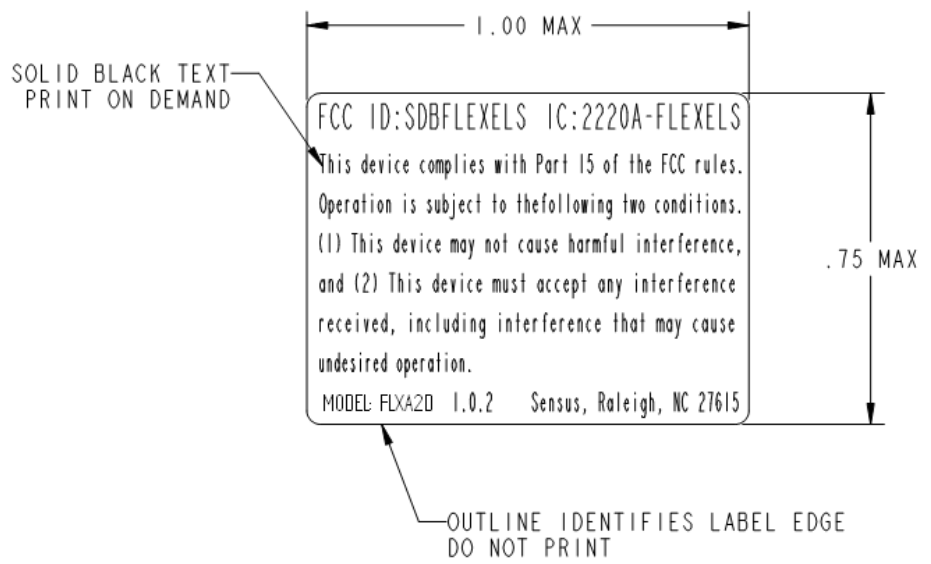


REVISIONS			
			5
SEE SHEET 1 FOR REVISIONS			


ITEM	DESCRIPTION	PART NUMBER
1	LABEL, PC BOARD FCC ID, ELSTER FLXA2D (BLANK)	70006-086-00002



NOTES:

- MATERIAL: SEE SHEET 1 FOR LABEL MATERIAL, SIZE TO BE AS SHOWN ABOVE

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 <p>805 Liberty Blvd. DuBois, PA 15801</p>		MACHINE SURFACE ✓ UNLESS NOTED. THICKNESS OF CASTINGS OR FORGINGS IS .005 FOR EACH ONE INCH OF SECTION. MOLDING DRAFTS 2°. CHAMFER ALL THREADS 45° ONE THREAD DEEP. REMOVE BURRS AND BREAK SHARP CORNERS. REF. ANSI Y14.3M 1994.		TITLE FLEXNET PCB FCC LABEL (FLXA2D) ELSTER METER w/ FLEXNET	
		BY CMM DATE 8-4-10	CHK'D. SCALE 4X	APPD. DWG. NO. D-43639-C	

ProE DESIGN

REVISIONS	
5	SEE SHEET 1 FOR REVISIONS

ITEM	DESCRIPTION	PART NUMBER
I	LABEL, FCC ID, ELSTER/FLEXNET	70006-086-00004

.05 TALL SOLID BLACK TEXT

OUTLINE IDENTIFIES LABEL EDGE DO NOT PRINT

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. Sensus, Raleigh, NC 27615 Contains MODEL: FLXA2D Contains FCC ID: SDBFLEXELS IC: 2220A-FLEXELS

D-43639-C rev


DRAWING/LABEL REVISION CROSS REFERENCE	
DRAWING REV	LABEL REV
5	I

.04 TALL SOLID BLACK TEXT

SEE TABLE FOR REVISION LEVEL

NOTES:
 I. MATERIAL: MAKE FROM 70006-086-00001 SEE SHEET 1

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 <p>805 Liberty Blvd. DuBois, PA 15801</p>	<p>MACHINE SURFACE ✓ UNLESS NOTED. THICKNESS OF CASTINGS OR FORGINGS IS .005 FOR EACH ONE Tenth OF SECTION. HOLDING DRAFTS 2°. CHAMFER ALL THREADS 45° ONE THREAD DEEP. REMOVE BURRS AND BREAK SHARP CORNERS. REF. ANSI Y14.5M 1994.</p>	<p>TITLE EXTERNAL FLEXNET FCC LABEL (FLXA2D) ELSTER METER w/ FLEXNET</p>	
		<p>BY CMM DATE 8-4-10</p>	<p>CHK'D. APPD. SCALE 4X</p>