

**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)

**Connectors : LOOK UP & ALPHA Listing**

Report Name:- CONN\_LS1.RSL (31/10/97) AWD

|    | PCode | P2I  | P3I  | TypeNo                  | Description                                                           | Brand             | Price  | Un | Avail |
|----|-------|------|------|-------------------------|-----------------------------------------------------------------------|-------------------|--------|----|-------|
| 1  | CONN  | COAX | COMP | 6500.19.B               | Attenuator ??                                                         | Suhner            | 3.03   | E  | 0     |
| 2  | CONN  | COAX | COMP | 6500.19.A               | Attenuator ???                                                        | Suhner            | 148.47 | E  | 1     |
| 3  | CONN  | COAX | COMP | 6001.01.B               | Attenuator.. ??                                                       | Suhner            | 184.83 | E  | 1     |
| 4  | CONN  | COAX | COMP | 50DR-011(USED)          | Attenuator Switched 1dB steps 0-59dB SMA, DC-2GHz                     | JWF               | 182.08 | E  | 7     |
| 5  | CONN  | COAX | COM  | 6920.01.A               | Attenuator 20 db - BNC M to F - 50 ohm - DC to 1 GHz                  | Suhner            | 148.73 | E  | 0     |
| 6  | CONN  | COAX | COM  | 6910.01.A               | Attenuator 10 db - BNC M to F - 50 ohm - DC to 1 GHz                  | Suhner            | 142.89 | E  | 0     |
| 7  | CONN  | COAX | COM  | 6906.02.A               | Attenuator 6db - BNC M to F - 50 ohm - DC to 1 GHz                    | Suhner            | 148.73 | E  | 0     |
| 8  | CONN  | COAX | COM  | 6903.01.A               | Attenuator 3db - BNC M to F - 50 ohm - DC to 1 GHz                    | Suhner            | 148.73 | E  | 0     |
| 9  | CONN  | COAX | COM  | 6830.19.A               | Attenuator SMA 30dB DC-18GHz 1 Watt M-F                               | Suhner            | 312.09 | E  | 0     |
| 10 | CONN  | COAX | COM  | 6810.19.A               | Attenuator SMA 10dB DC-18GHz 1 Watt M-F                               | Suhner            | 287.85 | E  | 0     |
| 11 | CONN  | COAX | COM  | 6806.19.A               | Attenuator SMA 6dB DC-18GHz 1 Watt M-F                                | Suhner            | 287.85 | E  | 0     |
| 12 | CONN  | COAX | COM  | 6803.19.A               | Attenuator SMA 3dB DC-18GHz 2 Watt M-F                                | Suhner            | 287.85 | E  | 0     |
| 13 | CONN  | COAX | ADAP | 65SMA-50-0-3DB(SERTEK)  | Attenuator 3dB SMA, Male-Female DC-4GHz                               | SERTEK            | 68.27  | E  | 2     |
| 14 | CONN  | COAX | ADAP | 65SMA-50-0-30DB(SERTEK) | Attenuator 30dB SMA, Male-Female DC-4GHz                              | SERTEK            | 68.27  | E  | 2     |
| 15 | CONN  | COAX | ADAP | 65SMA-50-0-2DB(MW)      | Attenuator 2dB SMA, Male-Female 2W DC-2GHz - Model M3933/25-02N       | MidWest Microwave | 47.79  | E  | 5     |
| 16 | CONN  | COAX | ADAP | 65SMA-50-0-20DB(SERTEK) | Attenuator 20dB SMA, Male-Female DC-4GHz                              | SERTEK            | 68.27  | E  | 5     |
| 17 | CONN  | COAX | ADAP | 65SMA-50-0-20DB(MC)     | Attenuator 1dB SMA, Male-Female DC-2GHz                               | Mini-Circuits     | 36.32  | E  | 10    |
| 18 | CONN  | COAX | ADAP | 65SMA-50-0-1DB(MACOM)   | Attenuator 1dB SMA, Male-Female DC-2GHz - 2 Watt - Model M3933/25-01S | MaCOM             | 52.43  | E  | 4     |
| 19 | CONN  | COAX | ADAP | 65SMA-50-0-10DB(SERTEK) | Attenuator 10dB SMA, Male-Female DC-4GHz                              | SERTEK            | 68.27  | E  | 4     |