

EXHIBIT 7

TEST SETUP PHOTOS

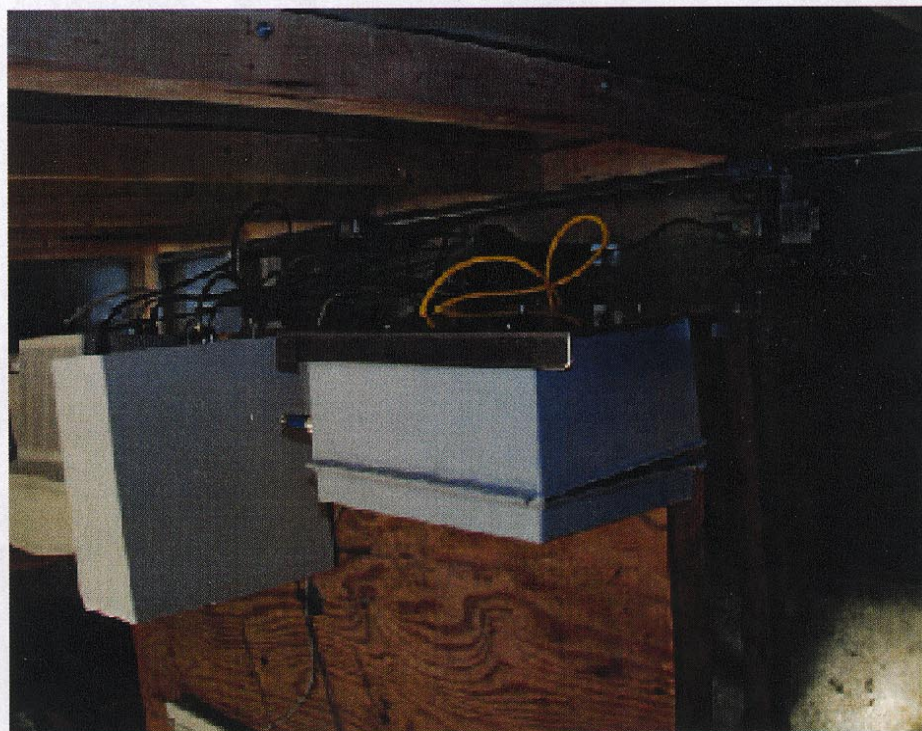
APPLICANT NAME:

Intermec Technologies Corporation
Amtech Systems Division

FCC ID:

FIH261105293-02

INTERMEC TECHNOLOGIES, CORPORATION
AMTECH SYSTEMS DIVISION
Model: ALLEGRO RF MODULE
Photos Conducted Emissions



ROGERS LABS, INC.
4405 W. 259th Terrace
Louisburg, KS 66053
Phone/Fax: (913) 837-3214

INTERMEC TECHNOLOGIES CORPORATION AMTECH SYSTEMS DIVISION
MODEL: ALLEGRO RF MODULE
Test #: 990511-1 FCC ID#: FIH 261105293-02
Test to: FCC Parts 2 and 90

INTERMEC TECHNOLOGIES, CORPORATION
AMTECH SYSTEMS DIVISION
Model: ALLEGRO RF MODULE
Photos Conducted Emissions



ROGERS LABS, INC.
4405 W. 259th Terrace
Louisburg, KS 66053
Phone/Fax: (913) 837-3214

INTERMEC TECHNOLOGIES CORPORATION AMTECH SYSTEMS DIVISION
MODEL: ALLEGRO RF MODULE
Test #: 990511-1 FCC ID#: FIH 261105293-02
Test to: FCC Parts 2 and 90