



# CABLES : ALPHA LIST

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## HEADING EXPLANATIONS :

- Avail** = Actual AVAILABLE stock for sale (include stock to arrive, stock in production, less customers forward order)
- Un** = Unit of supply / pricing (M = Metre, M2 = Square Metre, Kg = Kilogram etc.)
- Price** = List Price for 1 Unit in NZ\$ (quantity prices will be supplied based upon customer requirements)
- TypeNo** = CASA's Product reference number (either the manufacturers OEM Number or produced from CASA's Part Number Composer see separate chart/table for explanation of the rules and nomenclature)



Sunday, 5 December 2004  
12:58:41

## Cables : LOOK UP & ALPHA Listing

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Report Name:- CAB\_LS1.RSL (01/12/04)AWD

|    | P2I | P3I  | TypeNo                | Description                                                                                                                                 | Price  | Un | Avail |
|----|-----|------|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------|--------|----|-------|
| 1  | SL  | COND | COND-PVC-30-BLUE      | Conduit Flexible, 30mm Bule with Glands (Used)                                                                                              | 0.00   | M  | 0     |
| 2  | C   | CO   | YV43459-010(B1829B)   | 75 Ohm "Semi-Flexible" BLACK Double Screened RG-6/U Type solid conductor, foam PE dielectric Video Aerial/Feeder Cable PVC Jacket           | 0.75   | M  | 610   |
| 3  | C   | CO   | YV43459-009(B1829)    | 75 Ohm "Semi-Flexible" WHITE Double Screened RG-6/U Type solid conductor, foam PE dielectric Video Aerial/Feeder Cable PVC Jacket           | 1.12   | M  | 610   |
| 4  | C   | CO   | YR23769               | 75 Ohm "Flexible" Double Screened RG-59/U Type stranded conductor, foam PE dielectric Video Cable PVC Jacket                                | 5.89   | M  | 0     |
| 5  | C   | CO   | UT-S-250-50-TP        | 50 Ohm 3 SPLINE PTFE, Solid Copper Semi-rigid coax, electro tin plated (straight lengths of 5' = 1524mm)                                    | 79.54  | M  | 1     |
| 6  | C   | CO   | UT-85A-AL-TP(1FT)     | 50 Ohm Semi Rigid Coaxial Cable - 12" straight lengths                                                                                      | 19.28  | FT | 5     |
| 7  | C   | CO   | UT-85-70              | 70 Ohm Semi Rigid Coaxial Cable - 72" Straight Lengths                                                                                      | 20.42  | FT | 51    |
| 8  | C   | CO   | UT-85                 | 50 Ohm Semi Rigid Coaxial Cable                                                                                                             | 18.60  | M  | 51    |
| 9  | C   | CO   | UT-390-TP             | 50 ohm tin plated semi - rigid coax (straight lengths of 5' = 1524mm)                                                                       | 237.92 | FT | 1     |
| 10 | C   | CO   | UT-250A-TP            | 50 Ohm PTFE Solid Copper Semi-rigid coax, electro tin plated (straight lengths of 5' = 1524mm)                                              | 79.54  | M  | 1     |
| 11 | C   | CO   | UT-250-43             | Semi-Rigid - 43 ohm Copper Jacket 0.250" OD                                                                                                 | 61.57  | E  | 0     |
| 12 | C   | CO   | UT-141SA-SP-M17       | 50 Ohm PTFE Solid Copper Semi-rigid coax, Silver plated (straight lengths of 5' = 1524mm)                                                   | 36.13  | M  | 0     |
| 13 | C   | CO   | UT-141A-TP(1FT)       | 50 Ohm PTFE Solid Copper Semi-rigid coax, 12" length only                                                                                   | 12.64  | FT | 15    |
| 14 | C   | CO   | UT-141A-TP            | 50 Ohm PTFE Solid Copper Semi-rigid coax, electro tin plated (straight lengths of 5' = 1524mm)                                              | 10.76  | FT | 95    |
| 15 | C   | CO   | UT-141A-EDS           | 50 Ohm PTFE Solid Copper Semi-rigid coax, electroSOLDER plated (straight lengths of 5' = 1524mm)                                            | 37.92  | FT | 27    |
| 16 | C   | CO   | UT-141A-AL-TP-LL(M)   | 50 Ohm "Low-Loss" PTFE Solid Copper Semi-rigid coax, (straight lengths of 5' = 1524mm)                                                      | 121.65 | M  | 0     |
| 17 | C   | CO   | UT-141A-AL-TP-LL(5FT) | 50 Ohm "Low-Loss" PTFE Solid Copper Semi-rigid coax, (straight lengths of 5' = 1524mm)                                                      | 37.07  | FT | 0     |
| 18 | C   | CO   | UT-141/A              | 50 Ohm Semi Rigid Coaxial Cable                                                                                                             | 24.58  | M  | 34    |
