

ELECTRICAL TEST REPORT

DATE: 03/10/2006

PART NO. CFA06000MA

SPEC & SAMPLE NO.	SAMPLE #1	SAMPLE #2	SAMPLE #3	SAMPLE #4	SAMPLE #5
DCR:OHM =25 MAX. T1-T2 (T3, T4 SHORT)	11.85	12.07	11.95	11.91	11.88
INSERTION LOSS 200HZ=1dB MAX.	0.14	0.16	0.14	0.12	0.12
1KHZ=1dB MAX.	0.16	0.20	0.16	0.16	0.16
3.4KHZ=1dB MAX.	0.74	0.76	0.74	0.74	0.68
RETURN LOSS 1965HZ=6dB MIN.	16.22	16.08	16.26	16.08	16.52
500HZ=5dB MIN.	28.02	27.42	27.74	27.86	28.10
3400HZ=3dB MIN.	9.84	10.00	10.18	9.80	10.34
LONGITUDINAL BAL LINE PORT TO POTS 200HZ=53dB MIN.	59.80	60.38	63.56	64.04	63.70
1KHZ=53dB MIN.	60.48	61.84	65.36	64.72	65.04
3KHZ=58dB MIN.	61.24	69.22	66.76	60.70	62.86
POTS TO LINE PORT 200HZ=53dB MIN.	64.06	64.02	63.82	64.24	64.30
1KHZ=53dB MIN.	64.18	65.29	65.04	65.02	65.00
3KHZ=58dB MIN.	59.74	60.50	63.18	61.28	61.08
ADSL BAND ATTENUATION 30KHZ=65dB MIN.	88.36	84.36	81.00	83.48	82.42
300KHZ=65dB MIN.	76.62	78.72	80.38	72.48	74.04
1.104MHZ=55dB MIN.	66.18	68.68	70.56	61.80	63.44
TIP TO RING CAP. (@100KHZ, 0.1Vrms) POTS PORT=100nF MAX	53.65	52.43	53.62	52.76	51.31