



Media Label Catalog

The Leader in Storage Media Barcode Labels

QUALITY

ACCURATE

PROVEN

RELIABLE





A new capability from Tri-Optic

Tri-Optic is always looking to provide better service to their partners. Today, lead-time is becoming more and more of a critical issue for end users who want their labels on either the same or next day. While EDP Tri-Optic pride themselves on a very quick turnaround from order to manufacture to end user, with worldwide locations, shipment can take days from either the UK or the US.

Therefore, Tri-Optic is very pleased to offer "TTG - Tri-OpticToGo" which is a capability by which partners have the ability to print Tri-Optic labels on site to the same stringent standards as they receive today from Tri-Optic. In this way they can offer better lead times with same day local delivery and can cope with small label orders as easily as the larger ones.

The Solution components

This capability uses a small number of key components which are "Tri-OpticToGo" label production software, a Printer, label stock and card stock. The partner has to invest in a Xerox 7760 DN printer and have the facilities to house the printer and have trained staff to create and print the labels with the right quality controls in mind, while Tri-Optic provide the production software, the label stock and the training which is only four hours at no charge. They just charge a click charge for every label printed.

ANATOMY OF A LABEL

1. Bar Code

A bar code symbol consists of varying width parallel bars and spaces. Pre-determined width patterns are used to represent actual data in the symbol.

2. Code 39 (3 of 9)

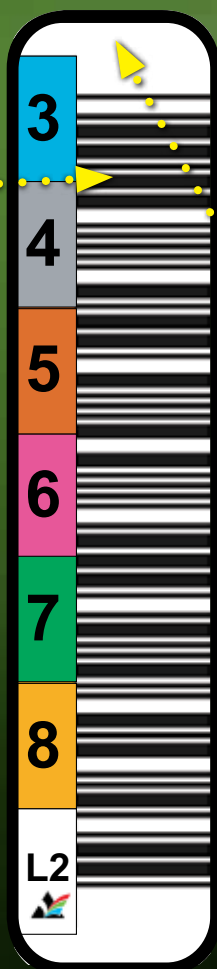
Code 39 was the first alphanumeric symbol to be developed and is widely used today. It is a discrete, self-checking, variable length symbol that has five bars and four spaces, making a total of nine elements. Of these nine elements, three are wide and six are narrow, making Code 39 a two-width code.

3. Modified Bar Code

The alteration of the bar code, as in the sequence of the characters or addition of characters, such as checksum characters.

4. Checksum Character

A character included within a string of data whose value is used for the purpose of performing a mathematical check to ensure the accuracy of that data.



5. Sequence

The consecutive series of numbers and alpha characters that make up a set of labels, the last 2-3 digits usually beginning with 00 or 000 and ending in 99 or 999.
(ABC000-ABC999)

6. Quiet Zone

The clear space, containing no dark marks, that precedes the start character of a bar code symbol and follows the stop character.

7. Media Identifier

One or more characters used to uniquely identify the type of media. Used by some library systems to differentiate between generations of media, such as:

L1 = Generation 1 of LTO Ultrium

L2 = Generation 2 of LTO Ultrium

L3 = Generation 3 of LTO Ultrium

L4 = Generation 4 of LTO Ultrium

L5 = Generation 5 of LTO Ultrium

ALPHAS

When ordering labels with alpha characters, please choose a color from the background colors available for that specific label. For example, if you wish to order the Tri-Optic 3480 (1687-VC Vibrant) label using a specific alpha and color scheme, be sure and select your color choices only from the vibrant background colors used in the digits for that label. Then simply specify your choices as follows:

A = yellow, #1 B = red, #0 C = lt. green, #2 etc....

LABEL STOCK - R/O PART NUMBERS

Please reference the face stock part number when ordering. For ease of use we have designed this catalog to refer to a label stock reference number (numbers 1-4 in circle at top of each page).