| 19 | C   | CO   | UT-141-TP-LL(20FT)    | 50 Ohm "Low-Loss" PTFE Solid Copper Semi-rigid coax, (straight lengths of 5' = 1524mm)                                                      | 158.25 | M  | 0     |
| 20 | C   | CO   | UT-141-TP-LL(1FT)     | 50 Ohm "Low-Loss" PTFE Solid Electro-Tin Plated Copper Semi-rigid coax, (straight lengths of 12" = 305mm)                                   | 36.13  | M  | .6    |
| 21 | C   | CO   | UT-141-TP-LL(150FT)   | 50 Ohm "Low-Loss" PTFE Solid Copper Semi-rigid coax, (straight lengths of 5' = 1524mm)                                                      | 67.76  | M  | 0     |
| 22 | C   | CO   | UT-141-LL(1FT)        | 50 Ohm "Low-Loss" PTFE Solid Plain Copper Semi-rigid coax, (straight lengths of 12')                                                        | 49.21  | FT | 2     |
| 23 | C   | CO   | UT-141-95             | Semi-Rigid - 95 ohm Copper Jacket 0.141" OD                                                                                                 | 61.57  | E  | 0     |
| 24 | C   | CO   | UT-141-75             | Semi-Rigid - 75 ohm Copper Jacket 0.141" OD                                                                                                 | 61.57  | E  | 0     |
| 25 | C   | CO   | UT-141-35(1FT)        | Semi-Rigid - 35 ohm - 12" Straight lengths                                                                                                  | 31.89  | FT | 7     |
| 26 | C   | CO   | URM-67                | 50 Ohm PE 7mm Dielectric 10.3mm OD PVC II (RG-213 Type)                                                                                     | 2.92   | M  | 100   |
| 27 | C   | CO   | URM-57                | 75 Ohm PE 7mm Dielectric 10.3mm OD PVC II (RG-11 type)                                                                                      | 2.34   | M  | 2400  |
| 28 | C   | CO   | URM-43                | 52 Ohm PE 3mm Dielectric 5.1 OD PVC II                                                                                                      | 1.17   | M  | 800   |
| 29 | C   | CO   | TS041-50-S1/50        | 50 Ohm Mini-HELIAX 5.1mm Overall, semi-flexible copper-tube screen, PTFE Dielectric 3mm OD, 1mm solid centre (CuAu) - 0.78dB @ 2.4GHz (est) | 11.47  | M  | 417   |
| 30 | C   | CO   | T3247(BICC)           | 75 Ohm Low-Noise Instrument cable 8mm dia - black jacket - copper braid (un-tinned)                                                         | 9.56   | M  | 40    |
| 31 | C   | CO   | SR-2/75               | 75 Ohm PTFE Solid Copper 3mm OD Semi-Rigid Cable                                                                                            | 16.54  | M  | 10.2  |
| 32 | C   | CO   | SM-141(SH)            | 50 Ohm Semi-Rigid PTFE 4.8 OD PTFE TinSoaked Brad - 14.5dB/100m @ 100MHz                                                                    | 19.58  | M  | 0     |
| 33 | C   | CO   | SM-141                | 50 Ohm Semi-Rigid PTFE 4.8 OD PTFE TinSoaked Brad - 14.5dB/100m @ 100MHz                                                                    | 22.25  | M  | 0     |
| 34 | C   | CO   | SD1/2"(LDF-4/50A)     | 50 Ohm HELIAX (CLOSED CELL) on wooden drum                                                                                                  | 20.07  | M  | 0     |
| 35 | C   | CO   | SD-1/2"(HF)           | 50 Ohm Corrugated Tube "Hi-Flex" 12.8 OD PVC II 8dB/100m @ 100MHz (Hi-Flex)                                                                 | 22.55  | M  | 0     |
| 36 | C   | CO   | SA-17272              | 50 Ohm Foam PE 21.4mm OD PE 2.1dB/100m @ 100MHz                                                                                             | 23.89  | M  | 20    |
| 37 | C   | CO   | SA-12272              | 50 Ohm Foam PE 15mm OD PE 3dB/100m @ 100MHz                                                                                                 | 9.31   | M  | 140   |
| 38 | C   | CO   | S-07272B-04           | 50 Ohm Foam PE 10.2mm OD Polyethelene Jacket, 4.5dB/100m @ 100MHz                                                                           | 13.38  | M  | 0     |
| 39 | C   | CO   | S-07232-1             | 50 Ohm Foam PE 10.3mm OD PVCII 5.6dB/100m @ 100MHz                                                                                          | 10.18  | M  | 0     |
| 40 | C   | CO   | S-06132D              | 50 Ohm Large Ethernet with RADOX Jacket                                                                                                     | 10.30  | M  | 300   |
| 41 | C   | CO   | S-04272-B             | 50 Ohm Foam PTFE 6.3mm OD PVCII xxdB/100m @ 100MHz                                                                                          | 10.18  | M  | 0     |
| 42 | C   | CO   | S-03239-100           | 100 Ohm Foam PE                                                                                                                             | 2.67   | M  | 890   |



