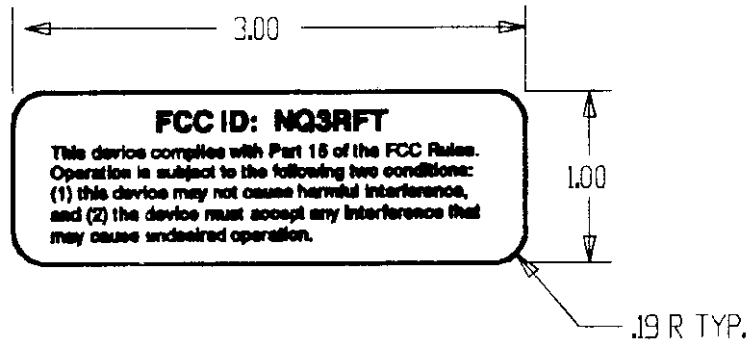
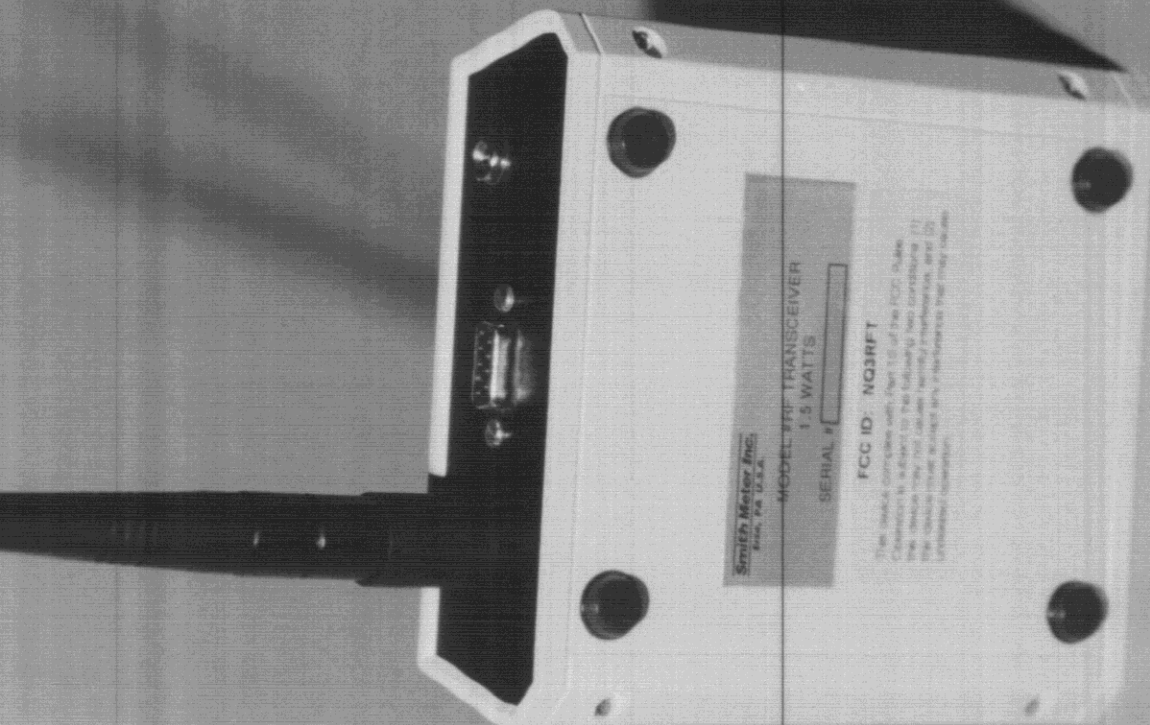




NOTES:

1. MATERIAL: BRADY #THT-18-438-3 SILVER TAMPER-EVIDENT POLYESTER OR EQUIVALENT.
2. BACKGROUND TO BE NATURAL, CHARACTERS TO BE BLACK.
3. CONTACT SMITH METER INC. FOR ARTWORK #236044702.

THE FOLLOWING APPLY TO THIS PART/DRAWING: DESIGN CODE: APPROVAL: FCC APPLICATIONS:	FOLLOWING TOLERANCES APPLY: 1 PL DECIMALS $\pm .1", \pm .8mm$ 2 PL DECIMALS: FRACTIONS $\pm .03", \pm .25mm; \pm 1/32$ 3 PL DECIMALS $\pm .010", \pm .1mm$ ANGLES $\pm .50^\circ$		FMC Smith Meter Inc. An FMC Corporation subsidiary	
			TITLE LABEL, FCC COMPLIANCE	
			MADE FOR RFT MODULE	
	DRAWN MSM 01-14-98		MATL SEE NOTES COAT SEE NOTES	
	CHKD JAF 01-15-98		SIZE A SCALE NTS DWG NO 236044-1-02 IDWG REV 0	
APPVD RMS 01-15-98		REV REF ECN NO. 1998E0011 SHEET 1 OF 1		



Smith Meter Inc.
Bala, PA U.S.A.

