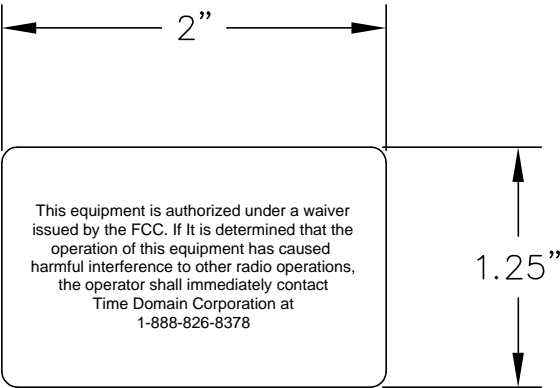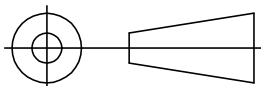NOTES:
1. PRINT LABEL ON A ZEBRA STRIPE 400 PRINTER OR EQUIVALENT. USE TDC P/N 044-0017 FOR PRINTER RIBBON.
2. USE GRAPHICS FILE "32G-0052A RV2000 EXPERIMENTAL" WITH ZEBRA BAR-ONE SOFTWARE.
3. BARCODE TO BE CODE 39 WITH A MINIMUM BAR HEIGHT OF 0.14 AND A BAR RATIO OF 3:1.

2"

1.25"

This equipment is authorized under a waiver issued by the FCC. If It is determined that the operation of this equipment has caused harmful interference to other radio operations, the operator shall immediately contact Time Domain Corporation at 1-888-826-8378

APPROVALS		DATE
ORIGINATOR	J. ROBINSON	01-03-02
ENGINEER		
APPROVED		
RELEASED		

ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED.
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED:

2 PLACE ±.01   3 PLACE ±.005
4 PLACE ±.0005   ANGLES ±0.5°

3rd ANGLE PROJECTION

FILE NAME:
32A-0052A RV2000 EXPERIMENTAL.DWG

DO NOT SCALE DRAWING

TIME DOMAIN®
THE PULSE OF THE FUTURE™
Huntsville, AL

PulsON™

DWG NAME
LABEL, FCC UWB EXPERIMENTAL, RV2000

SIZE B1	DWG NO. 32A-0052	REV A
SCALE 1=1	COMPONENT PART NO. 320-0052	SHEET 1 OF 1