## Cables : LOOK UP &amp; ALPHA Listing

|     | P2I | P3I | TypeNo               | Description                                                                                               | Price  | Un | Avail |
|-----|-----|-----|----------------------|-----------------------------------------------------------------------------------------------------------|--------|----|-------|
| 43  | C   | CO  | RG-62A/U(BEL)        | 93 Ohm PE-Helix 6.1 OD PVC II 13dB/100m @ 100MHz                                                          | 3.18   | M  | 200   |
| 44  | C   | CO  | RG-62A/U             | 93 Ohm PE-Helix 6.1 OD PVC II 13dB/100m @ 100MHz                                                          | 3.48   | M  | 5000  |
| 45  | C   | CO  | RG-6-FPE-DS-HF(GREY) | 75 Ohm Double Screen, Foam Dielectric, Halojen free Jacket, 5.8mm OD                                      | 18.43  | M  | 0     |
| 46  | C   | CO  | RG-6(MM-R124)        | 75 Ohm Solid PE 5mm OD, PVC Jacket 7.5 OD, Cu Screen 5.8mm OD, 0.7mm dia stranded Cu - RG-6/U near-equiv. | 5.73   | M  | 1500  |
| 47  | C   | CO  | RG-59B/U-5           | 75 Ohm PE 6.1mm OD                                                                                        | 0.00   | M  | 0     |
| 48  | C   | CO  | RG-59B/U-2(A2Z)      | 75 +/-32 Ohm Double Screen PE 6.5mm OD, PVC II 23dB/100m @ 100MHz                                         | 1.76   | M  | 0     |
| 49  | C   | CO  | RG-59B/U-2           | 75 Ohm 1% PE 6.1mm OD Precision RG-59B/U                                                                  | 3.62   | M  | -1502 |
| 50  | C   | CO  | RG-59B/U(T)          | 75 Ohm PE 6.1mm OD PVC II 15dB/100m @ 100MHz (100M coil)                                                  | 78.69  | HM | 0     |
| 51  | C   | CO  | RG-59B/U             | 75 Ohm PE 6.1mm OD PVC II 15dB/100m @ 100MHz                                                              | 3.82   | M  | 1511  |
| 52  | C   | CO  | RG-59/U(CTI)         | 75 Ohm Foam-PE 6.1mm OD PVC I Domestic Jacket (LOW COST)                                                  | 1.92   | M  | 1000  |
| 53  | C   | CO  | RG-59-PRO(A)         | 75 Ohm PE 6mm OD, PVC II xxdB/100m @ 100MHz Solid Copper Centre Conductor                                 | 1.76   | M  | 0     |
| 54  | C   | CO  | RG-59(LC)            | 75 Ohm PE 6.1mm OD PVC I Domestic Quality (LOW COST)                                                      | 0.47   | M  | 1000  |
| 55  | C   | CO  | RG-58C/U-D(T)        | 50 Ohm PE 5.5 OD Double Screened RG-58C/U equiv. (100M coil)                                              | 98.36  | HM | 0     |
| 56  | C   | CO  | RG-58C/U(T)          | 50 Ohm PE 5mm OD PVC II 23dB/100m @ 100MHz (100M coil)                                                    | 42.04  | HM | 0     |
| 57  | C   | CO  | RG-58C/U(I)          | 50 +/- 2 Ohm PE 5mm OD, PVC II 23dB/100m @ 100MHz (Suhner)                                                | 3.86   | M  | 0     |
| 58  | C   | CO  | RG-58C/U(D)          | 50 +/- 2 Ohm PE 5mm OD, PVC II 23dB/100m @ 100MHz (Suhner)                                                | 2.95   | M  | 1000  |
| 59  | C   | CO  | RG-58C/U(BEL)        | 50 Ohm PE 5mm OD PVC II 23dB/100m @ 100MHz Belden (100M coil)                                             | 1.55   | M  | 0     |
| 60  | C   | CO  | RG-58C/U(A2Z)        | 50 +/- 2 Ohm PE 5mm OD, PVC II 23dB/100m @ 100MHz                                                         | 1.76   | M  | 0     |
| 61  | C   | CO  | RG-58C/U(A)          | 50 +/- 2 Ohm PE 5mm OD, PVC II 23dB/100m @ 100MHz MIL-C-17F-RG058CU                                       | 1.76   | M  | 146   |
| 62  | C   | CO  | RG-58                | 50 Ohm PE 5mm OD PVC I (LOW COST)                                                                         | 0.47   | M  | 1000  |
| 63  | C   | CO  | RG-400/U(IN)         | 50 Ohm PTFE 4.8 OD PTFE+GSI 14.5dB/100m @ 100MHz                                                          | 19.30  | M  | 0     |
| 64  | C   | CO  | RG-393/U(MIL)        | 50 Ohm PTFE 9.5 OD PTFE+FEP 7dB/100m @ 100MHz (Teflon equiv. RG-214/U)                                    | 93.43  | M  | 0     |
| 65  | C   | CO  | RG-393/U(IN)         | 50 Ohm PTFE 9.5 OD PTFE+FEP 7dB/100m @ 100MHz (Teflon equiv. RG-214/U)                                    | 122.21 | M  | 0     |
| 66  | C   | CO  | RG-316/U-MAC         | 50 Ohm PTFE 2.5mm OD FEP Jacket 33dB/100m @ 100MHz                                                        | 0.00   | M  | 0     |
| 67  | C   | CO  | RG-316/U(V)          | 50 Ohm PTFE 2.5 OD FEP 33dB/100m @ 100MHz                                                                 | 5.58   | M  | 300   |
| 68  | C   | CO  | RG-316/U(IN)         | 50 Ohm PTFE 2.5 OD FEP 33dB/100m @ 100MHz                                                                 | 9.42   | M  | 0     |
