Cover Letter

Timco Job No.:	2338CC11
Product Name:	HSPA+ USB Modem
FCC ID:	RAD228
Certification Type:	FCC
Date:	Nov.15, 2011

No.	Points	Correction
1	FCC FORM 731: Item 14: "Equipment Specifications" Low Freq – High Freq: Please refer to Line 5; 826.4 – 846.6 MHz. Emission Designator 4M20F9W. There is no data to support WCDMA at this frequency. Please explain. Thank you.	Delete Line 5. WCDMA850MHz is not applicable to this device.
2	COMOSAR E-Field probe Calibration Report. Page 11 835 MHz Sensitivity in liquid. Please refer to Liquid "Head" and "Body" values. The ConvF values are shown for Head and Body. For this USB Dongle, Body SAR is required only. However, you used HEAD ConvF values throughout all of the plots 1 through 5. (28.479, 25.214, 27.196). These values are for HEAD and not for BODY. Please correct and resubmit.	Replace ConvF data in the updated SAR Report. Please check page 28-38. The corrected 835MHz ConF is 28.559, 25.681, 27.588.
3	COMOSAR E-Field probe Calibration Report. Page 20 1900 MHz Sensitivity in liquid. Please refer to Liquid "Head" and "Body" values. The ConvF values are shown for Head and Body. For this USB Dongle, Body SAR is required only. However, you used HEAD ConvF values throughout all of the plots 6 through 20. (40.136, 34.843, 38.721). These values are for HEAD and not for BODY. Please correct and resubmit.	Replace ConvF data in the updated SAR Report. Please check page 39-67. The corrected 1900MHz ConF is 40.625, 34.773, 38.535.
4	System Performance Check Data (835 MHz) Page 69 of 72. Same problem as stated above. You used Head figures. Please correct and resubmit.	Replace ConvF data in the updated SAR Report. Please check page79. The corrected 835MHz ConF is 28.559, 25.681, 27.588.
5	System Performance Check (1900 MHz) Page 71 of 72. Same problem as stated above. You used Head figures. Please correct and resubmit.	Replace ConvF data in the updated SAR Report. Please check page 71. The corrected 1900MHz ConF is 40.625, 34.773, 38.535.
6	FCC PCB REPORT: Page 9 of 128. EGPRS 1900 MHz, Channel 512 18.50.2 MHz = 28.68 dBm. Now please refer to EGPRS 1900MHz, Channel 512 Plot 1. Page 32 of 128. The plot shows this value to be 26.8 dBm. Please correct this error and resubmit. Thank you.	Page9, EGPRS 1900 RF Output Power was corrected to 26.8dBm.