	<p style="text-align: center;">Exhibit 3 -- External Photos</p> <p style="text-align: center;">Bosch Telecom Node Transmitter</p> <p style="text-align: center;">FCC ID: NNS3214823</p> <p style="text-align: center;">Part Number: 3214823-003 (Vertically Polarized) 3214823-004 (Horizontally Polarized)</p>
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Information Provided in this Exhibit

a) External Photos of Transmitter in Original Chassis (P/N 3202207-1 and -2)

The Transmitter was originally housed in a machined aluminum chassis (-1 and -2 configurations). The chassis was redesigned in mid 1998 to remove accoustic resonances, increase the effectiveness of the RF seal at the chassis-cover interface, and to reduce manufacturing costs. Photographs of the Transmitter mounted in the original chassis is shown on pages 2 through 4 of this exhibit.

b) External Photos of Transmitter in New Chassis (P/N 3202207-3 and -4)

Photographs of the Transmitter mounted in the redesigned chassis, an aluminum casting, is shown on pages 5 through 7 of this exhibit.

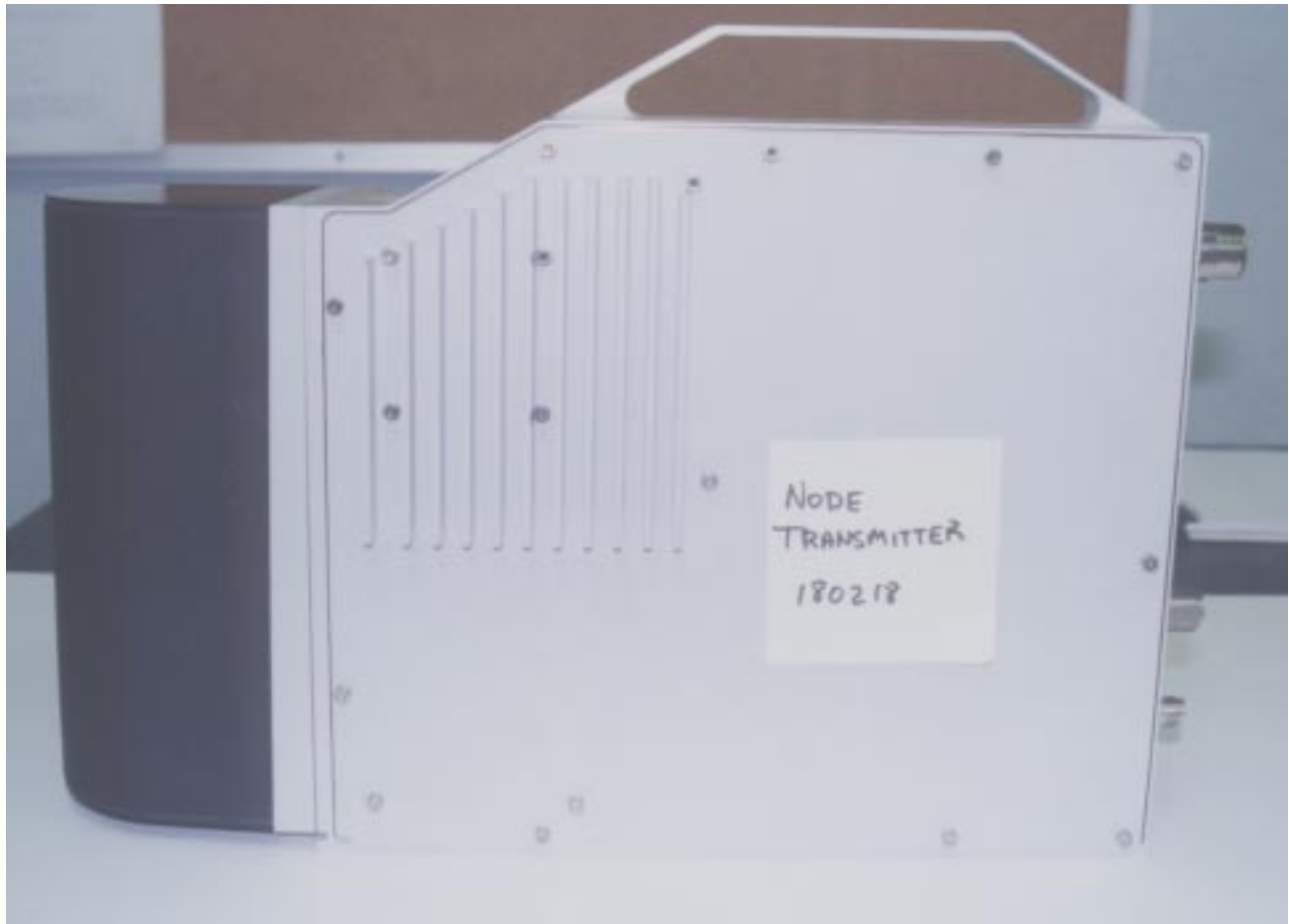


Figure 3-1 Transmitter Mounted in Original Chassis (Cover Side)



Figure 3-2 Transmitter Mounted in Original Chassis (Heat Sink Side)

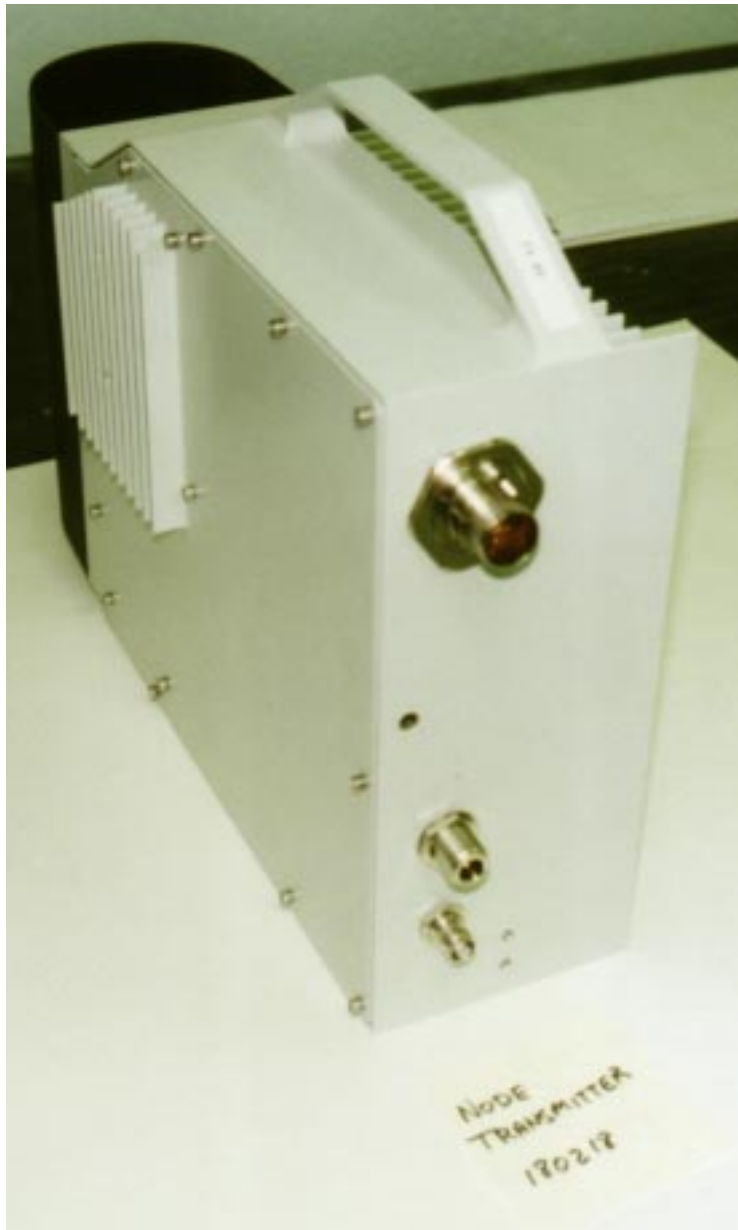


Figure 3-3 Transmitter Mounted in Original Chassis (Connector Panel)