| 69  | C   | CO  | RG-316/U(FIL)        | 50 Ohm PTFE 2.5 OD FEP 33dB/100m @ 100MHz                                                                 | 4.67   | M  | 90    |
| 70  | C   | CO  | RG-316/U(D)          | 50 Ohm PTFE 2.5 OD FEP 33dB/100m @ 100MHz                                                                 | 7.58   | M  | 0     |
| 71  | C   | CO  | RG-316/U(CI)         | 50 Ohm PTFE 2.5 OD FEP 33dB/100m @ 100MHz                                                                 | 5.80   | M  | 43    |
| 72  | C   | CO  | RG-303/U             | 50 Ohm PTFE 4.3 OD FEP 0.45dB/m @ 1GHz or 14.5dB/100m @ 100MHz                                            | 15.43  | M  | 300   |
| 73  | C   | CO  | RG-22B/U             | 95 Ohm PE 10.8mm OD PVC II 10dB/100m @ 100MHz                                                             | 11.70  | M  | 40    |
| 74  | C   | CO  | RG-223/U-02(IN)      | 50 Ohm Double Screen, Stranded PE 5.4 OD PVC II 18.5dB/100m @ 100MHz                                      | 14.42  | M  | 97    |
| 75  | C   | CO  | RG-223/U-02(I)       | 50 Ohm Double Screen, Stranded PE 5.4 OD PVC II 18.5dB/100m @ 100MHz                                      | 11.02  | M  | 97    |
| 76  | C   | CO  | RG-223/U(IN)         | 50 Ohm Double Screen, PE 5.4 OD PVC II 18.5dB/100m @ 100MHz                                               | 10.66  | M  | 106   |
| 77  | C   | CO  | RG-223/U(I)          | 50 Ohm Double Screen, PE 5.4 OD PVC II 18.5dB/100m @ 100MHz                                               | 10.07  | M  | 97    |
| 78  | C   | CO  | RG-223/U(D)          | 50 Ohm Double Screen, PE 5.4 OD PVC II 18.5dB/100m @ 100MHz                                               | 8.71   | M  | 97    |
| 79  | C   | CO  | RG-218/U             | 50 Ohm PE 24 OD PVC II dB/100m @ 100MHz                                                                   | 26.99  | M  | 95    |
| 80  | C   | CO  | RG-216/U             | 75 Ohm PE 10.8 OD PVC II Double Screened (special)                                                        | 8.93   | M  | 0     |
| 81  | C   | CO  | RG-214/U(V)          | 50 Ohm PE 10.8 OD PVC II 8dB/100m @ 100MHz                                                                | 18.66  | M  | 200   |
| 82  | C   | CO  | RG-214/U(HF)         | 50 Ohm PE 10.8 OD PVC II 8dB/100m @ 100MHz (Hi-Flex)                                                      | 27.22  | M  | 0     |
| 83  | C   | CO  | RG-214/U(D)          | 50 Ohm PE 10.8 OD PVC II 8dB/100m @ 100MHz                                                                | 20.57  | M  | 100   |
| 84  | C   | CO  | RG-214/U(A)          | 50 Ohm PE 10.8 OD PVC II 8dB/100m @ 100MHz                                                                | 29.73  | M  | 0     |
| 85  | C   | CO  | RG-213/U-01(I)       | 50 Ohm +/- 1 Ohm Precision (Low Insertion Loss) PE 10.3 OD PVC II 8dB/100m @ 100MHz                       | 17.48  | M  | 0     |
| 86  | C   | CO  | RG-213/U-01(D)       | 50 Ohm +/- 1 Ohm Precision (Low Insertion Loss) PE 10.3 OD PVC II 8dB/100m @ 100MHz                       | 19.79  | M  | 0     |
| 87  | C   | CO  | RG-213/U(T)          | 50 Ohm PE 10.3 OD PVC II 8dB/100m @ 100MHz (100M coil)                                                    | 236.07 | HM | 0     |
| 88  | C   | CO  | RG-213/U(SK)         | 50 Ohm PE 10.3 OD PVC II 8dB/100m @ 100MHz                                                                | 7.76   | M  | 100   |
| 89  | C   | CO  | RG-213/U(MM)         | 50 Ohm PE 10.3 OD PVC II 8dB/100m @ 100MHz "MM" LOW COST                                                  | 4.46   | M  | 100   |
| 90  | C   | CO  | RG-213/U(M17/74)     | 50 Ohm PE 10.3 OD PVC II 8dB/100m @ 100MHz to MIL-C-17/74-RG213                                           | 11.87  | M  | 80    |
| 91  | C   | CO  | RG-213/U(LC)         | 50 Ohm PE 10.3 OD PVC II 8dB/100m @ 100MHz LOW COST                                                       | 5.79   | M  | 100   |
| 92  | C   | CO  | RG-213/U(D)          | 50 Ohm PE 10.3 OD PVC II 8dB/100m @ 100MHz                                                                | 7.72   | M  | 80    |
| 93  | C   | CO  | RG-213/U             | 50 Ohm PE 10.3 OD PVC II 8dB/100m @ 100MHz                                                                | 9.82   | M  | 80    |
| 94  | C   | CO  | RG-213(LC)           | 50 Ohm PE 10.3 OD PVC II 8dB/100m @ 100MHz MM Cables LOW COST                                             | 4.46   | M  | 80    |
| 95  | C   | CO  | RG-188A/U            | 50 Ohm PTFE 2.5 OD PTFE Jacket 33dB/100m @ 100MHz                                                         | 9.71   | M  | 0     |
| 96  | C   | CO  | RG-180B/U            | 95 Ohm PTFE 3.6mm OD FEP Jacket 0.215dB/100m @ 100MHz                                                     | 13.51  | M  | 0     |
| 97  | C   | CO  | RG-179B/U-D          | 75 Ohm PTFE 2.5mm OD FEP Jacket 33dB/100m @ 100MHz                                                        | 8.94   | M  | 0     |