① Part Number
TTG - LTO - FACESTOCK
Type
Label Stock LTO
Sheets per Pkg.
100 Sheets
Label Quantity/ Pkg.
2,000

③ Part Number
TTG - 1 687 - FACESTOCK
Type
Label Stock 1 687
Sheets per Pkg.
100 Sheets
Label Quantity/ Pkg.
4,000

② Part Number
TTG - DLT - CARDSTOCK
Type
Label Stock DLT
Sheets per Pkg.
50 Sheets
Label Quantity/ Pkg.
1,400

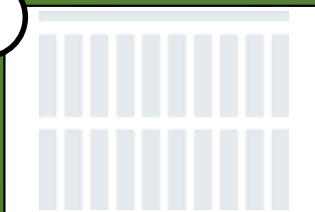
④ Part Number
TTG - 3592 - FACESTOCK
Type
Label Stock 3592
Sheets per Pkg.
100 Sheets
Label Quantity/ Pkg.
2,000

Please contact Michelle Bean for ordering TTG face stock
Hours: M-F 7:00 am - 4:00 pm MST
Phone: 303-464-3547
Email: mbean@tri-optic.com

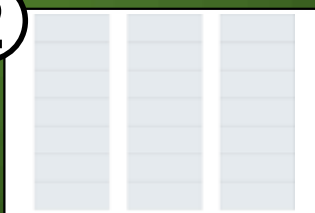
- Orders will be fulfilled from the Tri-Optic factory in Broomfield, Colorado
- To manage current face stock levels, please allow 5-7 days shipping from Colorado

For ease of use we have designed this catalog to refer to a label stock reference number (numbers 1-4 in circle at top of each page).

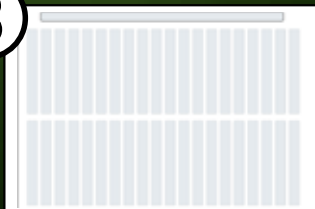
1



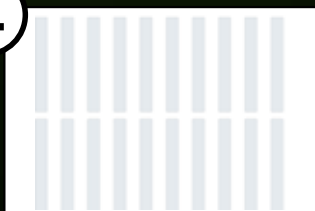
2



3



4



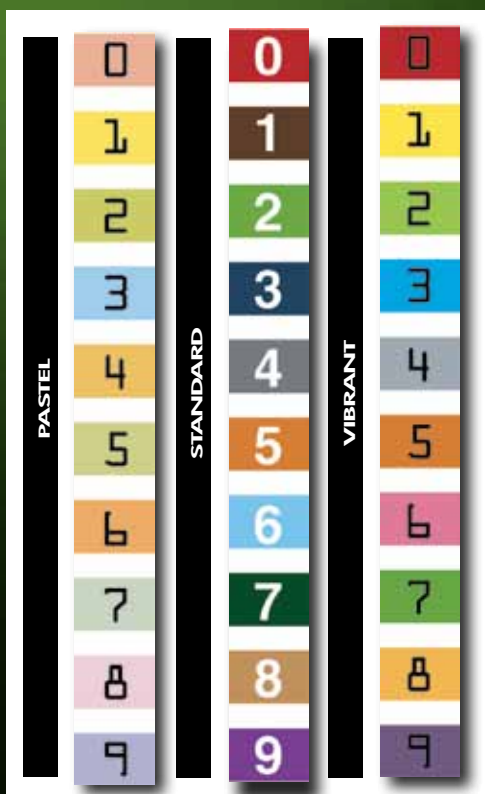
COLOR

VIBRANT COLORS

DEFAULT SCHEME ON:

(Digital Linear Tape) DLT1, DLT, SDLT
(Linear Tape Open) LTO Ultrium, T10000
4mm, 8mm, Optical, Rack Number,
IBM Magstar

Note: Alpha background colors must be specified.



Note:
Alpha background colors must be specified.



TRI-OPTIC COLORS:

