



Magic Film & Video Works

a division of CBC Media, Inc.

TELECINE
SPEC SHEET

Tiny Small Large

Underscan Equipped?

Date: _____

Show Title: _____

Company: _____

Address: _____

Contact 1: _____ Contact 2: _____

Ph 1: _____ Ph 1: _____

Ph 2: _____ Ph 2: _____

Fax: _____ Fax: _____

Pgr: _____ Pgr: _____

First Day of Shooting ____/____/____ Last Day of Shooting ____/____/____ Quoted Ratio _____

Footage to Transfer _____ Footage Per Day _____ Quote No. _____

Supervised Session Non-Supervised Session

Film Lab _____ Ph# _____ Magic Pick Up Client Drop Off

Film Format:

- 35MM
- 16MM
- S35MM
- S16MM
- Color
- B/W
- Camera Negative
- Print
- Composite Print
- Interpositive
- Internegative
- Opticals
- Cut Reels

Audio Format:

- 1/4" Nagra
- DAT
- DA-88
- MOS
- 35MM Opt Trk
- 16MM Opt Trk
- 35MM Mag Trk
- 16MM Mag Trk
- Track1
- Track2
- Wave File/DVD

Audio Assignment:

- Channel 1
- Channel 2
- Other _____

Transfer To:

- D1
- Digital Betacam
- Betacam SP
- DV
- 3/4" U-Matic
- 3/4" SP
- Simo Transfer
- W/Windows: _____
- Clean Copy: _____
- Facility Stock
- Customer Stock
- Cass Length _____
- Start W/Hour _____
- Start W/VTR# _____

Set Up Specs.:

- Key Code Stock
- Non-Key code
- Camera Roll No.
- Sound Roll No.
- Film Feet / Frames
- Reel No. = Hr. No.
- "O" Frame Start
- Head Sync
- Hole Punch
- Picture Start
- "2" Pop
- 1st Frame Picture
- Evertz Disk
- Flex File Disk
- Email: yes no

Matte Format:

- 1:66 S16
- 1:85 2:35
- Full Frame

- Solid Black
- Black Border White Border

Time Code:

- Non-Drop Frame
- Drop Frame
- Address Track
- Channel 1 - Time Code Level @ _____ db
- Channel 2 - Time Code Level @ _____ db

Dubbing:

- VHS Dubs _____
- 3/4" Dubs _____

Requirements:

- Ground Glass Test
- Framing Format:
- 1 : 33
- 1 : 66
- 1 : 85
- 2 : 35

- email add: _____
- Transfer All
 - Transfer Circled Takes

Cut Negative Reels:

- Sound House _____
- Ph# _____
- Pre Roll: _____ sec
- Post Roll: _____ sec
- Contact Person _____

Specs agreed to and approved by: _____ **Date:** _____

Notes / Remarks: _____