| 98  | C   | CO  | RG-179B/U(FIL)       | 75 Ohm PTFE 2.5 OD FEP 33dB/100m @ 100MHz                                                                 | 6.76   | M  | 220   |
| 99  | C   | CO  | RG-179B/U(AS)        | 75 Ohm PTFE 2.5 OD FEP 33dB/100m @ 100MHz                                                                 | 5.62   | M  | 0     |
| 100 | C   | CO  | RG-179B/U            | 75 Ohm PTFE 2.5 OD FEP 33dB/100m @ 100MHz                                                                 | 8.94   | M  | 0     |
| 101 | C   | CO  | RG-178B/U(IN)        | 50 Ohm PTFE 1.8 OD FEP 48dB/100m @ 100MHz                                                                 | 7.84   | M  | 5     |
| 102 | C   | CO  | RG-178B/U(AS)        | 50 Ohm PTFE 1.8 OD FEP 48dB/100m @ 100MHz                                                                 | 6.69   | M  | -50   |
| 103 | C   | CO  | RG-178B/U            | 50 Ohm PTFE 1.8 OD FEP 48dB/100m @ 100MHz                                                                 | 6.28   | M  | 32    |
| 104 | C   | CO  | RG-174/U             | 50 Ohm PE 2.5 OD PVC I 31.5dB/100m @ 100MHz                                                               | 3.44   | M  | 100   |
| 105 | C   | CO  | RG-142B/U(SH)        | 50 Ohm Double Screened PTFE 4.8 OD PTFE Silver Brade - 14.5dB/100m @ 100MHz                               | 13.25  | M  | 0     |
| 106 | C   | CO  | RG-142B/U(D)         | 50 Ohm PTFE 5.0 OD Double Screen 12dB/100m @ 100MHz                                                       | 14.78  | M  | 30.5  |

|     | P2I | P3I | TypeNo            | Description                                                                                                                               | Price  | Un | Avail |
|-----|-----|-----|-------------------|-------------------------------------------------------------------------------------------------------------------------------------------|--------|----|-------|
| L0: | C   | CO  | RG-142B/U         | 50 Ohm PTFE 5.0 OD Double Screen 12dB/100m @ 100MHz                                                                                       | 15.83  | M  | -110  |
| L0: | C   | CO  | RG-141A/U(IN)     | 50 Ohm PTFE 4.8 OD PTFE+GSI 14.5dB/100m @ 100MHz                                                                                          | 14.52  | M  | 0     |
| L0: | C   | CO  | RG-141A/U         | 50 Ohm PTFE 4.8 OD PTFE+GSI 14.5dB/100m @ 100MHz                                                                                          | 14.52  | M  | 3.9   |
| L1: | C   | CO  | RG-11A/U(D)       | 75 Ohm PE 10.3mm OD PVC II 8dB/100m @ 100MHz                                                                                              | 5.79   | M  | 0     |
| L1: | C   | CO  | RG-11A/U          | 75 Ohm PE 10.3mm OD PVC II 8dB/100m @ 100MHz                                                                                              | 6.46   | M  | 311   |
| L1: | C   | CO  | RG-11/U(ESSEX)    | 75 Ohm PE 10.3mm OD PVC II 8dB/100m @ 100MHz                                                                                              | 4.78   | M  | 311   |
| L1: | C   | CO  | RG-11/U           | 75 Ohm PE 10.3mm OD PVC II 8dB/100m @ 100MHz                                                                                              | 6.46   | M  | 311   |
| L1: | C   | CO  | RG-108A/U(IN)     | 78 Ohm PE 6mm OD PVC II 15dB/100m @ 100 MHz                                                                                               | 8.50   | M  | 56    |
| L1: | C   | CO  | RG-108A/U         | 78 Ohm PE 6mm OD PVC II 15dB/100m @ 100 MHz                                                                                               | 3.66   | M  | 56    |
| L1: | C   | CO  | RF-7/8-50         | 50 Ohm HELIAX 7/8" Dia (LDF-5/50 closed cell)                                                                                             | 34.39  | M  | 0     |
| L1: | C   | CO  | RF-1/2-50(1KM)    | 50 Ohm Corogated Tube (CLOSED CELL) on wooden 500m drums                                                                                  | 18.43  | M  | 0     |
| L1: | C   | CO  | RF-1/2-50         | 50 Ohm Corogated Tube (CLOSED CELL) on wooden drum                                                                                        | 18.84  | M  | 0     |
| L1: | C   | CO  | R205              | Coax 100 Ohm                                                                                                                              | 1.40   | M  | 93    |
| L2: | C   | CO  | R150              | 75 Ohm PE 6.7 OD Double Screened RG-59B/U equiv.                                                                                          | 5.30   | M  | 21    |
