

## REVISIONS

~	INITIAL RELEASE, CR1628	2/27/06	CAK
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**FC** DELTA SYSTEMS, INC.  
Model 2036-500

FCC ID: R932033500

CANADA: 6268A-2033500

Assembled from tested  
components complete  
system not tested

This device complies with part 15 of the  
FCC Rules. Operation is subject to the following  
two conditions: (1) This device may not cause harmful  
interference, and (2) this device must accept any  
interference received, including interference that may  
cause undesired operation.

## NOTES

1. LABEL MATERIAL: CLEAR VELVET LAMINATE MATTE FINISH TOP LAYER (3mil),  
AND BASE POLYESTER WITH 1 MIL PER ACRYLIC ADHESIVE

2. LABEL AND ADHESIVE TO SURVIVE LIFETIME OF PRODUCT

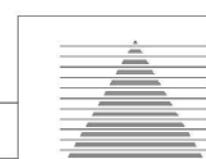
COMPUTER GENERATED  
DRAWING - NO MANUAL  
CHANGES ALLOWED

UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN INCHES  
TOLERANCES ARE:

XX+02" XXX+005" ANG+1°

DO NOT SCALE DRAWING

DRAWN CAK	DATE 02/27/06
CHECKED DD	DATE 02/27/06
MATERIAL	
FINISH	
SCALE 1X	DWG. NO. 2033-ART-001



DELTA  
SYSTEMS INC.  
STREETSBORO, OHIO 44241

## RECEIVER LABEL

DWG. NO. 2033-ART-001

PROJECT NO.  
EX369

REV ~