

Apple

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
100M-NFWQ-12	LMR100; N/f+WaveLAN/m-rt angle. L= 12 inches	11.37	1-5	6-15	16-25	26+
100M-NFWQ-24	LMR100; N/f+WaveLAN/m-rt angle. L= 24 inches	11.67	15.35	14.58	13.81	13.05
316B-NFWQ-12	Belden 83284; N/f+WaveLAN/m-rt angle. L= 12 inches	11.89	15.75	14.97	14.18	13.39
316B-NFWQ-24	Belden 83284; N/f+WaveLAN/m-rt angle. L= 24 inches	12.71	16.05	15.25	14.45	13.64
			17.16	16.30	15.44	14.58
100M-NMWQ-12	LMR100; N/m+WaveLAN/m-rt angle. L= 12 inches	11.37	15.35	14.58	13.81	13.05
100M-NMWQ-24	LMR100; N/m+WaveLAN/m-rt angle. L= 24 inches	11.67	15.75	14.97	14.18	13.39
316B-NMWQ-12	Belden 83284; N/m+WaveLAN/m-rt angle. L= 12 inches	11.89	16.05	15.25	14.45	13.64
316B-NMWQ-24	Belden 83284; N/m+WaveLAN/m-rt angle. L= 24 inches	12.71	17.16	16.30	15.44	14.58

Alvarion

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-NFSQ2-12	LMR-195 Times; N/f+SMA/m-rt angle w/c nut. L= 12 in	13.51	1-5	6-15	16-25	26+
195M-NFSQ2-24	LMR-195 Times; N/f+SMA/m-rt angle w/c nut. L= 24 in	13.88	18.24	17.33	16.41	15.50
195M-NFSQ2-60	LMR-195 Times; N/f+SMA/m-rt angle w/c nut. L= 60 in	14.99	18.74	17.80	16.86	15.93
195M-NFSQ2-XXXX	LMR-195 Times; N/f+SMA/m-rt angle w/c nut. L= specify		20.24	19.22	18.21	17.20
195M-NMSQ2-12	LMR-195 Times; N/m+SMA/m-rt angle w/c nut. L= 12 in	13.12	17.71	16.83	15.94	15.06
195M-NMSQ2-24	LMR-195 Times; N/m+SMA/m-rt angle w/c nut. L= 24 in	13.49	18.21	17.30	16.39	15.48
195M-NMSQ2-60	LMR-195 Times; N/m+SMA/m-rt angle w/c nut. L= 60 in	14.60	19.71	18.72	17.74	16.75
195M-NMSQ2-XXXX	LMR-195 Times; N/m+SMA/m-rt angle w/c nut. L= specify					

Avaya / Lucent / Orinoco (WiLAN)

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
100M-NFWQ-12	LMR100; N/f+WaveLAN/m-rt angle. L= 12 inches	11.37	1-5	6-15	16-25	26+
100M-NFWQ-24	LMR100; N/f+WaveLAN/m-rt angle. L= 24 inches	11.67	15.35	14.58	13.81	13.05
316B-NFWQ-12	Belden 83284; N/f+WaveLAN/m-rt angle. L= 12 inches	11.89	15.75	14.97	14.18	13.39
316B-NFWQ-24	Belden 83284; N/f+WaveLAN/m-rt angle. L= 24 inches	12.71	16.05	15.25	14.45	13.64
			17.16	16.30	15.44	14.58
100M-NMWQ-12	LMR100; N/m+WaveLAN/m-rt angle. L= 12 inches	11.37	15.35	14.58	13.81	13.05
100M-NMWQ-24	LMR100; N/m+WaveLAN/m-rt angle. L= 24 inches	11.67	15.75	14.97	14.18	13.39
316B-NMWQ-12	Belden 83284; N/m+WaveLAN/m-rt angle. L= 12 inches	11.89	16.05	15.25	14.45	13.64
316B-NMWQ-24	Belden 83284; N/m+WaveLAN/m-rt angle. L= 24 inches	12.71	17.16	16.30	15.44	14.58

