviations |  |
|---------------------|--|
| PE                  | Polyethylene                           |
| PEE                 | Foam Polyethylene                      |
| PVC                 | Polyvinyle Chloride                    |
| Al                  | Aluminium                              |
| Cu                  | Copper                                 |
| CCA                 | Copper Clad Aluminium                  |
| CCS                 | Copper Clad Steel                      |
| CuSn                | Tinned Copper                          |
| TCCAM               | Tinned Copper Clad Aluminium Magnesium |



## TV DISTRIBUTION COAXIAL CABLES AND CONNECTORS

| References                     |                  | 2141             | 211603       | 210603       | 2127<br>212702<br>212703 | 2139       |
|--------------------------------|------------------|------------------|--------------|--------------|--------------------------|------------|
| Type                           |                  | <b>T-100plus</b> | <b>CXT-5</b> | <b>CXT-5</b> | <b>CXT-1</b>             | <b>CXT</b> |
| Euroclass                      |                  | <b>B</b>         | <b>B</b>     | <b>B</b>     | <b>B</b>                 | <b>B</b>   |
| Inner Conductor                | Ø mm             | Eca              | Eca          | Eca          | Eca                      | Eca        |
|                                | Material         | 1.13             | 0.80         | 0.80         | 1.00                     | 1.00       |
| Dielectric                     | Res. Max. Ohm/Km | Cu               | CCS          | Cu           | CCS                      | Cu         |
|                                | Ø mm             | 20               | 130          | 37           | 120                      | 23         |
| Over Lapped Foil               | Material         | 4.8              | 3.4          | 3.4          | 4.7                      | 4.8        |
|                                | Material         | PEE              | PEE          | PEE          | PEE                      | PEE        |
| Braid                          | Material         | C                | B            | A            | B                        | C          |
|                                | Res. Max. Ohm/Km | Cu               | Al           | TCCAM        | Al                       | CCA        |
| 2 <sup>nd</sup> shielding foil | Nc x Ns x Ø      | 20               | 35           | 35           | 30                       | 35         |
|                                | Coverage %       | 16x4x0.1         | 16x4x0.1     | 16x4x0.1     | 16x8x0.1                 | 16x3x0.1   |
| Anti-migrating Film            |                  | 38               | 55           | 55           | 77                       | 35         |
| Petro-Jelly                    |                  | No               | No           | No           | No                       | No         |
| Outer sheath                   | Ø mm             | Yes              | No           | No           | No                       | No         |
|                                | Material         | No               | No           | No           | No                       | No         |
| Spark Test                     |                  | 6.6              | 5.0          | 5.0          | 6.7                      | 6.6        |
| Minimum bending radius         |                  | PVC              | PVC          | PVC          | PVC                      | PVC        |
| Shielding Min. @1GHz           | VAC              | 3000             | 3000         | 3000         | 3000                     | 3000       |
| Capacitance                    | mm               | 33.0             | 25.0         | 25.0         | 33.0                     | 33.0       |
| Impedance                      | dB               | 75               | 75           | 75           | 75                       | 75         |
| Transfer impedance             | pF/m             | 55               | 53           | 53           | 54                       | 55         |
| Max. (5-30MHz)                 | Ohm              | 75               | 75           | 75           | 75                       | 75         |
| Velocity ratio                 | mOhm/m           | 15.0             | 15.0         | 15.0         | 15.0                     | 15.0       |
| Attenuations (dB/m)            | %                | 82               | 82           | 82           | 82                       | 82         |
| Frequency (MHz)                | 5                | 0.01             | 0.02         | 0.02         | 0.03                     | 0.01       |
|                                | 47               | 0.04             | 0.06         | 0.06         | 0.05                     | 0.05       |
|                                | 54               | 0.04             | 0.06         | 0.06         | 0.05                     | 0.05       |
|                                | 90               | 0.05             | 0.07         | 0.07         | 0.06                     | 0.06       |
|                                | 200              | 0.08             | 0.11         | 0.11         | 0.09                     | 0.09       |
|                                | 500              | 0.13             | 0.18         | 0.18         | 0.15                     | 0.14       |
|                                | 698              | 0.15             | 0.22         | 0.22         | 0.16                     | 0.16       |
|                                | 800              | 0.16             | 0.23         | 0.23         | 0.17                     | 0.18       |
|                                | 862              | 0.17             | 0.24         | 0.24         | 0.19                     | 0.19       |
|                                | 950              | 0.18             | 0.25         | 0.25         | 0.20                     | 0.20       |
|                                | 1000             | 0.19             | 0.25         | 0.25         | 0.23                     | 0.20       |
|                                | 1220             | 0.20             | 0.29         | 0.29         | 0.25                     | 0.22       |
|                                | 1350             | 0.22             | 0.30         | 0.30         | 0.27                     | 0.24       |
|                                | 1750             | 0.25             | 0.34         | 0.34         | 0.32                     | 0.28       |
|                                | 2050             | 0.26             | 0.37         | 0.37         | 0.35                     | 0.30       |
|                                | 2150             | 0.27             | 0.38         | 0.38         | 0.37                     | 0.31       |
|                                | 2200             | 0.28             | 0.40         | 0.40         | 0.37                     | 0.31       |
| 3000                           | 0.33             | 0.45             | 0.45         | 0.39         | 0.36                     |            |