| L2: | C   | CO  | R-150(CREAM)      | 75 Ohm PE 6.7 OD Double Screened STRANDED RG-59B/U equiv. (cream jacket)                                                                  | 6.02   | M  | 0     |
| L2: | C   | CO  | QR-540-JCASS(DR)  | 75 Ohm Trunk & distribution Cable on Drum of 1188m / 3898ft                                                                               | 5.27   | M  | 4354  |
| L2: | C   | CO  | PSF-1/3(AS)       | 75 Ohm 1% Double Screened 6.4mm OD Precision Video Cable PE Dielectric - 3.35dB/100m @ 10MHz                                              | 7.15   | M  | 0     |
| L2: | C   | CO  | PSF-1/2           | 75 Ohm 1% Double Screened 7.5mm OD Precision Video Cable PE Dielectric - 2.6dB/100m @ 10MHz                                               | 6.31   | M  | 0     |
| L2: | C   | CO  | MF-142B/U         | 50 Ohm Foam PE 5.0 OD Double Screen 12dB/100m @ 100MHz                                                                                    | 17.95  | M  | -110  |
| L2: | C   | CO  | LMR-600(M)        | 50 Ohm Low Loss Cable 1/2" Foamed Dielectric (cut metre price)                                                                            | 17.09  | M  | 0     |
| L2: | C   | CO  | LMR-600(500)      | 50 Ohm Aluminum Tube (CLOSED CELL) on wooden drum                                                                                         | 16.37  | M  | 0     |
| L2: | C   | CO  | LMR-600           | 50 Ohm Low Loss Cable 1/2" Foamed Dielectric                                                                                              | 16.21  | M  | 0     |
| L2: | C   | CO  | LMR-400-DB(M)     | 50 Ohm Low Loss Cable 3/8" Foamed Dielectric "WaterTite" (cut metre price)                                                                | 11.21  | M  | 0     |
| L3: | C   | CO  | LMR-400(M)        | 50 Ohm Low Loss Cable 3/8" Foamed Dielectric (cut metre price)                                                                            | 10.74  | M  | 0     |
| L3: | C   | CO  | LDF7-50A          | 50 Ohm HELIAX 1" Dia (closed cell)                                                                                                        | 128.11 | M  | 0     |
| L3: | C   | CO  | LDF5-50A          | 50 Ohm HELIAX 7/8" Dia (closed cell)                                                                                                      | 57.11  | M  | 0     |
| L3: | C   | CO  | LDF5-50           | 50 Ohm HELIAX 7/8" Dia                                                                                                                    | 67.96  | M  | 0     |
| L3: | C   | CO  | LDF4-50A(M)       | 50 Ohm HELIAX (CLOSED CELL) cut to length                                                                                                 | 22.82  | M  | 0     |
| L3: | C   | CO  | LDF4-50A(D)       | 50 Ohm HELIAX (CLOSED CELL) on wooden drum                                                                                                | 19.85  | M  | 0     |
| L3: | C   | CO  | LDF4-50A(A)       | 50 Ohm HELIAX (CLOSED CELL) on wooden drum                                                                                                | 22.78  | M  | 0     |
| L3: | C   | CO  | LDF4-50A          | 50 Ohm HELIAX (CLOSED CELL) on wooden drum                                                                                                | 21.67  | M  | 0     |
| L3: | C   | CO  | LDF4-50           | 50 Ohm HELIAX (USED) Short Lengths/coils                                                                                                  | 7.01   | M  | 35    |
| L3: | C   | CO  | LDF4-50           | 50 Ohm HELIAX (new) on wooden drum                                                                                                        | 23.55  | M  | -33   |
| L4: | C   | CO  | KO-7232(SILVER)   | 50 Ohm PE 10.3 OD PVC II 8dB/100m @ 100MHz - Silver plated up-spec RG213/u                                                                | 9.90   | M  | 30    |
| L4: | C   | CO  | KO-2252D          | Double Screened 50 ohm PTFE                                                                                                               | 9.75   | M  | 756   |
| L4: | C   | CO  | KO-1152-07        | 50 Ohm PTFE 0.9 OD FEP 75dB/100m @ 100MHz                                                                                                 | 9.56   | M  | 200   |
| L4: | C   | CO  | G-06739/105       | 105 Ohm Balanced IBM Twinax                                                                                                               | 3.62   | M  | 1088  |
| L4: | C   | CO  | G-05133d-2        | 75 Ohm Precision PE Video Cable USE RELIANCE #81369                                                                                       | 6.71   | M  | 117   |
| L4: | C   | CO  | G-04233D-1        | 75 Ohm PE 6.7 OD Double Screened RG-59B/U equiv.                                                                                          | 7.95   | M  | 21    |
