

APPLICANT: LUCENT TECHNOLOGIES

FCC ID: AS5CMP-38

EXHIBIT 4: EXTERNAL PHOTOGRAPHS

AUTOPLEX™ System 1000, Series II, PCS TDMA Minicell, Base Station Equipment

View: Front and Left Side of Primary Frame, showing DC supply voltage input

Nominal Dimensions: 67 " (170 cm) H x 28" (71 cm) W x 24 " (61 cm) D



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AUTOPLEX™ System 1000, Series II, PCS TDMA Minicell, Base Station Equipment

View: Front and Right Side of Primary Frame

Nominal Dimensions: 67 " (170 cm) H x 28" (71 cm) W x 24 " (61 cm) D



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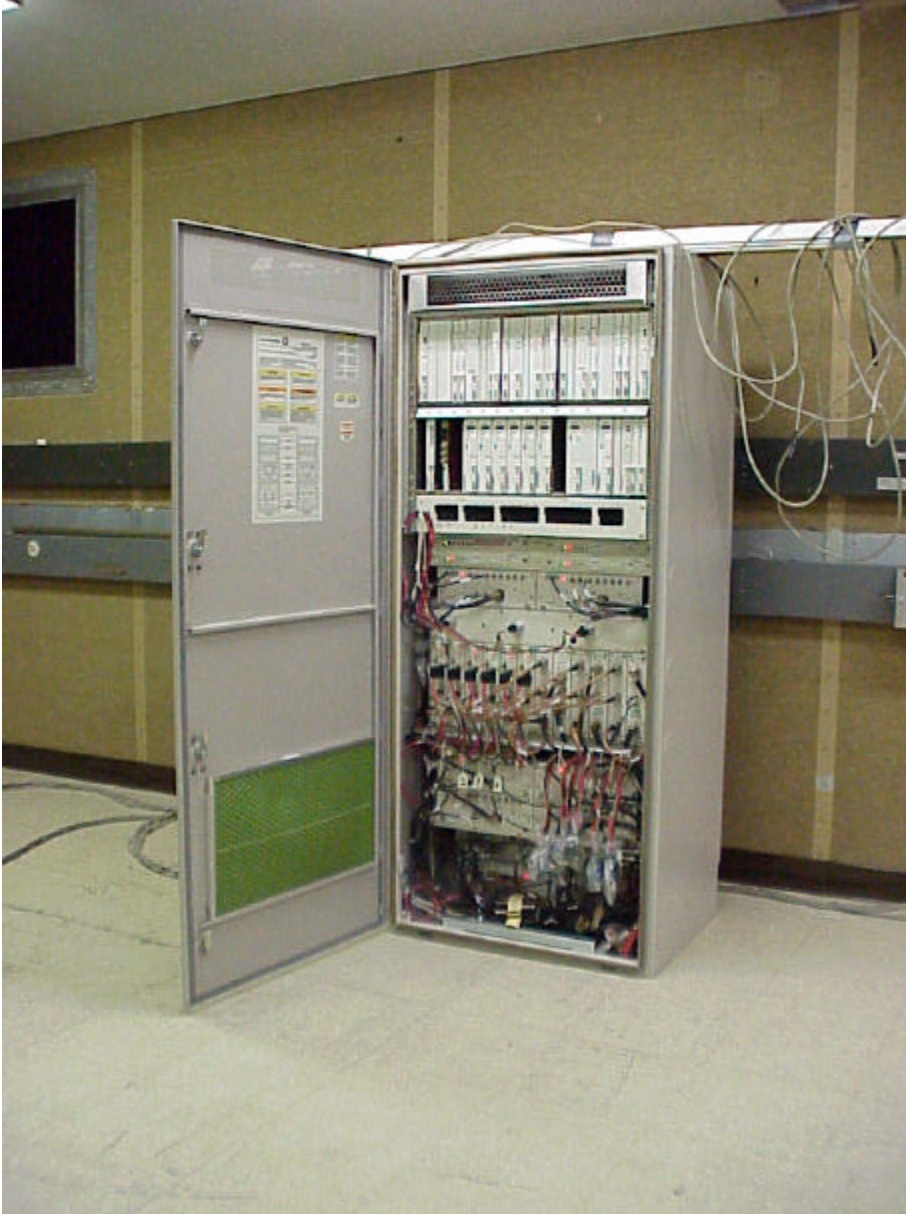
FCC ID: AS5CMP-38