| Sheath | Environment                            |
|--------|--|
| PVC    | Indoor                                 |
| PE     | Outdoor                                |
| LSFH   | Special<br>(Low Smoke Free of Halogen) |

| Over Lapped Foil composition Environment |                                   |
|--|-----------------------------------|
| A  | Aluminium+Polyester+Aluminium     |
| B  | Aluminium+Polyester               |
| C  | Copper+Polyester                  |
| D  | Aluminium+Polypropylene+Aluminium |

| Other abbreviations |  |
|---------------------|--|
| PE                  | Polyethylene                           |
| PEE                 | Foam Polyethylene                      |
| PVC                 | Polyvinyle Chloride                    |
| Al                  | Aluminium                              |
| Cu                  | Copper                                 |
| CCA                 | Copper Clad Aluminium                  |
| CCS                 | Copper Clad Steel                      |
| CuSn                | Tinned Copper                          |
| TCCAM               | Tinned Copper Clad Aluminium Magnesium |



## TV DISTRIBUTION COAXIAL CABLES AND CONNECTORS

| Ref.                               | Description  |   |      |
|------------------------------------|--|---|------|
| <b>EXTENSION CORDS</b>             |  |   |      |
| <b>WITH TRIPLE SHIELDING CABLE</b> |  |   |      |
| 3851                               | Coaxial Cable Lead "F" Compression 1.5m White (Bag B0)                                   | ○ | 1/30 |
| 385101                             | Coaxial Cable Lead "F" Compression 3m White (Bag B0)                                     | ○ | 1/20 |
| 385102                             | Coaxial Cable Lead "F" Compression 5m White (Bag B0)                                     | ○ | 1/15 |
| 3852                               | Coaxial Cable Lead "IEC" Male-Female Compression 1.5m White (Bag B0)                     | ○ | 1/30 |
| 385201                             | Coaxial Cable Lead "IEC" Male-Female Compression 3m White (Bag B0)                       | ○ | 1/20 |
| 385202                             | Coaxial Cable Lead "IEC" Male-Female Compression 5m White (Bag B0)                       | ○ | 1/15 |
| 3853                               | Coaxial Cable Lead "F" Compression - "Quick F" "PRO EasyF" 1.5m White (Bag B0)           | ○ | 1/30 |
| 385301                             | Coaxial Cable Lead "F" Compression - "Quick F" "PRO EasyF" 3m White (Bag B0)             | ○ | 1/20 |
| 385302                             | Coaxial Cable Lead "F" Compression - "Quick F" "PRO EasyF" 5m White (Bag B0)             | ○ | 1/15 |
| 3854                               | Coaxial Cable Lead "F" - "IEC" Female Compression 1.5m White (Bag B0)                    | ○ | 1/30 |
| 385401                             | Coaxial Cable Lead "F" - "IEC" Female Compression 3m White (Bag B0)                      | ○ | 1/20 |
| 385402                             | Coaxial Cable Lead "F" - "IEC" Female Compression 5m White (Bag B0)                      | ○ | 1/15 |
| 385501                             | Coaxial Cable Lead "F" Compression - "IEC" Female "PRO EasyF" 3m White (Bag B0)          | ○ | 1/20 |
| 3856                               | Coaxial Cable Lead "F" - "IEC" Male Compression 1.5m White (Bag B0)                      | ○ | 1/30 |
| 385601                             | Coaxial Cable Lead "F" - "IEC" Male Compression 3m White (Bag B0)                        | ○ | 1/20 |
| 385602                             | Coaxial Cable Lead "F" - "IEC" Male Compression 5m White (Bag B0)                        | ○ | 1/15 |
| 385701                             | Coaxial Cable Lead "F" Compression - "IEC" Male "PRO EasyF" 3m White (Bag B0)            | ○ | 1/20 |
| 3858                               | Coaxial Cable Lead "IEC" Male Compression - "IEC" Female "PRO EasyF" 1.5m White (Bag B0) | ○ | 1/30 |
| 385801                             | Coaxial Cable Lead "IEC" Male Compression - "IEC" Female "PRO EasyF" 3m White (Bag B0)   | ○ | 1/20 |
| 385802                             | Coaxial Cable Lead "IEC" Male Compression - "IEC" Female "PRO EasyF" 5m White (Bag B0)   | ○ | 1/15 |
| 435501                             | Coaxial Cable PVC Ø 6.6mm White 20m (Reel)   | ○ | 1    |
| 4371                               | Coaxial Cable PVC Ø 6.6mm White 10m (Blister T2)   | ○ | 1/10 |
| <b>WITH DOUBLE SHIELDING CABLE</b> |  |   |      |
| 431001                             | Coaxial Cable Lead "IEC" Ø 9.5mm Elbowed Shielded Male-Female 1,5m Grey (Blister T1)     | ● | 1/8  |
| 431002                             | Coaxial Cable Lead "IEC" Ø 9.5mm Elbowed Shielded Male-Female 2,5m Grey (Blister T1)     | ● | 1/8  |
| <b>WITH SIMPLE SHIELDING CABLE</b> |  |   |      |
| 4311                               | Coaxial Cable Lead "IEC" Ø 9.5mm Male-Female 2.5m White (Blister T1)                     | ○ | 1/8  |
| 4312                               | Coaxial Cable Lead "IEC" Ø 9.5mm Male-Female 1.5m Black (Blister T1)                     | ● | 1/8  |
| 4314                               | Coaxial Cable Lead "IEC" Ø 9.5mm Male-Female 2.5m Black (Blister T1)                     | ● | 1/8  |
| 4389                               | Coaxial Cable Lead "IEC" Ø 9.5mm Male-Female 1.5m White (Blister T1)                     | ○ | 1/8  |