Buffalo

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
100M-NFWQ-12	LMR100; N/f+WaveLAN/m-rt angle. L= 12 inches	11.37	1-5	6-15	16-25	26+
100M-NFWQ-24	LMR100; N/f+WaveLAN/m-rt angle. L= 24 inches	11.67	15.35	14.58	13.81	13.05
316B-NFWQ-12	Belden 83284; N/f+WaveLAN/m-rt angle. L= 12 inches	11.89	15.75	14.97	14.18	13.39
316B-NFWQ-24	Belden 83284; N/f+WaveLAN/m-rt angle. L= 24 inches	12.71	16.05	15.25	14.45	13.64
			17.16	16.30	15.44	14.58
100M-NMWQ-12	LMR100; N/m+WaveLAN/m-rt angle. L= 12 inches	11.37	15.35	14.58	13.81	13.05
100M-NMWQ-24	LMR100; N/m+WaveLAN/m-rt angle. L= 24 inches	11.67	15.75	14.97	14.18	13.39
316B-NMWQ-12	Belden 83284; N/m+WaveLAN/m-rt angle. L= 12 inches	11.89	16.05	15.25	14.45	13.64
316B-NMWQ-24	Belden 83284; N/m+WaveLAN/m-rt angle. L= 24 inches	12.71	17.16	16.30	15.44	14.58

Cisco (Aironet/Dell) Truemobile Bridge Cable Assemblies

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-NFTL-12	LMR-195 Times; N/f+RPTNC/plug . L= 12 inches	11.38	1-5	6-15	16-25	26+
195M-NFTL-24	LMR-195 Times; N/f+RPTNC/plug . L= 24 inches	11.75	15.36	14.59	13.83	13.06
195M-NFTL-60	LMR-195 Times; N/f+RPTNC/plug . L= 60 inches	12.86	15.86	15.07	14.28	13.48
195M-NFTL-XXXX	LMR-195 Times; N/f+RPTNC/plug . L=		17.36	16.49	15.62	14.76
195M-NMTL-12	LMR-195 Times; N/m+RPTNC/plug . L= 12 inches	10.99	14.84	14.09	13.35	12.61
195M-NMTL-24	LMR-195 Times; N/m+RPTNC/plug . L= 24 inches	11.36	15.34	14.57	13.80	13.04
195M-NMTL-60	LMR-195 Times; N/m+RPTNC/plug . L= 60 inches	12.47	16.83	15.99	15.15	14.31
195M-NMTL-XXXX	LMR-195 Times; N/m+RPTNC/plug . L=					
195M-TLW-18	LMR-195 Times; RPTNC/plug+RPTNC/bh jack. Len: 18 in	12.52	16.90	16.05	15.21	14.36
195M-TLW-60	LMR-195 Times; RPTNC/plug+RPTNC/bh jack. Len: 60 in	13.81	18.64	17.71	16.78	15.85
400M-TLTU-240	LMR-400 Times; RPTNC/plug+RPTNC/jack. L= 20ft.	25.63	34.60	32.87	31.14	29.41
400M-TLTU-600	LMR-400 Times; RPTNC/plug+RPTNC/jack. L= 50 ft.	44.83	60.52	57.49	54.47	51.44
400M-TLTU-900	LMR-400 Times; RPTNC/plug+RPTNC/jack. L= 75 ft.	60.83	82.12	78.01	73.91	69.80
400M-TLTU-1200	LMR-400 Times; RPTNC/plug+RPTNC/jack. L= 100 ft.	76.83	103.72	98.53	93.35	88.16

