

# Power Requirements of this Product

Power requirements of this product have been changed and the relevant sections of the Operation Manual should be revised accordingly.

(Revisions should be applied to items indicated by a check mark ☒)

## ☐ Input voltage

The input voltage of this product is \_\_\_\_\_ VAC,  
and the voltage range is \_\_\_\_\_ to \_\_\_\_\_ VAC. Use the product within this range only.

## ☐ Input fuse

The rating of this product's input fuse is \_\_\_\_\_ A, \_\_\_\_\_ VAC, and \_\_\_\_\_.

### \*\*\*\*\* WARNING \*\*\*\*\*

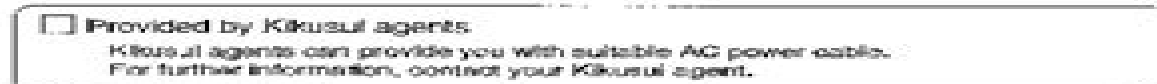
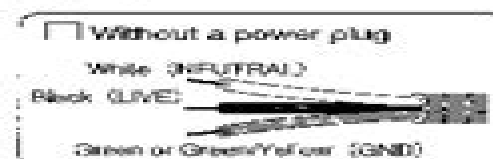
- To avoid electrical shock, always disconnect the AC power cable or turn off the switch on the switchboard before attempting to check or replace the fuse.
- Use a fuse element having a shape, rating, and characteristics suitable for this product. The use of a fuse with a different rating or one that short circuits the fuse holder may result in fire, electric shock, or irreparable damage.

## ☐ AC power cable

The product is provided with AC power cables described below. If the cable has no power plug, attach a power plug or crimp-style terminals to the cable in accordance with the wire colors specified in the drawing.

### \*\*\*\*\* WARNING \*\*\*\*\*

- The attachment of a power plug or crimp-style terminals must be carried out by qualified personnel.



# Kikusui Oscilloscope User Guide

**F Rizvi**



**Kikusui Oscilloscope User Guide:**

**Japan Electronics Buyers' Guide** ,1988      *Instruction Manual Oscilloscope* Kikusui Electronics Corp,199?  
**America Buys** ,1981      *Electronics Buyers' Guide* ,1987      **Journal of Electronic Engineering** ,1993      **School**  
**Shop** ,1971      **Electronics World** ,2003      EDN. ,1987      **Electronic Products Magazine** ,1993      **IEEE**  
**International Electronic Manufacturing Technology Symposium** ,      *Electronic Business* ,1984      *Electronics World*  
+ *Wireless World* ,1995      *Electronic Business Buyer* ,1984-05      **JJAP** ,1990      **Evaluation Engineering** ,1994  
*Electronic Design's Gold Book* ,1987      *Electronics Now* ,1997      *Guide for Limiting Current Harmonics* ,1999 With  
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