CLASS A\*\*



▲ 3851

CLASS A\*\*



▲ 385102

CLASS A\*\*



▲ 3858



▲ 435501



▲ 431001



▲ 4311



▲ 4314



▲ 4389



## TV DISTRIBUTION COAXIAL CABLES AND CONNECTORS

| Ref.                       | Description   |          |
|----------------------------|---|----------|
| <b>CONNECTORS (75 OHM)</b> |   |          |
| <b>PRO EASYF</b>           |   |          |
| <b>IEC type</b>            |   |          |
| 413210                     | "PRO EasyF" "IEC" Ø 9.5mm Connector Male Elbowed Class A+ Shielded  | 25/250   |
| 413310                     | "PRO EasyF" "IEC" Ø 9.5mm Connector Female Elbowed Class A+ Shielded  | 25/250   |
| 437401                     | "PRO EasyF" "IEC" Ø 9.5mm Connector Male Elbowed Class A+ Shielded (Bag B1)   | 1/10     |
| 437501                     | "PRO EasyF" "IEC" Ø 9.5mm Connector Female Elbowed Class A+ Shielded (Bag B1)   | 1/10     |
| 437601                     | Set of "PRO EasyF" "IEC" Ø 9.5mm Connectors Male & Female Elbowed Class A+ Shielded (Bag B1)  | 1/10     |
| <b>"Quick F" type</b>      |   |          |
| 413410                     | "PRO EasyF" "Quick F" Connector Elbowed Class A+ Shielded   | 25/250   |
| <b>ASSEMBLING</b>          |   |          |
| <b>IEC type</b>            |   |          |
| 4130                       | "IEC" Ø 9.5mm Connector Male Elbowed Shielded   | 25/250   |
| 4131                       | "IEC" Ø 9.5mm Connector Female Elbowed Shielded (Bag B1)  | 25/250   |
| 4303                       | "IEC" Ø 9.5mm Connector Female Straight (Bag B1)  | 1/10     |
| 4305                       | "IEC" Ø 9.5mm Connector Male Straight (Bag B1)  | 1/10     |
| 4316                       | Set of "IEC" Ø 9.5mm Connectors Male & Female Straight (Bag B1)   | 1/10     |
| 437410                     | "IEC" Ø 9.5mm Connector Male Elbowed Shielded (Bag B1)  | 1/10     |
| 437510                     | "IEC" Ø 9.5mm Connector Female Elbowed Shielded (Bag B1)  | 1/10     |
| 437610                     | Set of "IEC" Ø 9.5mm Connectors Male & Female Elbowed Shielded (Bag B1)   | 1/10     |
| <b>F type</b>              |   |          |
| 4120                       | F" Connector for 1/2" Cable   | 1/20     |
| <b>"Quick F" type</b>      |   |          |
| 4176                       | "Quick F" Connector Elbowed Shielded  | 25/250   |
| <b>5/8" type</b>           |   |          |
| 4121                       | 5/8" Connector with O-ring for 1/2" Cable   | 1        |
| 4122                       | 5/8" Connector with O-ring for TR-165 Ø 11mm Cable  | 1        |
| <b>COMPRESSION</b>         |   |          |
| <b>IEC type</b>            |   |          |
