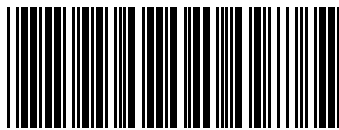


# 1D/Linear BarCodes

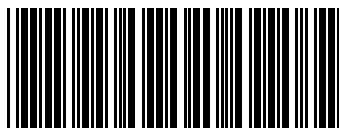


CODE39\$

Type : Code39

Allowed Characters : 0-9, A-Z,a dash(-),a dot(.),\$/,+,% , SPACE

---

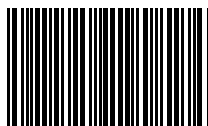


CODE39Ext

Type : Code39Ext

Allowed Characters : 0-9 A-Z a-z

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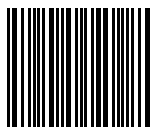


012345678

Type : Code 11

Allowed Characters : 0-9, a dash(-)

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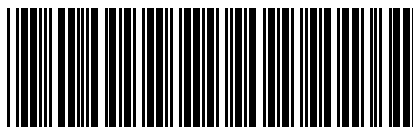


0123

Type : Codabar

Allowed Characters : A,B,C,D,0-9,-\$,./,a dot(.),+

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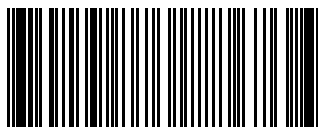


A012345676

Type : Code32

Allowed Characters : 1 2 3 4 5 6 7 8 9 0

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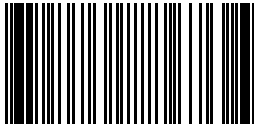


ABC 123456789

Type : Code93

Allowed Characters : 1 2 3 4 5 6 7 8 9 0 A B C D E F G H I J K L M N O P Q R S  
T U V W X Y Z - . \$ / + % SPACE

---

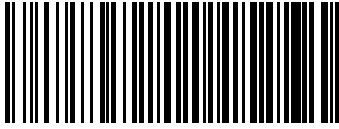


(abc) 123456789

Type : Code93 Extended

Allowed Characters : All 128 ASCII characters

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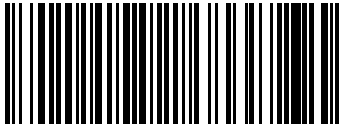


ABCD 12345

Type : Code128 A

Allowed Characters : NUL (0x00) SOH (0x01) STX (0x02) ETX (0x03) EOT (0x04) ENQ (0x05) ACK (0x06) BEL (0x07) BS (0x08) HT (0x09) LF (0x0A) VT (0x0B) FF (0x0C) CR (0x0D) SO (0x0E) SI (0x0F) DLE (0x10) DC1 (0x11) DC2 (0x12) DC3 (0x13) DC4 (0x14) NAK (0x15) SYN (0x16) ETB (0x17) CAN (0x18) EM (0x19) SUB (0x1A) ESC (0x1B) FS (0x1C) GS (0x1D) RS (0x1E) US (0x1F) SPACE (0x20) " ! # \$ % & ' ( ) \* + , - . / 0 1 2 3 4 5 6 7 8 9 : ; < = > ? @ A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [ \ ] ^ \_

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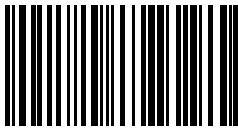


12345 abcdz

Type : Code128 B

Allowed Characters : SPACE (0x20) " ! # \$ % & ' ( ) \* + , - . / 0 1 2 3 4 5 6 7 8 9 : ; < = > ? @ A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [ \ ] ^ \_ ` a b c d e f g h i j k l m n o p q r s t u v w x y z { | } ~ DEL (•)

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0011223344553

Type : Code128 C

Allowed Characters : 0 1 2 3 4 5 6 7 8 9

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