EXHIBIT 4: EXTERNAL PHOTOGRAPHS

AUTOPLEX™ System 1000, Series II, PCS TDMA Minicell, Base Station Equipment

View: **Front and Right Side of Primary Frame,
with door open to show interior configuration.**

Nominal Dimensions: 67 " (170 cm) H x 28" (71 cm) W x 24 " (61 cm) D



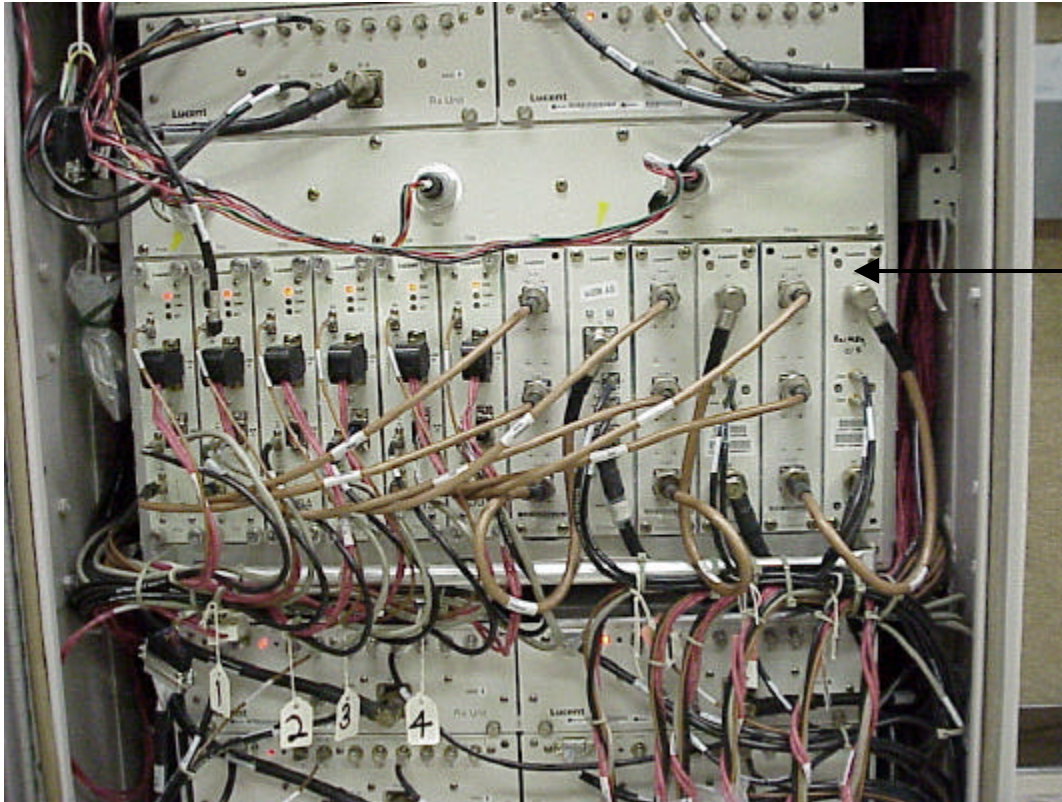
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EXHIBIT 4: EXTERNAL PHOTOGRAPHS

AUTOPLEX™ System 1000, Series II, PCS TDMA Minicell, Base Station Equipment

**View: Front Close-up of Lower Half of Primary Frame
Showing TTU Amplifier, 2:1 Combiner and Band Pass Transmit Filter Shelf**



