

2

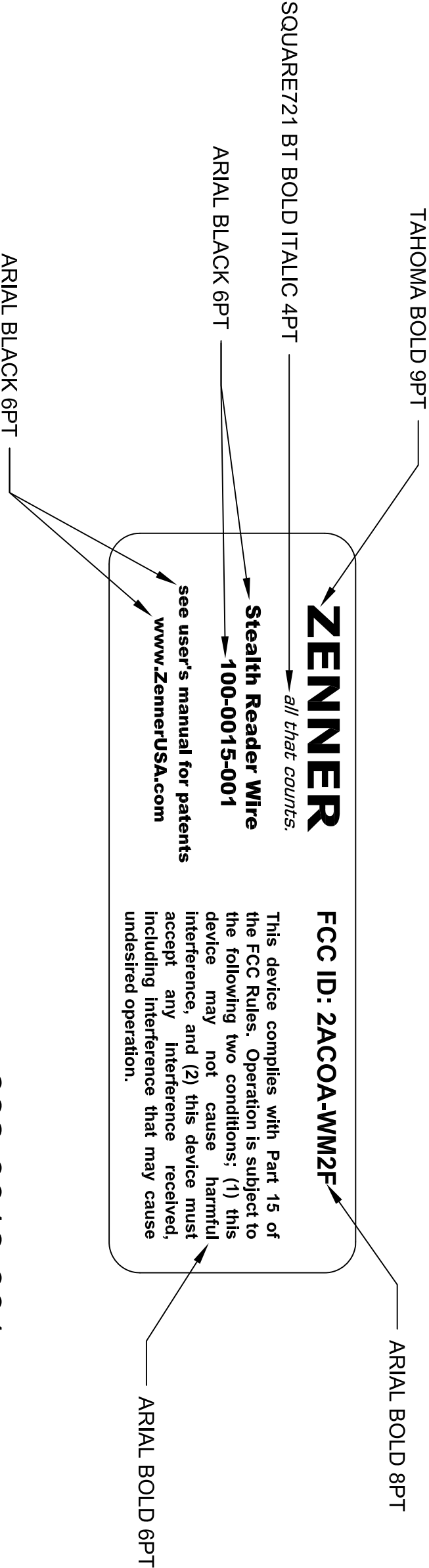
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REVISIONS					
REV	ECN	ZONE	DESCRIPTION	DATE	APPVD
A			MANUFACTURING RELEASE	21JUL17	KJD

- NOTES: UNLESS OTHERWISE SPECIFIED
- INTERPRET DRAWING PER ANSI Y14.5M-1998
 - MATERIAL: USE
POLYESTER LABEL 3IN X 1IN
ZENNER PART NUMBER 682-0000-003
or
POLYESTER LABEL 80MM X 25MM
ZENNER PART NUMBER 682-0000-004
 - PRINT: THERMAL TRANSFER RESIN

B

B



A

A

		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES				<div><div><div><div><div></div><div></div></div></div><div>THIRD ANGLE PROJECTION</div></div><div><div><div><div></div><div></div></div></div><div></div></div></div>				<div><div><div><div></div><div></div></div></div><div></div></div>
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TAHOMA BOLD 9PT

ARIAL BOLD 8PT

ZENNER

SQUARE721 BT BOLD ITALIC 4PT

all that counts.

Stealth Reader

Nicor Encoded

ARIAL BLACK 6PT

100-0016-001

see user's manual for patents

www.ZennerUSA.com

FCC ID: 2ACOA-WM2F

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.

ARIAL BOLD 6PT

ARIAL BLACK 6PT

682-0018-002

B

B

A

A

SIZE	DWG NUMBER		REV
B		682-0018-000	A

SCALE	N/A	FILE: 682-0018-000RA.DWG	SHEET 2 OF 2
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