PASTEL
STANDARD
VIBRANT

Available For:
(1/2" Magnetic Media)
3480/3490/3490E
3590/9840/9940

1



1700-OVABT

- 6 CHARACTER
- MEDIA ID L1 VERTICAL
- 20 LABELS PER PAGE

1700-00T

- ITO ULTRIUM GEN 1 DATA CARTRIDGE LABEL HORIZONTAL
- MEDIA ID L1
- 20 LABELS PER PAGE



1700-OVT

- ITO ULTRIUM GEN 1 DATA CARTRIDGE LABEL
- VERTICAL ALPHA-NUMERIC
- MEDIA ID L1
- 20 LABELS PER PAGE

1700-00ABT

- ITO ULTRIUM GEN 1 DATA CARTRIDGE LABEL HORIZONTAL
- MEDIA ID L1
- 20 LABELS PER PAGE



SAIT



1700-08T

- 8 CHARACTER AIT W/CHECKSUM
- 20 LABELS PER PAGE

1



1700-002ABT

- LTO ULTRIUM GEN 2 DATA CARTRIDGE LABEL
- HORIZONTAL ALPHA-NUMERIC
 - MEDIA ID L2
- 20 LABELS PER PAGE



1700-0V2ABT

- LTO ULTRIUM GEN 2 DATA CARTRIDGE LABEL
- VERTICAL ALPHA-NUMERIC
- MEDIA ID L2
- 20 LABELS PER PAGE



1700-0V2T

- 6 CHARACTER HORIZONTAL
 - MEDIA ID L2
- 20 LABELS PER PAGE

1700-002T

- 6 CHARACTER HORIZONTAL
- MEDIA ID L2
- 20 LABELS PER PAGE



1

1700-003QT

- 6 CHARACTER HORIZONTAL W/CHECKSUM
- MEDIA ID L3
- 20 LABELS PER PAGE

1700-0V3ABT

- 6 CHARACTER VERTICAL
- MEDIA ID L3
- 20 LABELS PER PAGE

1700-003ABT

- 6 CHARACTER HORIZONTAL
- MEDIA ID L3
- 20 LABELS PER PAGE

**1700-0V3T**

- LTO ULTRIUM GEN 3 DATA
- CARTRIDGE LABEL VERTICAL VOLUME
- MEDIA ID L3
- 20 LABELS PER PAGE

1700-003T

- 6 CHARACTER HORIZONTAL
- MEDIA ID L3
- 20 LABELS PER PAGE

**1700-V3LT**

- WORM VERTICAL 6 CHARACTER
- MEDIA ID LT
- 20 LABELS PER PAGE

1700-3LT

- WORM HORIZONTAL 6 CHARACTER
- MEDIA ID LT
- 20 LABELS PER PAGE



1

1700-004QT

- 6 CHARACTER HORIZONTAL W/CHECKSUM
- MEDIA ID L4
- 20 LABELS PER PAGE

1700-004ABT

- 6 CHARACTER HORIZONTAL
- MEDIA ID L4
- 20 LABELS PER PAGE

1700-0V4ABT

- 6 CHARACTER VERTICAL
- MEDIA ID L4
- 20 LABELS PER PAGE



1700-0V4T

- 6 CHARACTER VERTICAL
- MEDIA ID L4
- 20 LABELS PER PAGE

1700-004T

- 6 CHARACTER HORIZONTAL
- MEDIA ID L4
- 20 LABELS PER PAGE



1700-V4LUT

- WORM VERTICAL 6 CHARACTER
- MEDIA ID LU
- 20 LABELS PER PAGE

1700-4LUT

- WORM HORIZONTAL 6 CHARACTER
- MEDIA ID LU
- 20 LABELS PER PAGE



1



1700-0V5T

LTO ULTRIUM

- LTO ULTRIUM GEN 5 DATA CARTRIDGE LABEL VERTICAL
- MEDIA ID L5
- 20 LABELS PER PAGE



1700-005T

LTO ULTRIUM

- LTO ULTRIUM GEN 5 DATA CARTRIDGE LABEL HORIZONTAL
- MEDIA ID L5
- 20 LABELS PER PAGE



1700-0V5ABT

LTO ULTRIUM

- LTO ULTRIUM GEN 5 DATA CARTRIDGE LABEL VERTICAL
- MEDIA ID LV
- 20 LABELS PER PAGE



1700-5LV

LTO ULTRIUM

