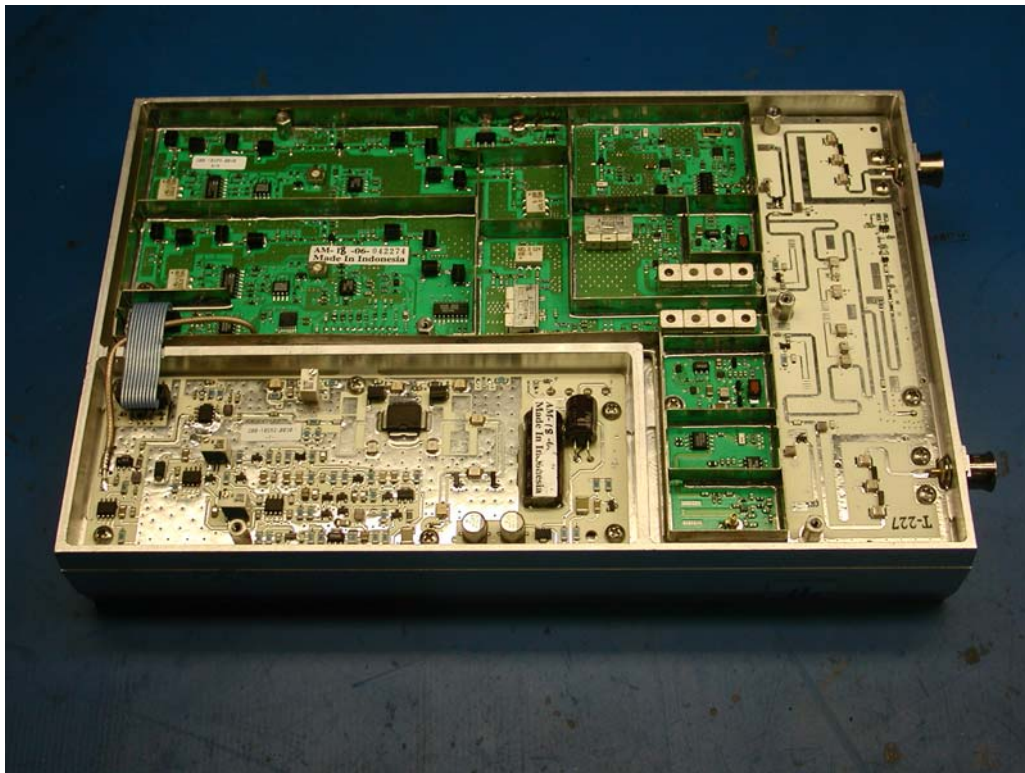


Photographs inside EUT



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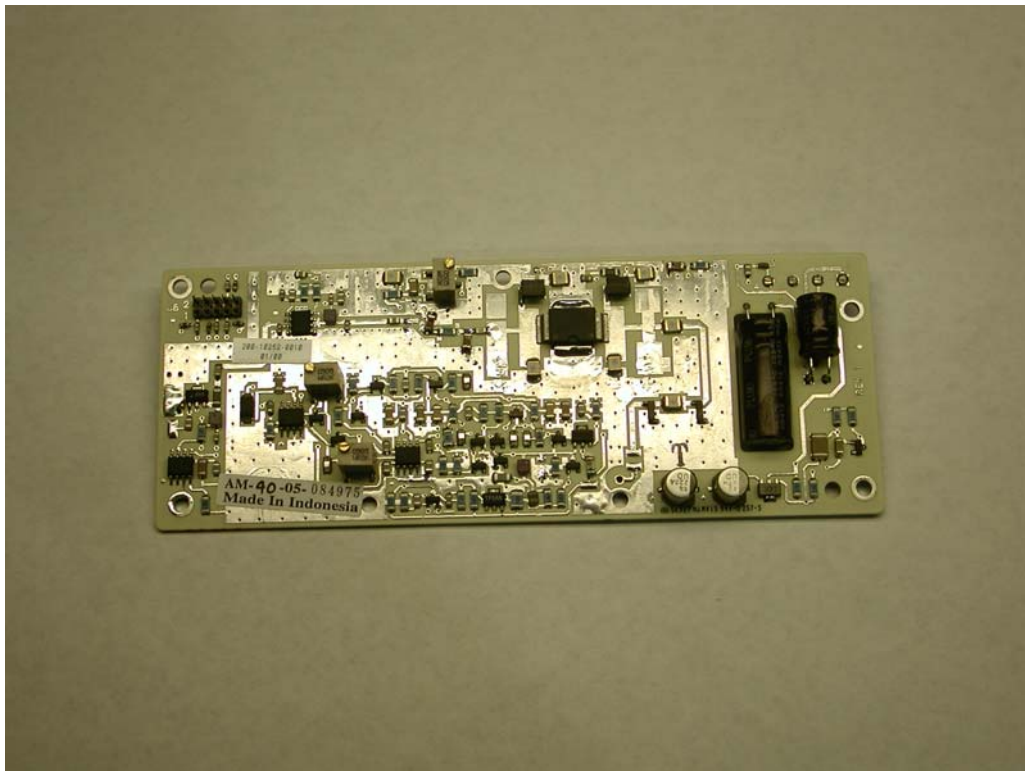
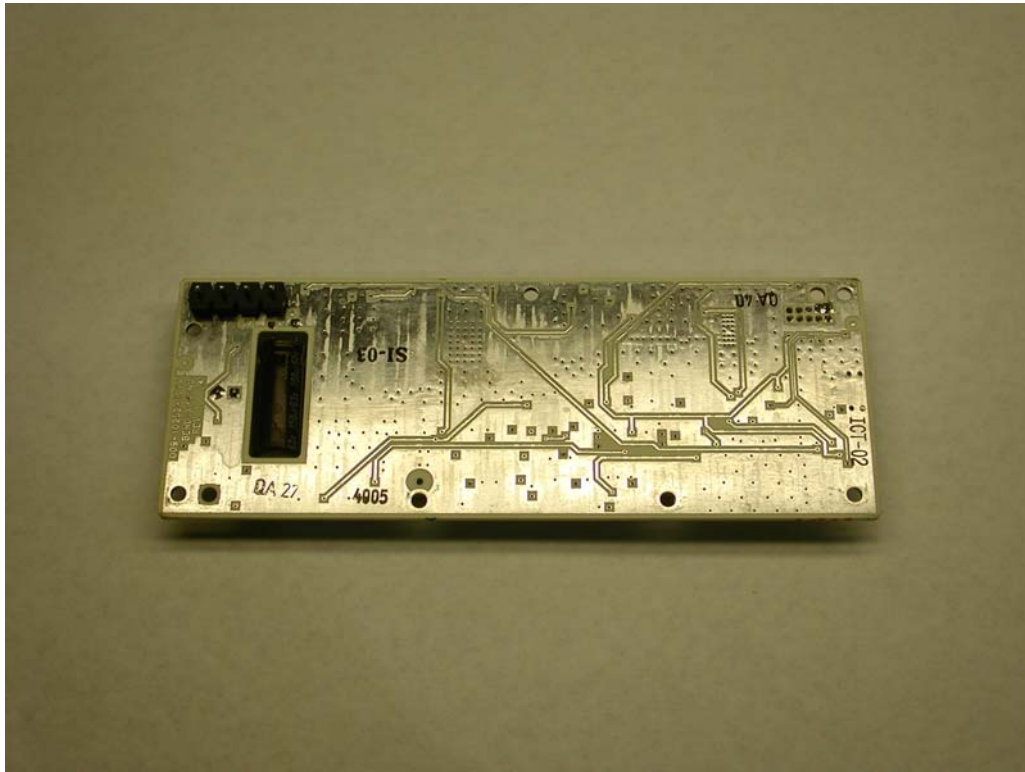
Honeywell International Inc.
Model: KXP22990
Test #: 060613
Test to: FCC Parts 2 and 87

