

950<sup>P4</sup>29

# ELECTRONICS TESTING CENTER, TAIWAN

No.8, Lane 29, Wen-Ming RD., Lo-Shan Tsun, Kui-Shan Hsiang,

Taoyuan Hsien 333, Taiwan, R.O.C.

TEL : (03)3280026

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Exhibit 1

## FCC REPORT FOR REPLY TO CORRECTION

**TO: FCC Application Processing Branch**

**ATTN: Ms. Linda Elliott**

**DATE: August 20, 1999**

**FAX NO: 002-1-301-344 2056**

**(A) FCC ID: HQXPC98317-04**

**(B) REPORT NO: ET88S-06-095**

**(C) CORRESPONDENCE REFERENCE NO.: 9135**

**(D) 731 CONFIRMATION NUMBER: EA95029**

**(E) APPLICANT: SYSGRATION LTD.**

**(F) MODEL: Pro 700, Pro 520, Pro 320**

**(G) REPLY FOR E-MAIL ON August 09, 1999:**

**Please see attachment of correction label for replacement.**

AC/LE 8/23/99

APPROVE & AUTHORIZED SIGNER: Win-P. Tsai, Aug. 20, 1999

WIN-PO TSAI, SUPERVISOR, NVLAP SIGNATORY  
EMC DEPT. OF ELECTRONICS TESTING CENTER,  
TAIWAN

**MINUTEMAN**  
model:  
**Pro 700**

**INPUT**

115VAC,50/60Hz  
12A MAX

**OUTPUT**

115VAC,50/60Hz  
4A MAX

**SURGE OUT**

115VAC,50/60Hz  
8A MAX

**FCC ID:HQXPC98317-04**

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.

**P/N : 90000308**  
**S/N : AC50**

**LB-0507-36A**

**MINUTEMAN**  
model:  
**Pro 520**

**INPUT**

115VAC,50/60Hz  
12A MAX

**OUTPUT**

115VAC,50/60Hz  
3A MAX

**SURGE OUT**

115VAC,50/60Hz  
9A MAX

**FCC ID:HQXPC98317-04**

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.

**P/N : 90000307**  
**S/N : AC49**

**LB-0507-35A**

**MINUTEMAN**  
model:  
**Pro 320**

**INPUT**

115VAC,50/60Hz  
12A MAX

**OUTPUT**

115VAC,50/60Hz  
2A MAX

**SURGE OUT**

115VAC,50/60Hz  
10A MAX

**FCC ID:HQXPC98317-04**

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.

**P/N : 90000306**  
**S/N : AC48**

**LB-0507-34A**