| L4: | C   | CO  | G-04233D-02       | 75 Ohm PE 6.7 OD Double Screened STRANDED RG-59B/U equiv.                                                                                 | 17.26  | M  | 21    |
| L4: | C   | CO  | G-03233D          | 75 Ohm Double Screen PE, 5.35mm OD PVC II 16dB/100m @ 100MHz                                                                              | 2.69   | M  | 1477  |
| L4: | C   | CO  | G-03233           | 75 Ohm PE 5mm OD PVC II 16dB/100m @ 100MHz                                                                                                | 2.39   | M  | 1477  |
| L4: | C   | CO  | G-03232d-1(V)     | 50 Ohm PE 5.5 OD Double Screened RG-58C/U equiv.                                                                                          | 5.85   | M  | 100   |
| L5: | C   | CO  | G-03232D-01(IN)   | 50 Ohm PE 5.5 OD Double Screened equiv. of RG-58C/U (18dB@100MHz)                                                                         | 8.68   | M  | 0     |
| L5: | C   | CO  | G-03232D-01(I)    | 50 Ohm PE 5.5 OD Double Screened equiv. of RG-58C/U (18dB@100MHz)                                                                         | 7.96   | M  | 0     |
| L5: | C   | CO  | G-03232D-01(D)    | 50 Ohm PE 5.5 OD Double Screened equiv. of RG-58C/U (18dB@100MHz)                                                                         | 7.49   | M  | 0     |
| L5: | C   | CO  | G-03232-2         | 50 Ohm                                                                                                                                    | 3.57   | M  | 0     |
| L5: | C   | CO  | G-03232-1         | 50 Ohm PE 5mm OD PVC II 28dB/100M @ 100MHz                                                                                                | 2.60   | M  | 19    |
| L5: | C   | CO  | G-03133           | 75 Ohm PE (Belden 8218) 3.8 OD                                                                                                            | 0.00   | M  | 0     |
| L5: | C   | CO  | G-03130HT-1       | Low Noise Coaxial Cable                                                                                                                   | 3.07   | M  | 97    |
| L5: | C   | CO  | G-02332           | Triaxial Instrumentation Coaxial Cable                                                                                                    | 3.64   | M  | 0     |
| L5: | C   | CO  | G-02323           | Coax Cable                                                                                                                                | 1.77   | M  | 40    |
| L5: | C   | CO  | G-02233(AS)       | 75 Ohm +/- 3, PE, 2.8mm OD PVC II, 25dB/100m @ 100MHz packed on reels of 500m (or 1Km) +/- 10% including packing for airfreight shipment. | 2.25   | M  | 0     |
| L6: | C   | CO  | G-02233           | 75 Ohm +/- 3, PE, 2.8mm OD PVC II, 25dB/100m @ 100MHz packed on reels of 500m (or 1Km) +/- 10% including packing for airfreight shipment. | 4.34   | M  | 176   |
| L6: | C   | CO  | G-02223           | 75 Ohm PE 2.2mm OD Nylon 25dB/100m @ 100MHz                                                                                               | 3.47   | M  | 405   |
| L6: | C   | CO  | G-01130-HT        | Coax Cable - LOW-NOISE 3.15mm OD                                                                                                          | 4.14   | M  | 68    |
| L6: | C   | CO  | FSJ4-50           | 50 Ohm super-flex HELIAX (CLOSED CELL) on wooden drum                                                                                     | 62.59  | M  | 3     |
| L6: | C   | CO  | FSJ1-50A(AA)      | 50 Ohm SuperFlex HELIAX (4.16dB/100ft @ 500MHz)                                                                                           | 14.65  | M  | 3     |
| L6: | C   | CO  | FSJ1-50           | 50 Ohm SuperFlex HELIAX (4.16dB/100ft @ 500MHz)                                                                                           | 19.69  | M  | 3     |
| L6: | C   | CO  | F660BEF/2PR24-AWG | 75 Ohm RG6 Foam + 2 pairs 24AWG Copper on Drum of 1090ft / 300m                                                                           | 3.50   | M  | 2100  |
| L6: | C   | CO  | EZ-85-TP/M17      | 50 Ohm PTFE Tinned/Braid/Silvered Copper Semi-rigid coax (TIN PLATED)                                                                     | 10.62  | M  | 10    |
| L6: | C   | CO  | EZ-250-TP/M17     | 50 Ohm PTFE Solid Copper 1/4" OD Semi-rigid coax (TIN PLATED)                                                                             | 23.76  | M  | 10    |
| L6: | C   | CO  | EZ-141-TP/M17     | 50 Ohm PTFE Solid Copper Semi-rigid coax (TIN PLATED)                                                                                     | 23.76  | M  | 10    |