FCCID#: ASYKXP2290

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Transmitter Driver PCB



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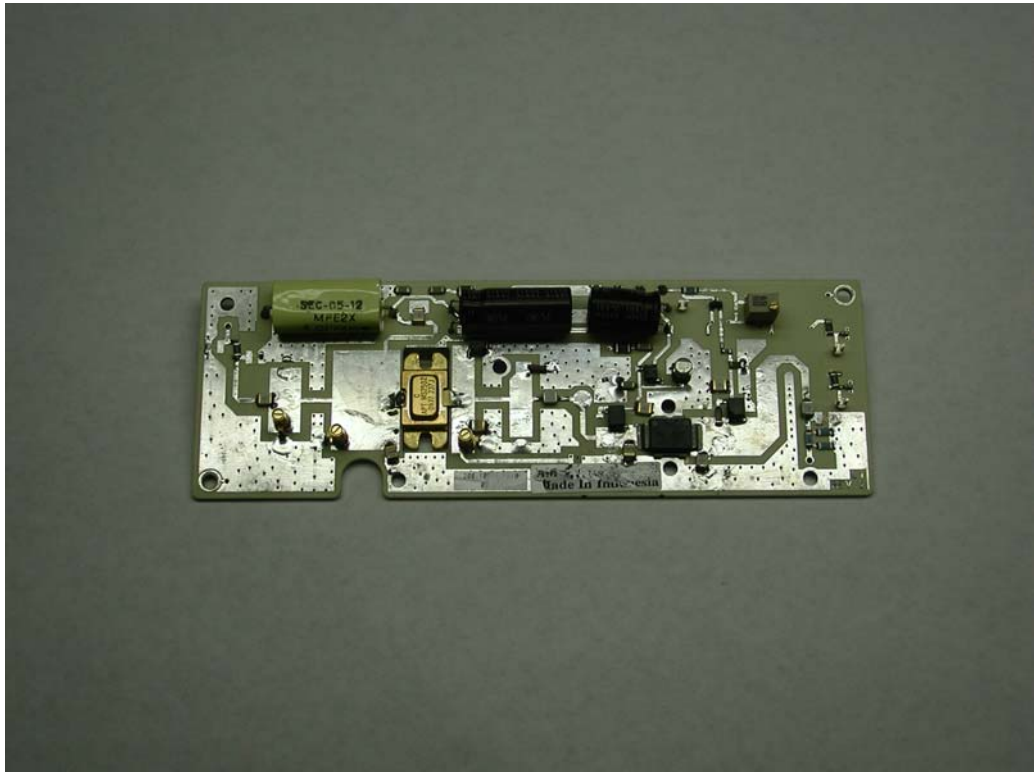
Honeywell International Inc.
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Test #: 060613
Test to: FCC Parts 2 and 87

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The image shows a rectangular printed circuit board (PCB) with a gold-colored surface. The board is oriented horizontally and features several markings and components. On the left side, there is a vertical marking "101-03". In the center-left area, there is a marking "DA AD". Below this, there is a marking "3905". On the right side, there is a marking "20-15". At the top center, there is a small black component, possibly a connector or a small IC. The board has a central rectangular cutout and a small semi-circular notch at the bottom center. The surface of the board is covered with numerous small holes, likely for mounting components or for ventilation. The board is placed on a dark, textured surface.



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Model: KXP22990
Test #: 060613 FCCI
Test to: FCC Parts 2 and 87

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