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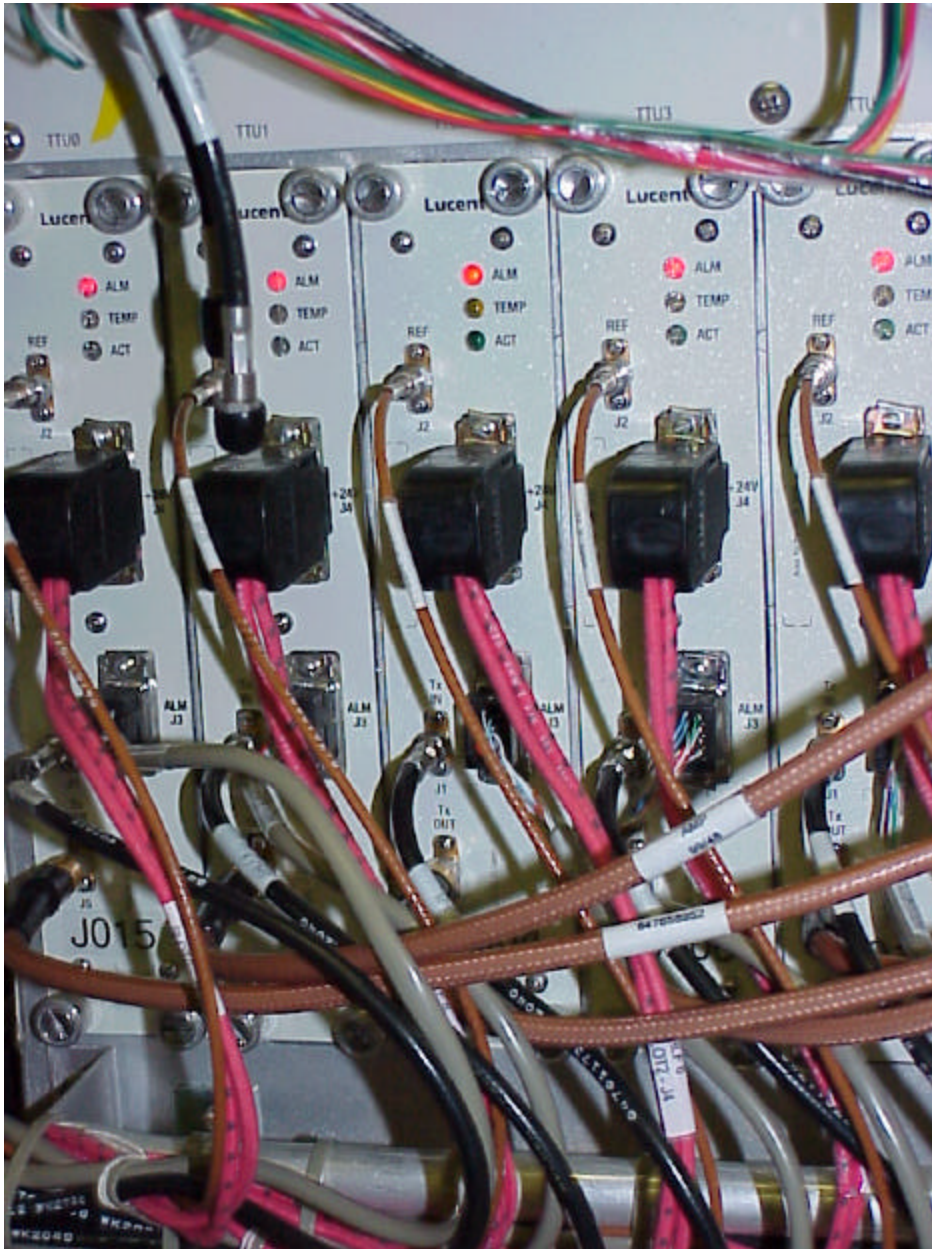
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EXHIBIT 4: EXTERNAL PHOTOGRAPHS

AUTOPLEX™ System 1000, Series II, PCS TDMA Minicell, Base Station Equipment

View: Front Close-up of PCS TDMA Transmit Units (TTU); FCC ID: AS5CMP-38

6 TTUs/Primary Frame



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EXHIBIT 4: EXTERNAL PHOTOGRAPHS

AUTOPLEX™ System 1000, Series II, PCS TDMA Minicell, J41683A-1, Base Station Equipment

View: Rear of Primary Frame, showing transmit and receive antenna terminals plus alarm and T1 cables.



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EXHIBIT 4: EXTERNAL PHOTOGRAPHS

AUTOPLEX™ System 1000, Series II, PCS TDMA Minicell, J41683A-1, Base Station Equipment

View: Rear of Primary Frame with door removed to show interior configuration.

