

DWG NO 1004352	SHT OF 1 1	
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REVISION RECORD					
DATE	REV	SH.REV'D	DESCRIPTION	DR	CK
16FEB01	1		PRELIMINARY RELEASE	SJP	CS
16FEB01	A		INITIAL RELEASE PER ECO 1004352_1A	SJP	CS
26APR01	B		REVISED PER ECO 1004352AB	SJP	MW

53.1mm REF


YKA0001


0888 ①

M.L. SH Nr 1513/2000

FCC ID # L2C0015TR
CANADA:

ACC-2

25.4mm REF

1

1004353

LABEL STOCK

1

ITEM

PART NUMBER

PART DESCRIPTION

QTY



MICROWAVE

DR: S.J.POLANCO

CK: C.SANCHEZ

APPVD:

APPVD:

DWG DATE: 16FEB01

16FEB01

UNLESS OTHERWISE SPECIFIED

TOLERANCES ON:
2 PLACE DIMENSIONS ±
3 PLACE DIMENSIONS ±
ANGLES ±
PART SHALL BE FREE OF BURRS
BROKEN EDGES
FILLET RADIUS
SURFACE ROUGHNESS ✓

PROGRAM:

ACC2

NEXT ASSY:

1004361

NAME

EMISSIONS LABEL

INTERPRET DRAWING
IN ACCORDANCE WITH
ANSI Y14.5M-1982

UNLESS OTHERWISE
SPECIFIED: DIMENSIONS
ARE IN INCHES

THIRD ANGLE
PROJECTION


SCALE:

NONE

SIZE

A

DWG NO

1004352

SHT

OF

1

1

REV

B

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REFERENCE ONLY
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INDIVIDUAL (REF. ENG SOP02).
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BE VERIFIED FOR THE LATEST
REVISION BEFORE USE.
APPD. FOR USE _____ DATE _____

HE MICROWAVE TUCSON, AZ.