

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	UHF	RD-UHF-RG59	Reducing Adaptor "UHF", for PL259	CANNON	1.41	E	300
2	CONN	COAX	UHF	RD-UHF-CANON	Reducing Adaptor "UHF", Cannon	CANNON	2.27	E	300
3	CONN	COAX	UHF	RD-07/05	Reducing ferrule	?	3.64	E	1000
4	CON	COAX	UHF	INST-BO6XX-UHF	Instruction Sheet for (Telegartener) UHF Full Crimp connectors	Telegartener	0.00	E	10
5	CON	COAX	UHF	INST-3075-UHF	Instruction Sheet for UHF Full Crimp connectors		0.00	E	10
6	CONN	COAX	UHF	Ha 07	Hood RG-213/U for 23UHF or 23N	Suhner	5.70	E	0
7	CONN	COAX	UHF	HA-07-DUAL	Hood for dual RG/58~RG-213/U for 23UHF or 23N Square Flange connectors	Suhner	3.52	E	0
8	CONN	COAX	UHF	H-03/-0Z	Hood RG-58c/U for 23UHF or 23N square flange sockets	Suhner	9.17	E	-1
9	CONN	COAX	UHF	83-1SP	PL-259 Plug, MFB Insulated Captive contact pin for cable type	Amphenol	2.95	E	3000
10	CONN	COAX	UHF	62UHF-0-0-1	Cap & Chain for UHF	Suhner	13.06	E	1
11	CONN	COAX	UHF	53UHF-0-0-x	Elbow Adaptor M-F (used)		3.79	E	0
12	CONN	COAX	UHF	53UHF-0-0-1	Elbow adaptor 1M-1F	?	27.59	E	50
13	CONN	COAX	UHF	43UHF-0-0-1	TEE Adaptor 1M-2F	Suhner	44.75	E	5
14	CONN	COAX	UHF	37UHF-0-0-1	Panel Adaptor 3.2mm Holes	Suhner	25.82	E	1
15	CONN	COAX	UHF	31N-50-0-1/022	UHF Barrel Adaptor F-F	Suhner	4.67	E	-4
16	CONN	COAX	UHF	23UHF-0-0-X(AMP)	UHF Panel Socket SO-239	Amphenol	2.25	E	499
17	CONN	COAX	UHF	23UHF-0-0-X	UHF Panel Socket SO-239	CASA	1.22	E	0
18	CONN	COAX	UHF	23UHF-0-0-11	? (Special)	Suhner	6.15	E	15
19	CONN	COAX	UHF	23UHF-0-0-1/033	Panel Receptacle 3.2mm Holes on square flange	Suhner	22.25	E	-25
20	CONN	COAX	UHF	23UHF-0-0-1(TEL)	Panel Receptacle 3.2mm Holes (PTFE Insulation)	Telegartener	3.36	E	-20
21	CONN	COAX	UHF	23UHF-0-0-1	Panel mounting socket	?	4.55	E	700
22	CONN	COAX	UHF	22UHF-0-0-P35	UHF Bulkhead Receptacle	CASA	1.66	E	0
23	CONN	COAX	UHF	21UHF-0-3-3c	Crimp Jack for RG-58C/U	Suhner	16.30	E	18
24	CONN	COAX	UHF	21MUHF-50-3-RG58(TEL)	Crimp Mini-UHF JACK for RG-58C/U used on some CellPhones	Telegartner	5.76	E	0
25	CONN	COAX	UHF	16UHF-0-3-4c	Crimp Angle Plug for RG-58C/U	Suhner	16.36	E	1
26	CONN	COAX	UHF	11UHF-0-X-GE40036	UHF Plug Greenpar GE40036	Greenpar	5.11	E	43
27	CONN	COAX	UHF	11UHF-0-7-4C(AMPH)	Plug, Captive contact pin for cable type RG-213/u or RG-11/U	Amphenol	2.53	E	499
28	CONN	COAX	UHF	11UHF-0-7-17c	Crimp Plug for RG-213/U	Suhner	8.64	E	0
29	CONN	COAX	UHF	11UHF-0-5-XX(KING)	Plug, Captive contact pin for Belden cable 8281 or RG6	Kings	2.44	E	610
30	CONN	COAX	UHF	11UHF-0-5-X(GPAR)	Plug, Captive contact pin RG-6/U	Greenpar	4.69	E	7
31	CONN	COAX	UHF	11UHF-0-5-11C	Plig for RG-6 and similar cables	Suhner	9.38	E	6
32	CONN	COAX	UHF	11UHF-0-4-RG59-NTAg	UHF Crimp Plug for RG-59B/U	CASA	1.35	E	0
33	CONN	COAX	UHF	11UHF-0-4-17c	Crimp plug for G 04233d	Suhner	10.97	E	96
34	CONN	COAX	UHF	11UHF-0-4-14c	Crimp Plug for RG-59B/U	Suhner	9.24	E	9
35	CONN	COAX	UHF	11UHF-0-3-RG58-NTAG	Semi Crimp Plug for RG-58C/U (low cost)	CASA	2.05	E	0
36	CONN	COAX	UHF	11UHF-0-3-RG58(TEL)	FULL Crimp Plug for RG-58C/U (low cost)	Telegartener	9.71	E	25
37	CONN	COAX	UHF	11UHF-0-3-21C	Full Crimp Plug for RG-58C/U (low cost)	Suhner	24.27	E	5
38	CONN	COAX	UHF	11UHF-0-3-17c	Crimp Plug for RG-58C/U	Suhner	9.00	E	-4
39	CONN	COAX	UHF	11UHF-0-3-17C/022	Crimp Plug for RG-58C/U	Suhner	11.08	E	30
40	CONN	COAX	UHF	11MUHF-50-3-RG58(TEL)	Crimp Mini-UHF Plug for RG-58C/U used on some CellPhones	Telegartner	4.00	E	10
41	CONN	COAX	UHF	11MUHF-50-3-RG58(P1052)	Solder Mini-UHF Plug for RG-58C/U used on some CellPhones	?	5.98	E	0