Cisco (Aironet/Dell) Truemobile PC Card Cable Assemblies

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
100M-NFYQ-12	LMR100; N/f+MMCX/m-rt angle. L= 12 inches	12.74	1-5	6-15	16-25	26+
100M-NFYQ-24	LMR100; N/f+MMCX/m-rt angle. L= 24 inches	13.04	17.20	16.34	15.48	14.62
316B-NFYQ-12	Belden 83284; N/f+MMCX/m-rt angle. L= 12 inches	13.26	17.60	16.72	15.84	14.96
316B-NFYQ-24	Belden 83284; N/f+MMCX/m-rt angle. L= 12 inches	14.08	17.90	17.01	16.11	15.22
100M-NMYQ-12	LMR100; N/m+MMCX/m-rt angle. L= 12 inches	12.74	19.01	18.06	17.11	16.16
100M-NMYQ-24	LMR100; N/m+MMCX/m-rt angle. L= 24 inches	13.04	17.20	16.34	15.48	14.62
316B-NMYQ-12	Belden 83284; N/m+MMCX/m-rt angle. L= 12 inches	13.26	17.60	16.72	15.84	14.96
316B-NMYQ-24	Belden 83284; N/m+MMCX/m-rt angle. L= 12 inches	14.08	17.90	17.01	16.11	15.22

D-Link

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-NFSL-12	LMR-195; N/f+RPSMA/plug. Length: 12 inches	11.44	1-5	6-15	16-25	26+
195M-NFSL-24	LMR-195; N/f+RPSMA/plug. Length: 24 inches	11.81	15.44	14.67	13.90	13.13
195M-NMSL-12	LMR-195; N/m+RPSMA/plug. Length: 12 inches	11.05	15.94	15.15	14.35	13.55
195M-NMSL-24	LMR-195; N/m+RPSMA/plug. Length: 24 inches	11.42	14.92	14.17	13.43	12.68

IBM

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
100M-NFWQ-12	LMR100; N/f+WaveLAN/m-rt angle. L= 12 inches	11.37	1-5	6-15	16-25	26+
100M-NFWQ-24	LMR100; N/f+WaveLAN/m-rt angle. L= 24 inches	11.67	15.35	14.58	13.81	13.05
316B-NFWQ-12	Belden 83284; N/f+WaveLAN/m-rt angle. L= 12 inches	11.89	15.75	14.97	14.18	13.39
316B-NFWQ-24	Belden 83284; N/f+WaveLAN/m-rt angle. L= 24 inches	12.71	16.05	15.25	14.45	13.64
100M-NMWQ-12	LMR100; N/m+WaveLAN/m-rt angle. L= 12 inches	11.37	17.16	16.30	15.44	14.58
100M-NMWQ-24	LMR100; N/m+WaveLAN/m-rt angle. L= 24 inches	11.67	15.35	14.58	13.81	13.05
316B-NMWQ-12	Belden 83284; N/m+WaveLAN/m-rt angle. L= 12 inches	11.89	15.75	14.97	14.18	13.39
316B-NMWQ-24	Belden 83284; N/m+WaveLAN/m-rt angle. L= 24 inches	12.71	16.05	15.25	14.45	13.64

Intel

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-BLNF-12	LMR195; RPBNC/plug + N/f. L= 12 inches	12.48	1-5	6-15	16-25	26+
195M-BLNF-24	LMR195; RPBNC/plug + N/f. L= 24 inches	12.85	16.85	16.01	15.16	14.32
195M-BLNF-XXX	LMR195; RPBNC/plug + N/f. L=		17.35	16.48	15.61	14.75
195M-BLNM-12	LMR195; RPBNC/plug + N/m. L= 12 inches	12.09	16.32	15.51	14.69	13.87
195M-BLNM-24	LMR195; RPBNC/plug + N/m. L= 24 inches	12.46	16.82	15.98	15.14	14.30
195M-BLNM-XXX	LMR195; RPBNC/plug + N/m. L=					

