

LEXMARK

Canada ICES-003 Class B,
Canada NMB-003 Classe B

FCC ID: IYL4108-W01

Canada RSS-210

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.

Machine Type: 4108-W01

IC: 2376A-4108W01

5VDC \equiv 250ma

CE 0560



FC TESTED TO COMPLY
WITH FCC STANDARDS

S/N: 0108000093B

FOR HOME OR OFFICE USE



MAC: 00-20-00-00-09-3B

Listed I.T.E.
8B51



Factory ID: KTCMX

Made In Mexico

A

B

C

D

E

REV	ECN	BY	DESCRIPTION	DFT. CHECK	ENG. APP	DATE
A	-----	RS	CREATED PER RFEC 74943			30-OCT 2002

ANTENNA HOUSING TO BE ORIENTED SUCH THAT THE ANTENNA IS FREE TO ROTATE FROM HORIZONTAL TO VERTICAL.

TORQUE SCREW TO 1.00±0.25 IN-LB

9 OVERLAY IS TO BE CENTERED WITHIN RECESS WITHIN 0.015"

MAX GAP DISTANCE BETWEEN TOP AND BOTTOM ENCLOSURE, 0.015 INCHES.

BUMPERS ARE TO BE CENTERED WITHIN RECESS "REF".

LABEL IS TO BE CENTERED WITHIN RECESS "REF".


10 4 X TORQUE SCREWS TO 5.0 ± 0.5 IN-LB

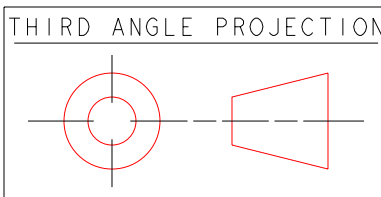
ITEM	DESCRIPTION
1	PCBA. P/N PER BOM.
2	TOP ENCLOSURE. P/N PER BOM.
3	BOTTOM ENCLOSURE. P/N PER BOM.
4	EMI SHIELD. P/N PER BOM.
9	OVERLAY. P/N PER BOM.
10	#4-24 X 3/8" HI-LO PHILIPS PAN SCREW. P/N PER BOM.
11	M2-0.4 X 4 mm PHILIPS PAN SCREW. P/N PER BOM.
12	BUMPER. P/N PER BOM.
13	UNIT LABEL. P/N PER BOM.

DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994

DIST: JZ

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UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN MILLIMETERS		TOL. EXCEPT AS NOTED		SCALE		TITLE	
DO NOT SCALE DRAWING		HOLE DIA FRACT ±		1.000		ASSEMBLY DRAWING	
FIRST USED ON	KTE.		X. ±1.0			DWG NO.	
E03937001	APP.		X.X ±0.1			89102	
JACKRABBIT	CHK.		X.XX ±0.01			SHEET 1 OF 1	
	DFT.	RSACHTJEN	ANG ±0.5			C	



093476000A_ASSEMBLY

Pro/ENGINEER(5-98)

A

B

C

D

E