| L7: | C   | CO  | ETS1-50T          | 50 Ohm Foamed PTFE Corrogated Copper 1/4" OD Semi-rigid coax (Blue JacketD) - flame retardent                                             | 38.58  | M  | 20    |
| L7: | C   | CO  | EN-50-C1107/B     | Thin ETHERNET Cable 50 ohm (in 300m dispencer pack)                                                                                       | 1.82   | M  | 100   |

## Cables : LOOK UP &amp; ALPHA Listing

|     | P2I | P3I | TypeNo                 | Description                                                                                                                                   | Price | Un | Avail |
|-----|-----|-----|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-------|----|-------|
| L7: | C   | CO  | CAT-347.7.82(SUHNER)   | Catalogue of SUHNER Coaxial Cables                                                                                                            | 5.73  | E  | 0     |
| L7: | C   | CO  | CAT-2001-09.02(SUHNER) | Catalogue of SUHNER RF Coaxial Cables - Issue 2001                                                                                            | 5.73  | E  | 0     |
| L7: | C   | CO  | C1107/B                | Thin ETHERNET Cable 50 ohm (in 300m dispenser pack)                                                                                           | 2.27  | M  | 158   |
| L7: | C   | CO  | BELDEN-1671A           | Belden 1671A 50 Ohm PTFE Solid Copper Semi-rigid coax (TIN PLATED) - RG-405/U series - EZ 86 SUHNER, RG-405/U, SUCOFORM 86 SUHNER, UT-85      | 9.37  | M  | 610   |
| L7: | C   | CO  | B8221(MAS)             | 75 Ohm +/- 3, FoaPE, 2.8mm OD PVC II, 16dB/100m @ 10MHz packed on reels of 500m (or 1Km) +/- 10% including packing for airfreight shipment.   | 4.48  | M  | 0     |
| L7: | C   | CO  | 8RG-62A/U-RND          | 8 Core Circular Jacketed RG-62A/U for IBM                                                                                                     | 27.22 | M  | 169   |
| L7: | C   | CO  | 8281                   | 75 Ohm 1.5% Double Screened Precision Video Cable PE Dielectric                                                                               | 0.00  | M  | 0     |
| L7: | C   | CO  | 8241F                  | 75 Ohm "Flexible" RG-59/U Type stranded conductor, foam PE dielectric Video Cable PVC Jacket                                                  | 5.36  | M  | 0     |
| L8: | C   | CO  | 81369(R)               | 75 Ohm 1.5% Double Screened Precision Video Cable (equivalent to BELDEN 8281) Inner conductor = 0.8mm Ø solid copper, Dielectric = 4.9mm Ø So | 0.00  | M  | 0     |
| L8: | C   | CO  | 6RG59+DAT-(BLUM)       | 6 Core Video RG-59 Foam + Data (Bloomberg TV Cable) - ex-installation                                                                         | 25.65 | M  | 20    |
| L8: | C   | CO  | 5RG-62A/U-RND          | 5 Core Circular Jacketed RG-62A/U for IBM                                                                                                     | 17.51 | M  | 100   |
| L8: | C   | CO  | 5RG-62A/U-FLT          | 5 Core Flat RG-62A/U for IBM                                                                                                                  | 25.65 | M  | 2.1   |
| L8: | C   | CO  | 50-VMTX(FIL)           | 50 Ohm PTFE/Teflon Coaxial Cable 1.2mm OD - FEP Jacket - in limited lengths of up to 87m                                                      | 5.79  | M  | 220   |
| L8: | C   | CO  | 3RG59+DAT-(BLUM)       | 6 Core Video RGB RG-59 Foam + Data (Bloomberg TV Cable) - ex-installation                                                                     | 15.56 | M  | 20    |
| L8: | C   | CO  | 32390-1(T660-LTVB)     | 75 Ohm "Semi-Flexible" BLACK Double Screened RG-6/U Type solid conductor, foam PE dielectric Video Aerial/Feeder Cable PVC Jacket             | 0.75  | M  | 610   |
| L8: | C   | CO  | 2RG-59B/U-2            | Twin RG-59B/U Flat Cable for WANG Data                                                                                                        | 7.49  | M  | 1150  |
| L8: | C   | CO  | 2RG-59B/U(USED)        | Twin RG-59B/U Flat Profile ALPHA for WANG Data                                                                                                | 1.91  | M  | 150   |
| L8: | C   | CO  | 2RG-59B/U              | Twin RG-59B/U Flat Profile ALPHA for WANG Data                                                                                                | 6.38  | M  | 150   |
| L9: | C   | CO  | 275-3991-0000          | 75 Ohm, Blue Jacket, Low Loss (similar to RG-179B/U)                                                                                          | 1.93  | M  | 210   |
| L9: | C   | CO  | 1505A                  | 75 Ohm 1.5% VIDEO Cable Double Scr. Foil & Braid, FPE Dielectric (like RG59)                                                                  | 6.05  | M  | 13    |