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REV.	ECN	DESCRIPTION
00	889	INITIAL ENGINEERING RELEASE
01		CHG PER SAFETY REQMNTS

R .06
TYP.

MANUFACTURER

CryMed Technologies, Inc.
3225 Ellersie Ave., #B311, Baltimore, MD 21218

PRODUCT NAME

SprayGenix™ Cryo Ablation System
www.crymed.com

MODEL

CTI- G2-50L- C

SN

00001

INPUT VOLTAGE

120 VAC

FREQUENCY

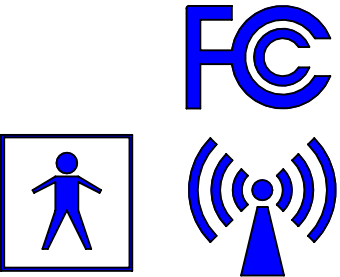
50/60 Hz

POWER INPUT

550 W

FUSE INFORMATION:
(2) 5X20mm 5A SLO-BLO

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.
FCC ID: TUYCTIG250LC



PART No. 1210-001250
REV. 01

MADE IN U.S.A.

- NOTES:
- MATERIAL - .002" THICK. MATTE SILVER POLYESTER. WITH ADHESIVE BACKING. .001" CLEAR POLYETHYLENE OVERLAY.
 - CONTENT OF TEXT MUST MATCH DRAWING. ALL TEXT BLACK.
 - PRECISE FONT, FONT SIZE, SPACING, AND FORMAT MAY DIFFER SLIGHTLY FROM THAT DEPICTED.
 - SUPPLIER TO INSERT SERIAL NUMBERS PROVIDED WITH PURCHASE ORDER.

DIMENSIONS AND TOLERANCES
TO BE INTERPRETTED ACCORDING
TO ANSI STANDARD Y14.5M-1994

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ± 1/64 .XX± .01 ± 1° .XXX± .005			CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		BIOMEC Inc.			
MATERIAL SEE NOTE			APPROVALS		DATE			
			DRAWN AKS		3/18/2006			
FINISH SEE NOTE			CHECKED		LABEL, REAR PANEL, CRYMED CRYOABLATOR			
			RESP ENG					
DO NOT SCALE DRAWING			MFG ENG				SIZE B	DWG. NO. 1210-001250-02
			QUAL ENG					
SCALE 2:1				SHEET 1 OF 1				