

IN THE SUPREME COURT OF THE STATE OF NEVADA

MACK MASON,

Appellant,

vs.

THE STATE OF NEVADA,

Respondent.

No. 37964

**FILED**

**DEC 12 2001**

JANETTE M. BLOOM  
CLERK OF SUPREME COURT  
BY J. Richards  
CHIEF DEPUTY CLERK

ORDER GRANTING MOTION

On December 10, 2001, appellant filed a motion to supplement his appendix. Cause appearing, the motion is granted. The clerk of this court shall file Volume 8 of the appendix received on December 10, 2001. The clerk shall also replace the indexes in Volumes 1 through 7 of the appendix with the amended indexes received on December 10, 2001.

It is so ORDERED.


CLERK OF THE SUPREME COURT  
JANETTE M. BLOOM

BY: B. Horstmannshoff

cc: David M. Schieck  
Attorney General/Carson City  
Clark County District Attorney

SUPREME COURT  
OF  
NEVADA

CLERK'S ORDER

(O)-1947 

11-27829



### Code 39

Code 39, also referred to as 3 of 9 Code, is an alphanumeric, self-checking, variable length code that uses five black bars and four spaces to define a character. Three of the elements are wide and six are narrow. Note that the extended version of Code 39 (full 128 character set) is not supported.

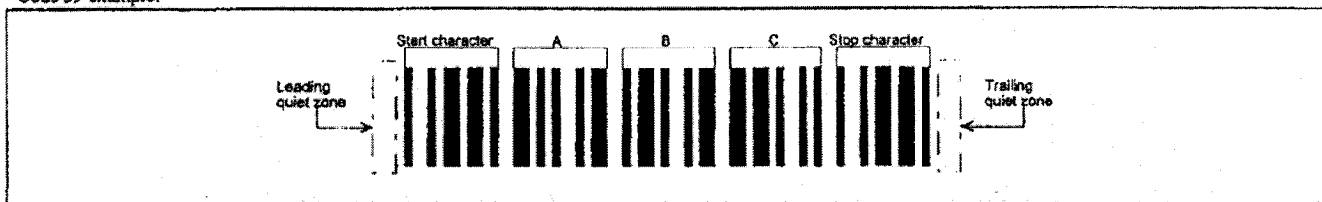
Code 39 supports the following characters:

- 26 uppercase letters.
- Ten digits.
- Seven special characters (- . \$ / + % and a space).
- Start/stop character, which is depicted as an asterisk (\*).

A Code 39 bar code symbol consists of the following elements:

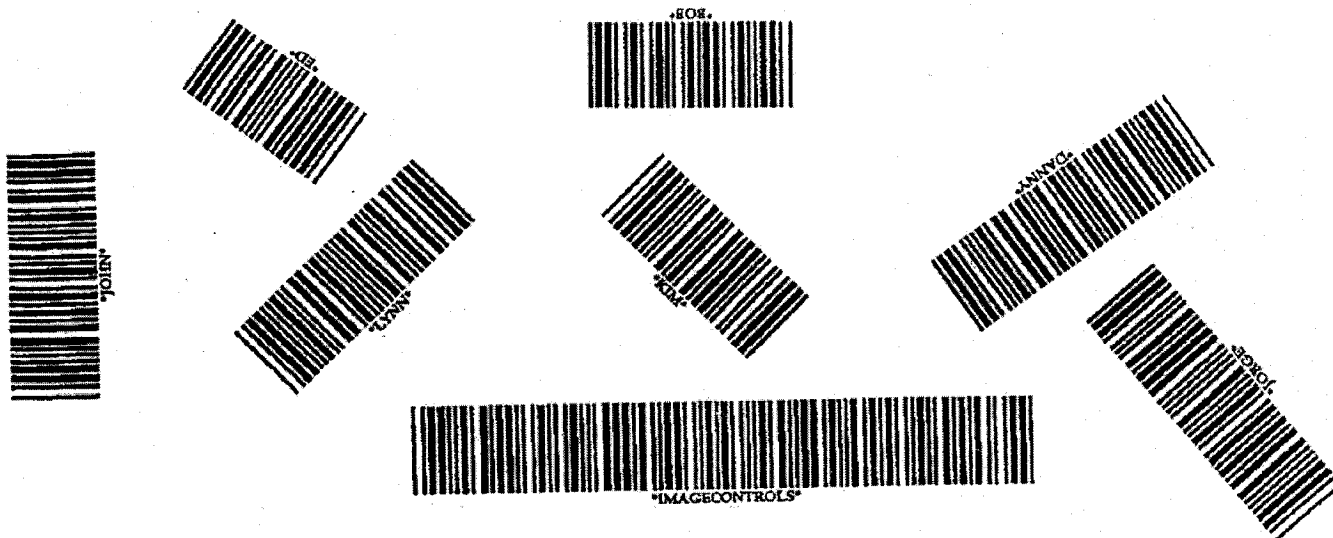
- Leading quiet zone.
- Start character.
- Data characters, with characters separated by an inter-character gap.
- Optional check character.
- Stop character.
- Trailing quiet zone.

Code 39 example:



#### Settings:

- Enable Barcode recognition
- Type (In Use:) = Code 39 (3 of 9)
- Bar size Height = 0.50
- Bar size Width = 0.015
- Enable 2 to 1 Ratio
- Skew = Heavy
- Density = Light
- Search Direction = All (0, 90, 180, 270)
- Quality = Normal
- Minimum Characters in Barcode = 0
- Maximum Barcodes Per Page = 8
- Maximum Barcodes Per Line = 8



*Note: Barcode settings have been optimized for 200 DPI.*