- LTO ULTRIUM GEN 5 WORM DATA CARTRIDGE LABEL HORIZONTAL
- MEDIA ID LV
- 20 LABELS PER PAGE



1700-V5LV

LTO ULTRIUM

- LTO ULTRIUM GEN 5 WORM DATA CARTRIDGE LABEL VERTICAL
- MEDIA ID LV
- 20 LABELS PER PAGE



1700-005ABT

LTO ULTRIUM

- LTO ULTRIUM GEN 5 DATA CARTRIDGE LABEL HORIZONTAL
- MEDIA ID L5
- 20 LABELS PER PAGE

TRI-OPTIC LTO CLEANING & DIAGNOSTIC LABELS

1

1700-CNUT

- CLEANING UNIVERSAL
- MEDIA ID L1
- 20 LABELS PER PAGE



1700-CNT

- CLEANING UNIVERSAL
- MEDIA ID L1
- 20 LABELS PER PAGE



1700-CNABT

- CLEANING HORIZONTAL
- MEDIA ID L1
- 20 LABELS PER PAGE

1700-CNVUT

- UNIVERSAL VERTICAL
- MEDIA ID CU
- 20 LABELS PER PAGE



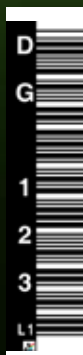
1700-DG2T

- DIAGNOSTIC HORIZONTAL DG_xxxL2
- 20 LABELS PER PAGE



1700-DGV2T

- DIAGNOSTIC VERTICAL DG_xxxL2
- 20 LABELS PER PAGE



1700-DGVT

- DIAGNOSTIC VERTICAL DG_xxxL1
- 20 LABELS PER PAGE



1700-DGV3T

- DIAGNOSTIC VERTICAL DG_xxxL3
- 20 LABELS PER PAGE

1700-DGV5T

LTO ULTRIUM

- LTO ULTRIUM GEN 5 DATA CARTRIDGE LABEL VERTICAL
- MEDIA ID L5
- 20 LABELS PER PAGE

1700-DG5T

LTO ULTRIUM

- LTO ULTRIUM GEN 5 DATA CARTRIDGE LABEL VERTICAL
- MEDIA ID L5
- 20 LABELS PER PAGE

1



1700-TVST

- 6 CHARACTER SPORT VOLSAFE, VERTICAL & MEDIA ID TS
- 20 LABELS PER PAGE



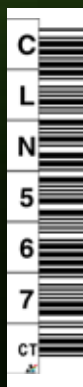
1700-TH1T

- 6 CHARACTER HORIZONTAL
- MEDIA ID T1
- 20 LABELS PER PAGE



1700-T1T

- 6 CHARACTER VERTICAL
- MEDIA ID T1
- 20 LABELS PER PAGE



1700-CNT1T

- 6 CHARACTER CLEANING, VERTICAL
- MEDIA ID CT
- 20 LABELS PER PAGE

1700-TVST

- 6 CHARACTER SPORT, VERTICAL
- MEDIA ID T1
- 20 LABELS PER PAGE

1700-DGT1T

- 6 CHARACTER DIAGNOSTIC, VERTICAL
- MEDIA ID T1
- 20 LABELS PER PAGE

1700-TST

- 6 CHARACTER SPORT, VERTICAL
- MEDIA ID TS
- 20 LABELS PER PAGE

DLT/DLT CLEANING

2

1701-01T

- 6 CHARACTER HORIZONTAL
- 28 LABELS PER PAGE

1703-0CT

- 6 CHARACTER VERTICAL DLT III
- 28 LABELS PER PAGE

1703-ADT

- 6 CHARACTER VERTICAL ADIC LOGO
- 28 LABELS PER PAGE

1703-CNT

- DLT III VERTICAL CLEANNING
- 28 LABELS PER PAGE

1703-CNBT

- DLT1 VERTICAL BENCHMARK CLEANING
- 28 LABELS PER PAGE

1703-ODT

- 6 CHARACTER VERTICAL DLT IV
- MEDIA ID D
- 28 LABELS PER PAGE

1704-99VT

- 6 CHARACTER VERTICAL
- 28 LABELS PER PAGE

1705-BH5CT

- 5 CHARACTER HORIZONTAL
- 28 LABELS PER PAGE

1705-BH6CT

- 6 CHARACTER HORIZONTAL
- 28 LABELS PER PAGE

1705-BH8CT

- 8 CHARACTER HORIZONTAL
- 28 LABELS PER PAGE

1706-00T