MODEL TFR TRANSCEIVER
1.5 WATTS

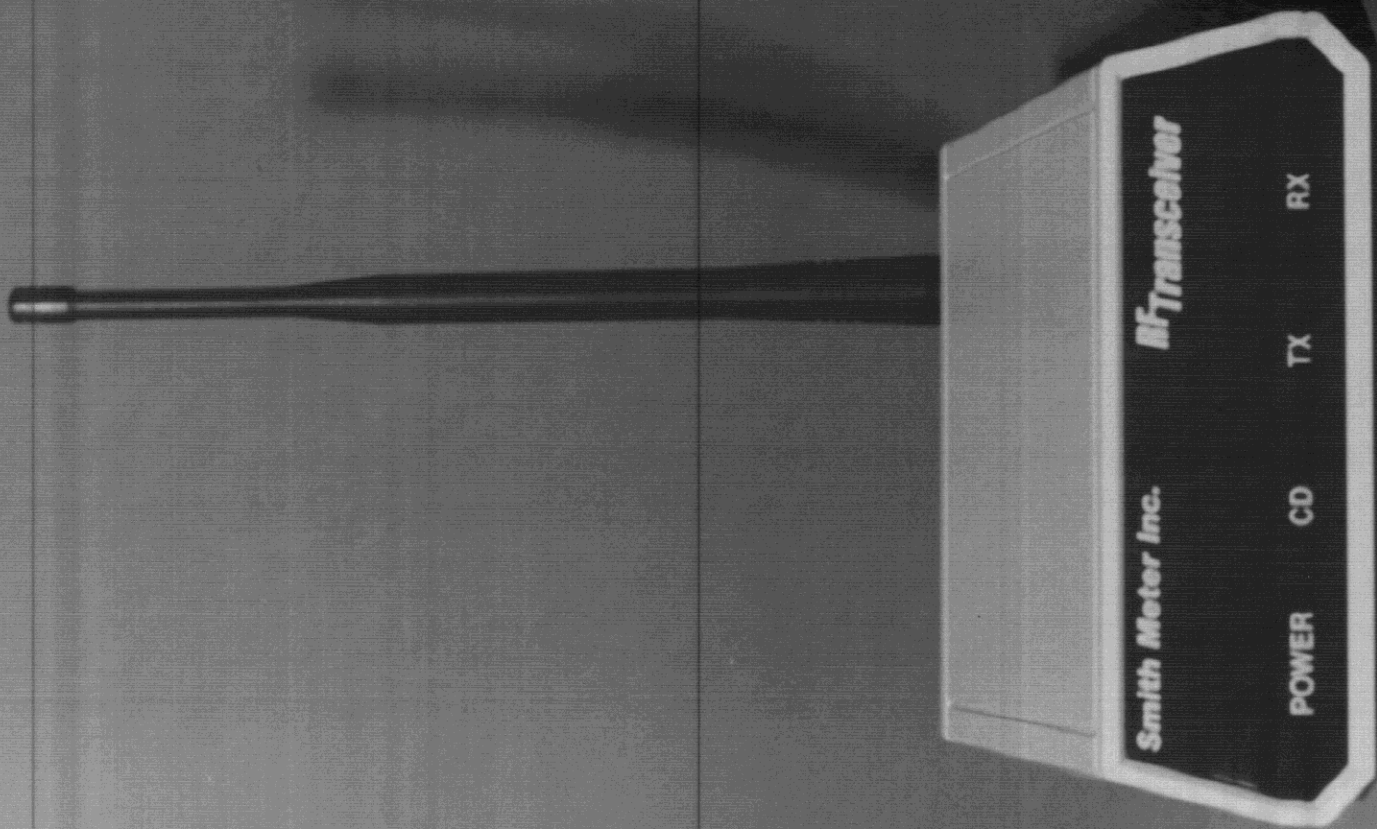
SERIAL #

FCC ID: NQ3RFT

This device complies with Part 15 of the FCC Rules.
Changes to this device without the following may void the warranty.
The device may not be used for any purpose other than that for which it was designed.
Unauthorized operation.

NQ3RFT

Label Placement



NQ3RFT

Front View