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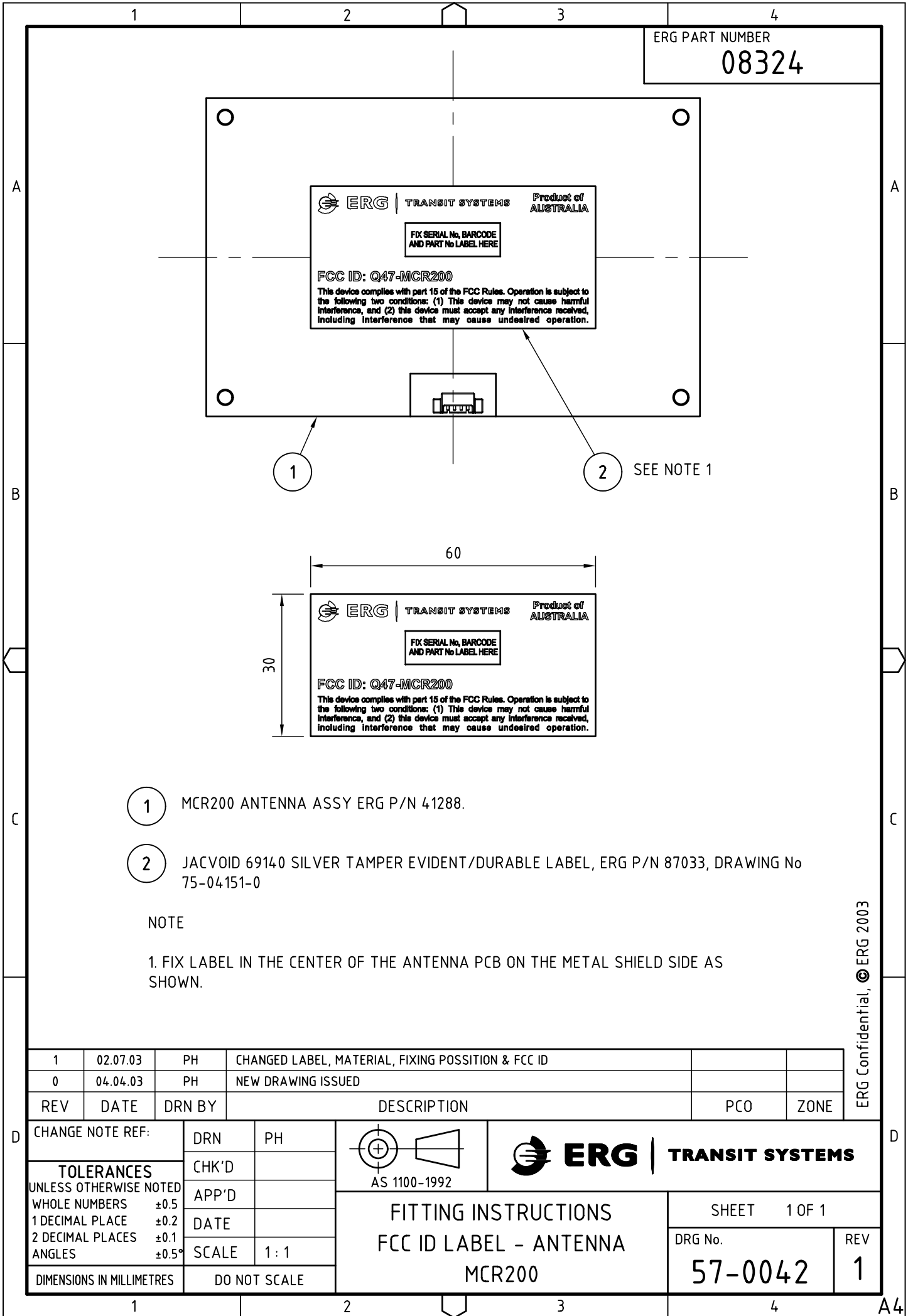
HTTP: www.emctech.com.au

**APPENDIX H
OF
TEST REPORT T40452F**

LABELLING - LOCATION

FCC ID: Q47-MCR200
Manufacturer: ERG Transit Systems
Test Sample: Contactless Smart Card Reader
Model: MCR200
Serial No: 0318111546

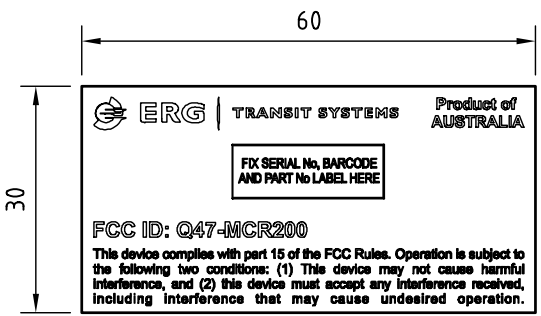
Date: 29th July 2004



ERG PART NUMBER
08324

ERG | TRANSIT SYSTEMS Product of AUSTRALIA
FIX SERIAL No, BARCODE AND PART No LABEL HERE
FCC ID: Q47-MCR200
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.

1
2 SEE NOTE 1



- 1 MCR200 ANTENNA ASSY ERG P/N 41288.
- 2 JACVOID 69140 SILVER TAMPER EVIDENT/DURABLE LABEL, ERG P/N 87033, DRAWING No 75-04151-0

NOTE

1. FIX LABEL IN THE CENTER OF THE ANTENNA PCB ON THE METAL SHIELD SIDE AS SHOWN.

1	02.07.03	PH	CHANGED LABEL, MATERIAL, FIXING POSSITION & FCC ID		
0	04.04.03	PH	NEW DRAWING ISSUED		
REV	DATE	DRN BY	DESCRIPTION	PCO	ZONE

CHANGE NOTE REF:

TOLERANCES
UNLESS OTHERWISE NOTED

WHOLE NUMBERS ±0.5
1 DECIMAL PLACE ±0.2
2 DECIMAL PLACES ±0.1
ANGLES ±0.5°

DIMENSIONS IN MILLIMETRES

DRN

CHK'D

APP'D

DATE

SCALE 1 : 1

DO NOT SCALE

AS 1100-1992

ERG | TRANSIT SYSTEMS

FITTING INSTRUCTIONS
FCC ID LABEL - ANTENNA
MCR200

SHEET 1 OF 1
DRG No. 57-0042
REV 1

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