- 6 CHARACTER VERTICAL
- NON-BARCODED
- 28 LABELS PER PAGE

1701-S4T

- 6 CHARACTER HORIZONTAL DLT 4
- MEDIA ID S4
- 28 LABELS PER PAGE



1704-99T

- 6 CHARACTER HORIZONTAL
- 28 LABELS PER PAGE

1702-01T

- 8 CHARACTER HORIZONTAL
- 28 LABELS PER PAGE



2

**1701-S1T**

- 6 CHARACTER HORIZONTAL SDLT I
- MEDIA ID S1
- 28 LABELS PER PAGE

1701-S2T

- 6 CHARACTER HORIZONTAL SDLT 2
- MEDIA ID S2
- 28 LABELS PER PAGE

**1703-0ST**

- 6 CHARACTER VERTICAL SDLT 220/320
- MEDIA ID S
- 28 LABELS PER PAGE

1707-0S2HT

- 6 CHARACTER HORIZONTAL SDLT II
- MEDIA ID 2
- 28 LABELS PER PAGE



2



1707-0SHT

- 6 CHARACTER HORIZONTAL SDLT I
- MEDIA ID S
- 28 LABELS PER PAGE



1703-02T

- 6 CHARACTER VERTICAL SDLT 600
- MEDIA ID 2
- 28 LABELS PER PAGE



1701-01ST

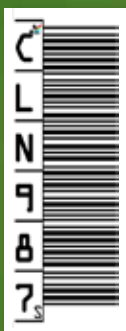
- 6 CHARACTER HORIZONTAL
- MEDIA ID S
- 28 LABELS PER PAGE



1707-0ST

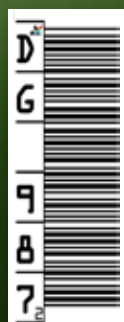
- 6 CHARACTER VERTICAL SDLT 220/320
- MEDIA ID S
- 28 LABELS PER PAGE

2



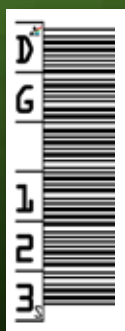
1703-CNST

- SDIT 220/320 CLEANING
- MEDIA ID S
- 28 LABELS PER PAGE



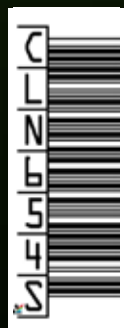
1703-DG2T

- SDIT 600 DIAGNOSTIC
- MEDIA ID 2
- 28 LABELS PER PAGE



1703-DGST

- SDIT 220/320 DIAGNOSTIC
- MEDIA ID S
- 28 LABELS PER PAGE



1707-CNST

- CLEANING CARTRIDGE LABEL
- MEDIA ID S
- 28 LABELS PER PAGE

1/2" TAPE CARTRIDGE LABELS

3

1687-VGT

- 6 CHARACTER VIBRANT BARCODED
- 40 LABELS PER PAGE



1687-VCWT

- 6 WIDE CHARACTER VIBRANT COLORS BARCODED
- 40 LABELS PER PAGE

1687-06T

- 6 CHARACTER PASTEL COLORS BARCODED
- 40 LABELS PER PAGE



1687-BWT

- 6 CHARACTER BLACK & WHITE
- 40 LABELS PER PAGE



1687-CNT

- 6 CHARACTER CLEANING B/W BARCODED
- 40 LABELS PER PAGE

1688-3592JAT

- DATA 300GB
- MEDIA ID JA
- 20 LABELS PER PAGE

**1688-3592JBT**

- EXTENDED DATA 700GB
- MEDIA ID JB
- 20 LABELS PER PAGE

**1688-3592CNJAT**

- CLEANING
- MEDIA ID JA
- 20 LABELS PER PAGE

**1688-3592JXT**

- EXTENDED WORM 700GB
- MEDIA ID JX
- 20 LABELS PER PAGE

1688-3592JRT

- ECONOMY WORM 60GB
- MEDIA ID S JR
- 20 LABELS PER PAGE

1688-3592DGJAT

- DIAGNOSTIC B/W ID
- MEDIA ID JA
- 20 LABELS PER PAGE

1688-3592JWT

- WORM 300GB
- MEDIA ID JW
- 20 LABELS PER PAGE

1688-3592JJT

- ECONOMY DATA 60GB
- MEDIA ID JJ
- 20 LABELS PER PAGE

1688-3592DGJJT

- DIAGNOSTIC B/W ID
- MEDIA ID JJ
- 20 LABELS PER PAGE



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