LinkSys

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-NFTL-12	LMR-195 Times; N/f+RPTNC/plug . L= 12 inches	11.38	1-5	6-15	16-25	26+
195M-NFTL-24	LMR-195 Times; N/f+RPTNC/plug . L= 24 inches	11.75	15.36	14.59	13.83	13.06
195M-NFTL-60	LMR-195 Times; N/f+RPTNC/plug . L= 60 inches	12.86	15.86	15.07	14.28	13.48
195M-NFTL-XXXX	LMR-195 Times; N/f+RPTNC/plug . L=		17.36	16.49	15.62	14.76
195M-NMTL-12	LMR-195 Times; N/m+RPTNC/plug . L= 12 inches	10.99	14.84	14.09	13.35	12.61
195M-NMTL-24	LMR-195 Times; N/m+RPTNC/plug . L= 24 inches	11.36	15.34	14.57	13.80	13.04
195M-NMTL-60	LMR-195 Times; N/m+RPTNC/plug . L= 60 inches	12.47	16.83	15.99	15.15	14.31
195M-NMTL-XXXX	LMR-195 Times; N/m+RPTNC/plug . L=					

Proxim RL/2 Bridge

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-NFSL-12	LMR195; N/f+RPSMA/plug. L= 12 inches	11.81	1-5	6-15	16-25	26+
195M-NFSL-24	LMR195; N/f+RPSMA/plug. L= 24 inches	12.18	15.94	15.15	14.35	13.55
195M-NFSL-XXX	LMR195; N/f+RPSMA/plug. L=		16.44	15.62	14.80	13.98
195M-NMSL-12	LMR195; N/m+RPSMA/plug. L= 12 inches	11.81	15.94	15.15	14.35	13.55
195M-NMSL-24	LMR195; N/m+RPSMA/plug. L= 24 inches	12.18	16.44	15.62	14.80	13.98
195M-NMSL-XXX	LMR195; N/m+RPSMA/plug. L=					

Proxim RL/2 PC Card

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
100M-NFYQ-12	LMR100; N/f+MMCX/m-rt angle. L= 12 inches	12.74	17.20	16.34	16.25	15.48
100M-NFYQ-24	LMR100; N/f+MMCX/m-rt angle. L= 24 inches	13.04	17.60	16.72	15.84	14.96
316B-NFYQ-12	Belden 83284; N/f+MMCX/m-rt angle. L= 12 inches	13.26	17.90	17.01	16.11	15.22
316B-NFYQ-24	Belden 83284; N/f+MMCX/m-rt angle. L= 12 inches	14.08	19.01	18.06	17.11	16.16
100M-NMYQ-12	LMR100; N/m+MMCX/m-rt angle. L= 12 inches	12.74	17.20	16.34	15.48	14.62
100M-NMYQ-24	LMR100; N/m+MMCX/m-rt angle. L= 24 inches	13.04	17.60	16.72	15.84	14.96
316B-NMYQ-12	Belden 83284; N/m+MMCX/m-rt angle. L= 12 inches	13.26	17.90	17.01	16.11	15.22
316B-NMYQ-24	Belden 83284; N/m+MMCX/m-rt angle. L= 12 inches	14.08	19.01	18.06	17.11	16.16

Proxim RL AP

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-NFTL-12	LMR-195 Times; N/f+RPTNC/plug . L= 12 inches	11.38	15.36	14.59	13.83	13.06
195M-NFTL-24	LMR-195 Times; N/f+RPTNC/plug . L= 24 inches	11.75	15.86	15.07	14.28	13.48
195M-NFTL-60	LMR-195 Times; N/f+RPTNC/plug . L= 60 inches	12.86	17.36	16.49	15.62	14.76
195M-NFTL-XXXX	LMR-195 Times; N/f+RPTNC/plug . L=					
195M-NMTL-12	LMR-195 Times; N/m+RPTNC/plug . L= 12 inches	10.99	14.84	14.09	13.35	12.61
195M-NMTL-24	LMR-195 Times; N/m+RPTNC/plug . L= 24 inches	11.36	15.34	14.57	13.80	13.04
195M-NMTL-60	LMR-195 Times; N/m+RPTNC/plug . L= 60 inches	12.47	16.83	15.99	15.15	14.31
195M-NMTL-XXXX	LMR-195 Times; N/m+RPTNC/plug . L=					

