



ALARM

STATUS

5-24V T5W

SEL-3021
SERIAL ENCRYPTING
TRANSCEIVER



SCHWEITZER
ENGINEERING
LABORATORIES

MADE IN PULLMAN, WASHINGTON USA

OMNI DIRECTIONAL ANTENNA.
MOUNT THIS SURFACE AWAY
FROM OBSTRUCTIONS.



DCE
EIA-232

DTE
EIA-232

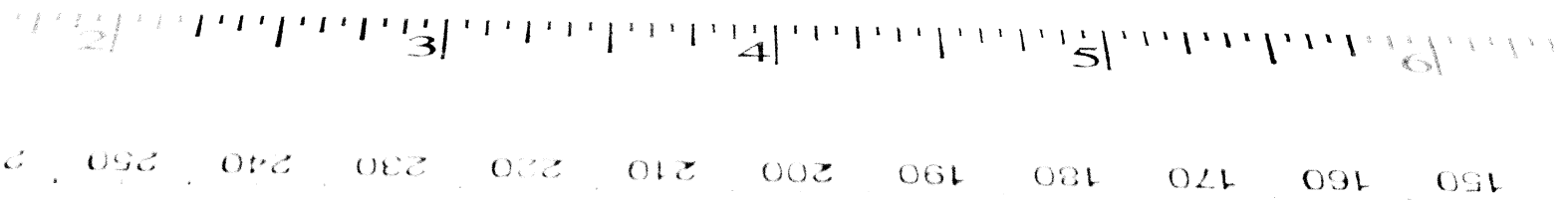
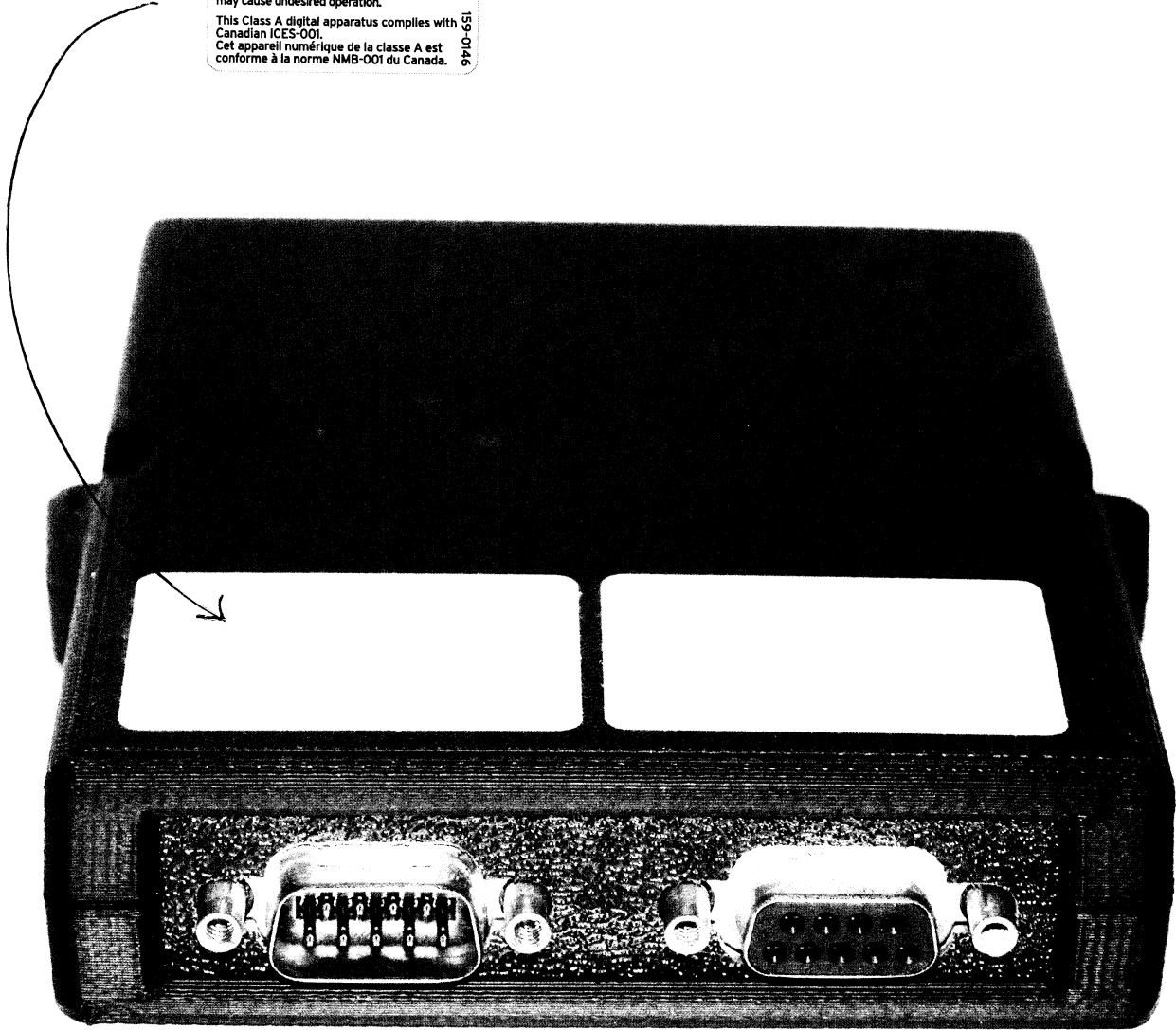
Designation Codes
US: R34SEL3X21
IC: 4468A-SEL3X21

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.

This Class A digital apparatus complies with Canadian ICES-001.
Cet appareil numérique de la classe A est conforme à la norme NMB-001 du Canada.

159-0146

FCC ID LABEL
(ACTUAL SIZE)



SEL-3021
BOTTOM VIEW