$^{\text{REV}}$ .2	APPLICATION		REVISIONS						
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45	confidence on condition that it is not								
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## FCC ID: 2AES2-1456FFDPA-800 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.

APPROVED

DATE 9/14/16

## NOTES:

third party, wholly or in part, without written consent of Applied Micro Design, Inc.

1. MATERIAL: .010 THICK POLYCARBONATE WITH 3M #468 ADHESIVE ON BACK SURFACE.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES  DECIMALS ANGULAR .XX ± .02 ± 1°	DRAWN RWC	DATE 5/17/16		PPLIED <b>M</b>	icro <b>D</b> esign	GERMANTOWN, MD.
.XXX ±.005 DO NOT SCALE DRAWING MATERIAL:	CHECKED	DATE	IN	NFOR F	RMATION CBDA-8	LABEL 00
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$^{\text{REV}}$ 2	APPLICATION					
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DWG. NO. MP01456-	This document is issued in strict confidence on condition that it is not copied, reprinted, or disclosed to a third party, wholly or in part, without written consent of Applied Micro Design, In					
DWG.						

LTR

## Part 90 (Class B) Signal Boosters WARNING. This is NOT a CONSUMER device.

2.625

**REVISIONS** 

1.750

APPROVED

DATE

DESCRIPTION

It is designed for installation by FCC LICENSES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. You MUST register Class B signal boosters (as defined in 47 CFR 90.219) online at www.fcc.gov/signalboosters/registration. Unauthorized use may result in significant forfiture penalties, including penalties in excess of \$100,000 for each continuing violation.

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