Proxim Harmony AP

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-NFTL-12	LMR-195 Times; N/f+RPTNC/plug . L= 12 inches	11.38	15.36	14.59	13.83	13.06
195M-NFTL-24	LMR-195 Times; N/f+RPTNC/plug . L= 24 inches	11.75	15.86	15.07	14.28	13.48
195M-NFTL-60	LMR-195 Times; N/f+RPTNC/plug . L= 60 inches	12.86	17.36	16.49	15.62	14.76
195M-NFTL-XXXX	LMR-195 Times; N/f+RPTNC/plug . L=					
195M-NMTL-12	LMR-195 Times; N/m+RPTNC/plug . L= 12 inches	10.99	14.84	14.09	13.35	12.61
195M-NMTL-24	LMR-195 Times; N/m+RPTNC/plug . L= 24 inches	11.36	15.34	14.57	13.80	13.04
195M-NMTL-60	LMR-195 Times; N/m+RPTNC/plug . L= 60 inches	12.47	16.83	15.99	15.15	14.31
195M-NMTL-XXXX	LMR-195 Times; N/m+RPTNC/plug . L=					

Proxim Harmony PC Card

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
100M-NFYB-12	LMR-100; N/f+RPMMCX/plug rt angle. L= 12 inches	13.09	17.67	16.79	16.25	15.90
100M-NFYB-24	LMR-100; N/f+RPMMCX/plug rt angle. L= 24 inches	13.39	18.08	17.17	16.27	15.37
316B-NFYB-12	Belden 83284; N/f+RPMMCX/plug rt angle. L= 12 inches	13.61	18.37	17.45	16.54	15.62
316B-NFYB-24	Belden 83284; N/f+RPMMCX/plug rt angle. L= 24 inches	14.43	19.48	18.51	17.53	16.56
100M-NMYB-12	LMR-100; N/m+RPMMCX/plug rt angle. L= 12 inches	13.09	17.67	16.79	15.90	15.02
100M-NMYB-24	LMR-100; N/m+RPMMCX/plug rt angle. L= 24 inches	13.39	18.08	17.17	16.27	15.37
316B-NMYB-12	Belden 83284; N/m+RPMMCX/plug rt angle. L= 12 inches	13.61	18.37	17.45	16.54	15.62
316B-NMYB-24	Belden 83284; N/m+RPMMCX/plug rt angle. L= 24 inches	14.43	19.48	18.51	17.53	16.56

Proxim Harmony PCI Card

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-NFST-12	LMR-195 Times; N/f+SMA/m reverse threads. L= 12 inches	11.97	16.16	15.35	14.54	13.74
195M-NFST-24	LMR-195 Times; N/f+SMA/m reverse threads. L= 24 inches	12.34	16.66	15.83	14.99	14.16
195M-NFST-60	LMR-195 Times; N/f+SMA/m reverse threads. L= 60 inches	13.45	18.16	17.25	16.34	15.43
195M-NFST-XXXX	LMR-195 Times; N/f+SMA/m reverse threads. L=					
195M-NMST-12	LMR-195 Times; N/m+SMA/m reverse threads. L= 12 inches	11.58	15.63	14.85	14.07	13.29
195M-NMST-24	LMR-195 Times; N/m+SMA/m reverse threads. L= 24 inches	11.95	16.13	15.33	14.52	13.71
195M-NMST-60	LMR-195 Times; N/m+SMA/m reverse threads. L= 60 inches	13.06	17.63	16.75	15.87	14.99
195M-NMST-XXXX	LMR-195 Times; N/m+SMA/m reverse threads. L=					

