

# BCT-64HDL

BCT-HD tape are designed High-density Recording. HDCAM features frame rate switchability and the High-definition Common Image format to provide a single product line and a cost-effective solution for all HDTV and SDTV requirements.

## Overview/Features

- Advanced Metal Tape Technology
- Setting new standards in high-density recording
- Outstanding durability, unique alumina-silica tape protective layer
- Exceptional C/N ratio of more than 45 dB.
- Cleaning Tape: BCT-HD12CL.

## Technical Specifications

### General Characteristics

Master Carton Quantity (piece) 10.0

Master Carton Weight (kg) 7.3

Playing time (min) 64.0

Tape length (m) 382.0

Weight (g) 677.0

### Magnetic Properties

Intrinsic coercivity (kA/m) 132.0

Retentivity (mT) 290.0

Squareness (Br/Bm) 0.83

### **Physical Properties**

Thickness: backcoating ( $\mu\text{m}$ ) 1.0

Thickness: base ( $\mu\text{m}$ ) 10.0

Thickness: magnetic layer ( $\mu\text{m}$ ) 3.0

Thickness: total ( $\mu\text{m}$ ) 14.0

Width (mm) 12.65

### **Video and Audio Performance**

Recording Density (Mb/inch<sup>2</sup>) 0.0

RF Playback output (dB) 0

C/N 0.0

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