

REF 513USPT MPS® 3 ECG Splitter Cable

1 UNIT



DESCRIPTION:

Cable with one 1/4 in. phone plug and three 1/4 in. phone jacks. Converts single jack to three ECG outputs.

INDICATION FOR USE

The ECG splitter cable is indicated to be used as the electronic interface between the MPS 3 system and an ECG monitor for the purpose of replicating the ECG trace on the MPS 3 Controller.

CONTRAINDICATION

This product is designed and warranted for use with the Quest MPS 3 cardioplegia delivery system only. Use with other systems is contraindicated. This product is not designed, sold, or intended for use except as indicated.

WARNINGS and CAUTIONS

1. Read instructions carefully. The attending clinician is solely responsible for the setup and use of this device.
2. Use cable to connect MPS 3 Controller to listed ECG monitor so that the ECG trace is replicated (displayed) on the Controller screen. The MPS 3 system does not measure, detect, or interpret the ECG signal from the patient leads. The MPS 3 system only displays the analog ECG output signal from the ECG equipment.
3. Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.
4. Do not immerse electrical connectors.
Do not autoclave or kink cables.

INSTRUCTIONS FOR USE

1. Connect the 1/4 in. phone plug to the ECG monitor. The orientation does not matter.
2. Connect MPS 3 ECG cable into one of the 1/4 in. phone jacks on the splitter and the other into the MPS 3 Controller.
3. Power on the ECG and MPS 3 systems.
4. Follow instructions in the MPS 3 user's manual for displaying the ECG trace.