

EXHIBIT 14**Section 2.1046 Measurements Required: RF Power Output**

This test procedure is a measurement of the single channel RF power transmitted at the PCS-TDMA Dual Radio Module (PDRM) output terminal as shown in the accompanying test set-up diagram. In accordance with ANSI J-STD-010-1996, Section 3.2, the power level shall be maintained within +1 to -3 dB of the manufacturer's rated single channel value across the PCS frequency band 1930.08 – 1989.96 MHz. A single channel was tuned to the center frequency of B-Block, channel 917 at 1957.53 MHz, and the power level set to approximately +15.5 dBm at the PDRM Tx terminal. The carrier was then tuned to 3 frequencies in each PCS Block, corresponding to the lower block edge (le), block center frequency (cf) and the upper edge frequency (ue), and the corresponding power level measured.

| PCS Block | PCS Ch. No. | PCS Freq. MHz | PDRM Output dBm |
|-----------|-------------|---------------|-----------------|
| A(le) | 2 | 1930.08 | +14.8 |
| A(cf) | 250 | 1937.52 | +15.0 |
| A(ue) | 498 | 1944.96 | +15.0 |
| D(le) | 502 | 1945.08 | +15.0 |
| D(cf) | 583 | 1947.51 | +14.9 |
| D(ue) | 665 | 1949.97 | +14.8 |
| B(le) | 668 | 1950.06 | +14.9 |
| B(cf) | 917 | 1957.53 | +14.9 |
| B(ue) | 1165 | 1964.97 | +14.9 |
| E(le) | 1168 | 1965.06 | +15.1 |
| E(cf) | 1250 | 1967.52 | +15.3 |
| E(ue) | 1332 | 1969.98 | +14.9 |
| F(le) | 1335 | 1970.07 | +15.0 |
| F(cf) | 1417 | 1972.53 | +14.9 |
| F(ue) | 1498 | 1974.96 | +14.8 |
| C(le) | 1502 | 1975.08 | +15.0 |
| C(cf) | 1750 | 1982.52 | +15.0 |
| C(ue) | 1998 | 1989.96 | +14.3 |

Results:

Power measurements were made with a Hewlett-Packard E4419A, EPM Series Power Meter and an HP ECP-E18A CW Power Sensor. All measurements are within the required +1 to -3 dB of the rated +15.5 dBm maximum power output.

EXHIBIT 14

Test set-up for measuring the power output from the PCS-TDMA Dual Radio Module transceiver.

FLEXENT™ PCS-TDMA Microcell J41698A-1

TOM: TDMA Oscillator Module
TRC: TDMA Radio Controller
PCU: Power Conversion Unit
PDRM: PCS-TDMA Dual Radio Module
LISN: Line Impedance Stabilization Network