| 3818                       | "IEC" Connector Male Straight Compression for SK2000/110/100/6FPLUS Cables, Plastic box   | 25/250   |
| 3819                       | "IEC" Connector Female Straight Compression for SK2000/110/100/6FPLUS Cables, Plastic box   | 25/250   |
| <b>F type</b>              |   |          |
| 3802                       | "F" Connector Compression for TSH Triple Shielded Cables (SK), Plastic Box  | 50/500   |
| 4104                       | "F" Connector Compression for T-100 Cable, Plastic Box  | 50/500   |
| 4105                       | "F" Connector Compression for CXT-5 (Ø 5mm) Cable, Plastic Box  | 50/500   |
| 4106                       | "F" Connector Compression for TR-165 Cable, Plastic Box   | 25/250   |
| 410801                     | "F" Connector Compression for T-200 Cable, Plastic Box  | 50/500   |
| 410901                     | "F" Connector Compression Elbowed for T-100 Cable   | 25/500   |
| <b>"Quick F" type</b>      |   |          |
| 410701                     | "Quick F" Connector Compression Elbowed for T-100 & CXT-60 Cables, Plastic Box  | 25/250   |
| 410702                     | "Quick F" Connector Compression Elbowed for T-100 & CXT-60 Cables   | 1000     |
| <b>Kits</b>                |   |          |
| 216401                     | Connection Kit for TSH Coaxial Cables - Carrying case which includes: 50x"F" Compression Connectors (ref. 3802), 1xCable Stripper (ref. 2145), 1xCompression tool (ref. 216301), 1xHEX-11 Wrench (ref. 216101) and 10xCaps (ref. 418001)  | 1        |
| 216403                     | Connection Kit for T100 Coaxial Cables - Carrying case which includes: 50x"F" Compression Connectors (ref. 4104), 1xCable Stripper (ref. 2145), 1xCompression tool (ref. 216301), 1xHEX-11 Wrench (ref. 216101) and 10xCaps (ref. 418001) | 1        |
| <b>THREADED</b>            |   |          |
| <b>F type</b>              |   |          |
| 3808                       | "F" Connector Threaded with O-ring for CXT-5 (Ø 5mm) Cable, Plastic Box   | 100/1000 |
| 4127                       | "F" Connector Threaded with O-ring for CXT-5 (Ø 5mm) Cable  | 30/600   |
| 417101                     | "F" Connector Threaded with O-ring for T-100 Cable, Plastic Box   | 100/1000 |
| 417102                     | "F" Connector Threaded with O-ring for T-100 Cable, Plastic Box   | 50       |
| 4306                       | "F" Connector Threaded with O-ring for T-100 Cable + Weatherproof Cap (Bag B1)  | 1/10     |
| 4317                       | 2 "F" Connectors Threaded with O-ring for T-100 Cable (Bag B1)  | 1/10     |
| 934650                     | "F" Connector Threaded for CXT-50 Cable, Plastic Box  | 50       |
| 9349                       | "F" Connector Threaded for TR-165 Cable   | 10/100   |

