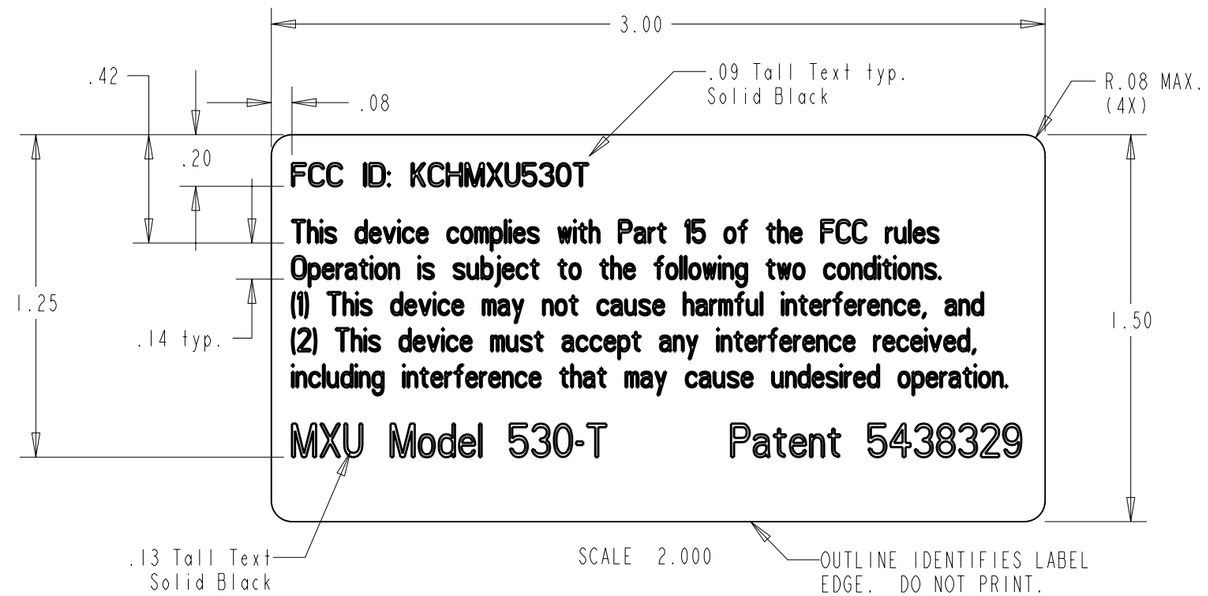
REVISIONS	
ADDED GLOSSY WHITE POLYESTER (B483) AND MATTE WHITE POLYESTER (B459) MATERIAL REMOVED SHINY POLYESTER (162) & EMTECH FV512 MAT'L CN 13033	
08/03/05 KAL GAS	P2
RELEASED TO MANUFACTURING	
CN 12865-B KAL 08/08/05	1

ITEM NO.	NAME AND MATERIAL	MAT'L. SPEC.	PART NO.	PATTERN NO. FORGE NO.	NO. REQ.	REF. DWG.
1	MXU FCC label, Tricon		70005-086-20000			

FCC ID: KCHMXU530T

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.

MXU Model 530-T Patent 5438329



Notes:

Material: GLOSSY WHITE POLYESTER FILM WITH PERMANENT RUBBER BASED ADHESIVE AND TOP COAT FOR THERMAL TRANSFER PRINTING (B-483).
OR
MATTE WHITE POLYESTER FILM FOR THERMAL TRANSFER PRINTING (B-459)
OR
WHITE VINYL 2482 (IMTEC INC)

Environment: LABEL WILL BE PLACED ON THE EXTERIOR OF AN OUTDOOR ELECTRONIC ENCLOSURE EXPERIENCING A TEMPERATURE RANGE OF -40°F TO 185°F. LABEL MUST NOT BE AFFECTED BY EXPOSURE TO MOISTURE AND ULTRAVIOLET RAYS.

Finish: MATTE (LOW GLOSS) PREFERRED, GLOSS ACCEPTABLE.

Text: SOLID BLACK TEXT, FADE RESISTANT INK

SENSUS METERING SYSTEMS
805 Liberty Blvd. DuBois, PA 15801

DECIMAL TOL. 2 PLACE DEC. ±.01 3 PLACE DEC. ±.003
MACHINE SURFACE ✓ UNLESS NOTED.
THICKNESS OF CASTINGS OR FORGINGS IS ±.06 FOR EACH ONE INCH OF SECTION.
MOULDING DRAFTS 2°.
CHAMFER ALL THREADS 45° ONE THREAD DEEP.
REMOVE BURRS AND BREAK SHARP CORNERS.
REF. ANSI Y14.5M 1994. CN-12865-C

TITLE Icon Meter
Label, MXU4 Tricon, FCC

BY	CHK'D.	APPD.	DWG. NO.
KAL	KAL/GAS	GAS	D-43525-C
DATE 12/04/04		SCALE 2:1	

ProE DESIGN

PROPOSED FCC ID LABEL FOR HOST DEVICE

THIS DEVICE CONTAINS FCC ID: KCHMXU530T