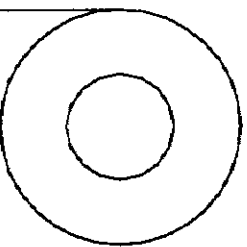
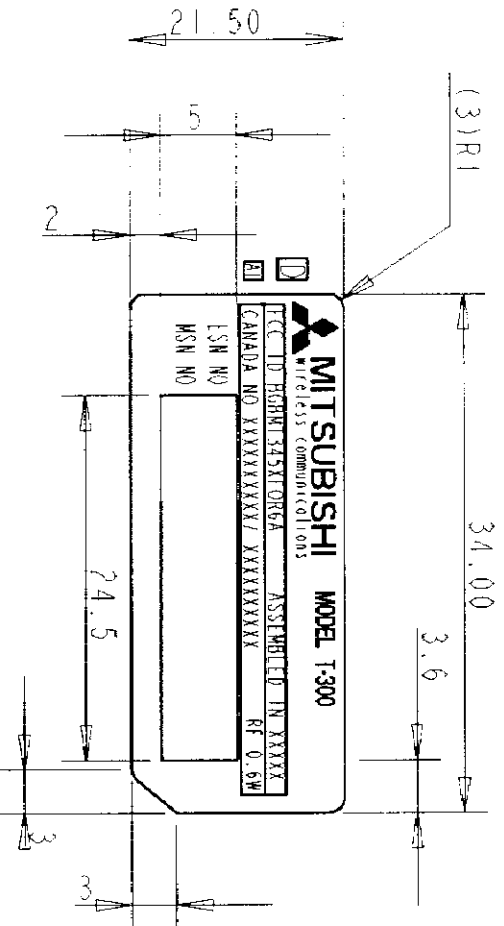


ITEM	PART NUMBER	DESCRIPTION	MATERIAL
1	1GB0063A1	NAMEPLATE-345 USA	MYLAR
2	1GB0063A2	NAMEPLATE-345 MEXICO	MYLAR

NOTES:

1. MATERIAL - 1 MIL TOPCOATED MATTE CHROME POLYESTER 5333 ADHESIVE
2. PRODUCT ID 73085 MAX. MATERIAL FINISH THICKNESS 5MIL.
3. LETTERPRESS PRINTED REVERSE WITH BLACK BACKGROUND AND SILVER COLOR LETTERS.
4. ALL AREA WITHIN BOX WILL BE SILVER BACKGROUND WITH BLACK LETTERS.
5. TEMPERATURE RESISTANCE - THIS PRODUCT SHALL NOT SHOW DEGRADATION IN APPEARANCE OR PERFORMANCE IN TEMPERATURES BETWEEN -40 TO 85 °C.
6. MATERIAL SUPPLIED ON A ROLL FOR PRINTING.
7. CORE PRINTING INCL. P/N, P.O. NO. AND QTY.
8. TOL ± 0.3 UNLESS OTHERWISE STATED.
9. VENDOR SHALL USE MITSUBISHI SUPPLIED ARTWORK.

ITEM#	COUNTRY OF ORIGIN
1GB0063A1	ASSEMBLED IN USA
1GB0063A2	ASSEMBLED IN MEXICO



MAXIMUM Ø OF ROLL IS 8"
SPACING BETWEEN LABELS IS 0.125"
SPACING FROM SIDE OF ROLL
ON LEFT IS 0.0625"

REVISIONS	
10-MAY-00 RR	A
01-JUNE-00 RR	B
09-JUNE-00 RR	C
26-June-00 TAM Added FCC number	D
THIRD ANGLE PROJECTION APPROVED CHECKED DRAWN DESIGNED R. RICHARDSON MITSUBISHI CONSUMER ELECTRONICS AMERICA, INC. NAMEPLATE-T300 MT345 1GB0063 PRO/ENGINEER SCALE NTS SHEET 1 of 1	