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TITLE: DOC REF: TDN-1 BIOLOGICAL CURRENT ELECTRODE CAP FOR BRAIN WAVE TDN-1 BIOLOGICAL CURRENT ELECTRODE CAP FOR BRAIN WAVE,

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INF DATE:

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COSATI:

BIOLOGICAL AND MEDICAL SCIENCES (06)

CLASSIF:

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RELEASE:

NONE (XX)

TEXT: EXTRACT.

THE MODEL TDN-1 FOUR WIRE CEREBRAL BIOELECTRICAL SOURCE ELECTRODE WAS DEVELOPED FOR RECORDING HUMAN CEREBRAL BIOELECTRICITY UNDER THE ELECTRODE CAP HAS RELATIVELY HIGH SOME SPECIAL CONDITIONS. IMMUNITY CAN BETTER RECORD HUMAN BIOELECTRICAL SIGNALS NOISE AND AS PROVED FOLLOWING LONG PERIODS OF SOME MOVING STATES. DURING ACTUAL USE, THE INSTRUMENT CAN ACCURATELY AND CLEARLY OF HUMAN CEREBRAL BIOELECTRICITY UNDER CONDITIONS OF LOW VARIATIONS PRESSURE WITH OXYGEN DEFICIENCY, QIGONG (GAS ENERGY) ATMOSPHERE STATE, AND FIELD EXPERIMENTAL CONDITIONS WITH RELATIVELY MEDITATION THUS, THESE ELECTRODE CAPS HAVE GOOD COMMENTS INTERFERENCE. HIGH IN ADDITION, IF A SMALL MAGNETIC TAPE RECORDER OR A FROM USERS. TRANSMITTER ATTACHED TO THE INSTRUMENT, HUMAN CEREBRAL IS BIOELECTRICITY DURING FREE MOVING CONDITIONS CAN ALSO BE RECORDED. THIS IS A VERY FEASIBLE INSTRUMENT FOR RECORDING CEREBRAL BIOELECTRICITY FOR PROLONGED CLINICAL MONITORING OF PATIENTS AS WELL AS ATHLETIC ACTIVITIES.

PFN INFORMATION: PART 001

NOMN:

TDN-1 (TDN1) ELECTRODE CAP

NOMN CTY:

PEOPLES REPUBLIC OF CHINA (CH)

NOMNDATA:

SPECIFICATIONS

UNCLASSIFIED

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