### PRO EasyF Class A+ CONNECTORS

THE  
EXCEPTIONAL  
SCREENING  
FOR A COAXIAL  
NETWORK



▲ 413210 ▲ 413310 ▲ 413410



▲ 4130



▲ 4120 ▲ 4122



▲ 3802 ▲ 4104



▲ 3818 ▲ 410901



▲ 417101 ▲ 4127



▲ 216401





## TV DISTRIBUTION COAXIAL CABLES AND CONNECTORS

| Ref.                       | Description   |          |
|----------------------------|---|----------|
| <b>CONNECTORS (75 OHM)</b> |   |          |
| <b>ADAPTERS</b>            |   |          |
| 3816                       | "F" Male - "F" Female Elbowed Adapter, Plastic Box          | 50/500   |
| 381730                     | "F" Female - "IEC" Male Elbowed Adapter, Plastic Box        | 50       |
| 3821                       | "Quick F" Male - "F" Male Adapter, Plastic Box              | 50/500   |
| 3836                       | "F" Male - "F" Male Adapter, Plastic Box                    | 50/500   |
| 4123                       | 5/8" Male - "F" Female Adapter                              | 1/20     |
| 4173                       | "F" Female - "F" Female Adapter, Plastic Box                | 50/500   |
| 417302                     | "F" Female - "F" Female Adapter (washer and nut included)   | 10/200   |
| 4307                       | "F" Female - "F" Female Adapter (Bag B1)                    | 1/10     |
| <b>TERMINAL LOAD</b>       |   |          |
| 3809                       | Terminal Load "EasyF" 750hm without DC Blocked, Plastic Box | 100/1000 |
| 3829                       | Terminal Load "F" 750hm with DC Blocked, Plastic Box        | 50/500   |
| 4058                       | Terminal Load "F" 750hm without DC Blocked                  | 10/200   |
| 405802                     | Terminal Load "F" 750hm without DC Blocked, Plastic Box     | 200/2000 |
| 4061                       | Terminal Load "F" 750hm with DC Blocked                     | 10/200   |
| 4087                       | Terminal Load "EasyF" 750hm with DC Blocked                 | 25       |
| 408701                     | Terminal Load "EasyF" 750hm with DC Blocked, Plastic Box    | 100/1000 |
| <b>ACCESSORIES</b>         |   |          |
| 4071                       | DC Blocker "F"  | 10       |
| 418001                     | Weatherproof Cap for "F" Compression & Crimp Connectors     | 10/250   |

| Ref.                     | Description  |       |
|--------------------------|--|-------|
| <b>TOOLS</b>             |  |       |
| <b>FOR COAXIAL CABLE</b> |  |       |
| 2145                     | Professional Cable Stripper for Coaxial Cable and Data Cable               | 10    |
| 2162                     | Cable Stripper for Coaxial Cable and Data Cable (Bag B2)                   | 1     |
| 2325                     | Round cable stripper for multifiber cables, data cables and coaxial cables | 1     |
| <b>FOR CONNECTORS</b>    |  |       |
| 216101                   | Hex-11 Wrench for "F" Connectors   | 1/250 |
| 216120                   | Tightening Tool for "F" Connectors   | 1     |
| 2163                     | Tool for "F" Compression Connectors  | 1     |
| 216301                   | Tool for "F" Straight Compression Connectors                               | 1     |
| 216310                   | Insertion Tool for "F" Compression Connectors                              | 1     |



▲ 216101



▲ 216120



▲ 2163



▲ 216301



▲ 3821

▲ 3816

▲ 4123

▲ 4173

▲ 4307

▲ 4087

▲ 4061

▲ 4071

▲ 418001



▲ 2145



▲ 2162



▲ 216310