Proxim Stratum MP

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-NFTL-12	LMR-195 Times; N/f+RPTNC/plug . L= 12 inches	11.97	16.16	15.35	14.54	13.74
195M-NFTL-24	LMR-195 Times; N/f+RPTNC/plug . L= 24 inches	12.34	16.66	15.83	14.99	14.16
195M-NFTL-60	LMR-195 Times; N/f+RPTNC/plug . L= 60 inches	13.45	18.16	17.25	16.34	15.43
195M-NFTL-XXXX	LMR-195 Times; N/f+RPTNC/plug . L=					
195M-NMTL-12	LMR-195 Times; N/m+RPTNC/plug . L= 12 inches	11.58	15.63	14.85	14.07	13.29
195M-NMTL-24	LMR-195 Times; N/m+RPTNC/plug . L= 24 inches	11.95	16.13	15.33	14.52	13.71
195M-NMTL-60	LMR-195 Times; N/m+RPTNC/plug . L= 60 inches	13.06	17.63	16.75	15.87	14.99
195M-NMTL-XXXX	LMR-195 Times; N/m+RPTNC/plug . L=					

Symbol AP's

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
195M-BLNF-12	LMR195; RPBNC/plug + N/f. L= 12 inches	12.48	1-5	6-15	16-25	26+
195M-BLNF-24	LMR195; RPBNC/plug + N/f. L= 24 inches	12.85	16.85	16.01	15.16	14.32
195M-BLNF-XXX	LMR195; RPBNC/plug + N/f. L=		17.35	16.48	15.61	14.75
195M-BLNM-12	LMR195; RPBNC/plug + N/m. L= 12 inches	12.09	16.32	15.51	14.69	13.87
195M-BLNM-24	LMR195; RPBNC/plug + N/m. L= 24 inches	12.46	16.82	15.98	15.14	14.30
195M-BLNM-XXX	LMR195; RPBNC/plug + N/m. L=					

Symbol PC Card

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
100M-NFYQ-12	LMR100; N/f+MMCX/m-rt angle. L= 12 inches	12.74	1-5	6-15	16-25	26+
100M-NFYQ-24	LMR100; N/f+MMCX/m-rt angle. L= 24 inches	13.04	17.20	16.34	15.48	14.62
316B-NFYQ-12	Belden 83284; N/f+MMCX/m-rt angle. L= 12 inches	13.26	17.60	16.72	15.84	14.96
316B-NFYQ-24	Belden 83284; N/f+MMCX/m-rt angle. L= 12 inches	14.08	17.90	17.01	16.11	15.22
100M-NMYQ-12	LMR100; N/m+MMCX/m-rt angle. L= 12 inches	12.74	17.20	16.34	15.48	14.62
100M-NMYQ-24	LMR100; N/m+MMCX/m-rt angle. L= 24 inches	13.04	17.60	16.72	15.84	14.96
316B-NMYQ-12	Belden 83284; N/m+MMCX/m-rt angle. L= 12 inches	13.26	17.90	17.01	16.11	15.22
316B-NMYQ-24	Belden 83284; N/m+MMCX/m-rt angle. L= 12 inches	14.08	19.01	18.06	17.11	16.16

Toshiba

ALLCOM Part #	Description	C-9	Qty	Qty	Qty	Qty
100M-NFWQ-12	LMR100; N/f+WaveLAN/m-rt angle. L= 12 inches	11.37	1-5	6-15	16-25	26+
100M-NFWQ-24	LMR100; N/f+WaveLAN/m-rt angle. L= 24 inches	11.67	15.35	14.58	13.81	13.05
316B-NFWQ-12	Belden 83284; N/f+WaveLAN/m-rt angle. L= 12 inches	11.89	15.75	14.97	14.18	13.39
316B-NFWQ-24	Belden 83284; N/f+WaveLAN/m-rt angle. L= 24 inches	12.71	16.05	15.25	14.45	13.64
100M-NMWQ-12	LMR100; N/m+WaveLAN/m-rt angle. L= 12 inches	11.37	17.16	16.30	15.44	14.58
100M-NMWQ-24	LMR100; N/m+WaveLAN/m-rt angle. L= 24 inches	11.67	15.35	14.58	13.81	13.05
316B-NMWQ-12	Belden 83284; N/m+WaveLAN/m-rt angle. L= 12 inches	11.89	15.75	14.97	14.18	13.39
316B-NMWQ-24	Belden 83284; N/m+WaveLAN/m-rt angle. L= 24 inches	12.71	16.05	15.25	14.45	13.64