

Shield Junction Cord

BM-090Y

General

The BM-090Y shield junction cord is used with the BE-090AS or BE-090AM headband for EEG. This cord connects the electrodes on the patient's scalp to the electrode junction box for an EEG-1200A/J/K, EEG-1250 or EEG-9100A/G/J/K electroencephalograph.

Safety Information

- ⚠ WARNING** A warning alerts the user to possible injury or death associated with the use or misuse of the instrument.
- ⚠ CAUTION** A caution alerts the user to possible injury or problems with the instrument associated with its use or misuse such as instrument malfunction, instrument failure, damage to the instrument, or damage to other property.

Pay attention to all safety information in the Operator's Manual or Installation Guide.

⚠ WARNING

When performing MRI test, remove all electrodes from the patient which are connected to the shield junction cord. Failure to follow this warning may cause skin burn on the patient. For details, refer to the MRI manual.

⚠ WARNING

When the shield junction cord is used with an ESU, refer to the ESU manual.

⚠ WARNING

Do not disconnect the 50-pin connector from the electrode junction box when the electrodes attached to the patient are connected to the shield junction cord. If the 50-pin connector touches any conductive objects, the patient may receive electrical shock.

⚠ WARNING

Connect the shield junction cord only to the specified instrument and follow the specified procedure. Failure to follow this warning may result in electrical shock or injury to the patient and operator, and cause fire or instrument malfunction.

⚠ CAUTION

Dispose of Nihon Kohden products according to your local laws and your facility's guidelines for waste disposal. Otherwise, it may affect the environment. If there is a possibility that the product may have been contaminated with infection, dispose of it as medical waste according to your local laws and your facility's guidelines for medical waste. Otherwise, it may cause infection.

This Safety and Performance Information is an extract from the general and safety information sections of the most recent edition of Operator's Manual or Installation Guide. Therefore, the contents of your Operator's Manual or Installation Guide may differ from those of this Safety and Performance Information. For detailed operating procedures, follow the instructions of your Operator's Manual or Installation Guide.

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