Figure 3-4 Transmitter Mounted in Redesigned Chassis (Cover Side)



Figure 3-5 Transmitter Mounted in Redesigned Chassis (Heat Sink Side)

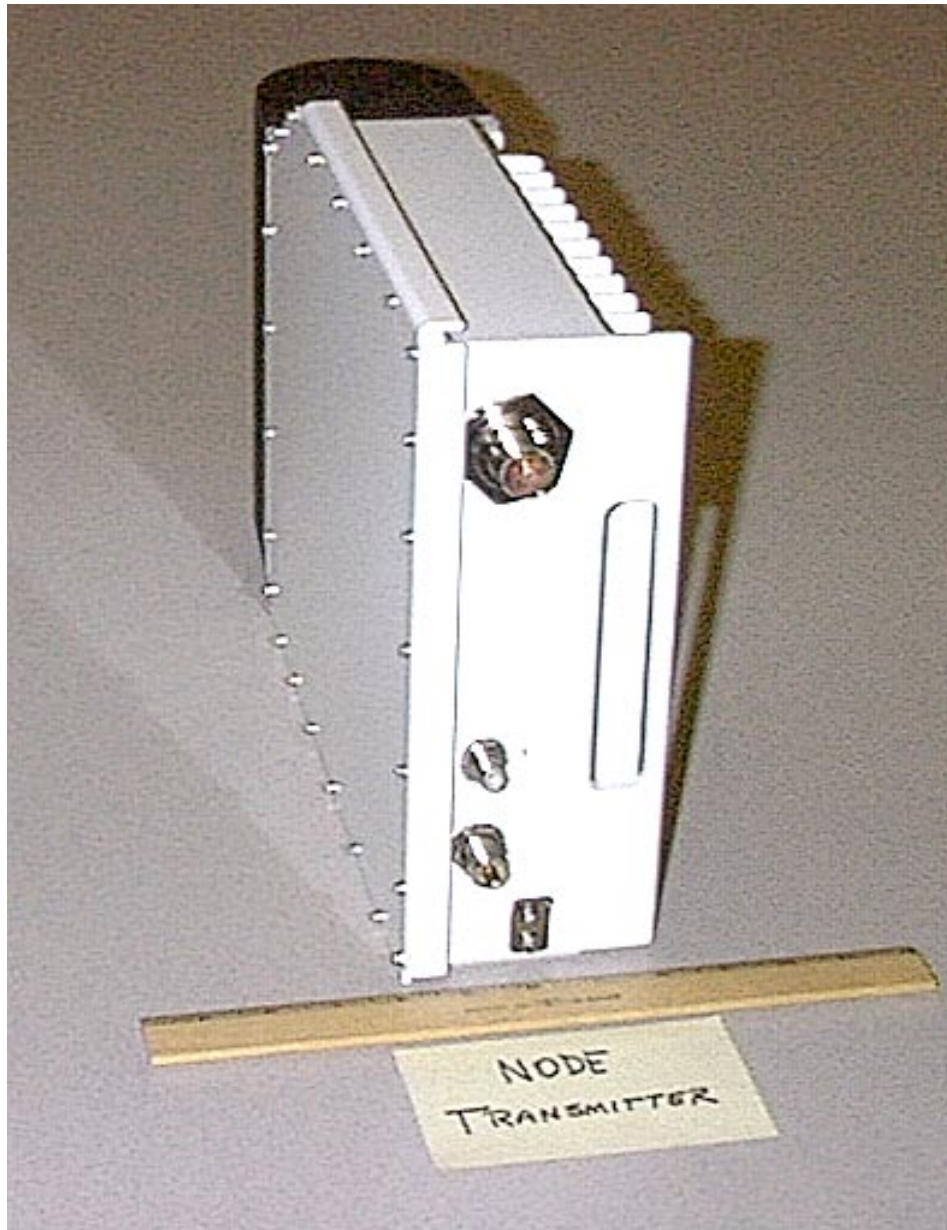


Figure 3-6 Transmitter Mounted in Redesigned Chassis (Connector Panel)