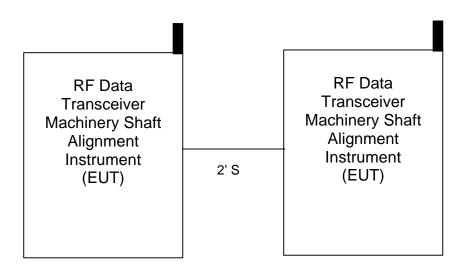
### FIGURE 1

## **TEST CONFIGURATION**

## (RF, RECEIVER, & DIGITAL DEVICE TESTS)



S = ShieldedU = Unshielded

Test Date: January 12, 19, & 25, 2001

**UST Project:** 00-0548

**Customer:** Computational Systems, Inc.

Model: 8215 & 8225

### FIGURE 2a

# **Photograph(s) for Spurious and Fundamental Emissions (Front)**



Test Date: January 12, 19, & 25, 2001

**UST Project:** 00-0548

**Customer:** Computational Systems, Inc.

Model: 8215 & 8225

### FIGURE 2b

# Photograph(s) for Spurious and Fundamental Emissions (Back)



Test Date: November 27 & December 6, 2000

UST Project: 00-0548

Customer: Computational Systems, Inc.

Model: 8215 & 8225

## FIGURE 2c

# **Photograph(s) for Digital Device Emissions (Front)**



Test Date: November 27 & December 6, 2000

UST Project: 00-0548

Customer: Computational Systems, Inc.

Model: 8215 & 8225

## FIGURE 2d

# Photograph(s) for Digital Device Emissions (Back)



Test Date: November 27 & December 6, 2000

**UST Project:** 00-0548

**Customer:** Computational Systems, Inc.

Model: 8215 & 8225

FIGURE 2e

Photograph(s) for Digital Device Conducted Emissions

Since the EUT operates from battery operated devices, this test was deemed not necessary.