Interleaved 2 of 5 (I 2 of 5)

The following options apply to the I 2 of 5 symbology.
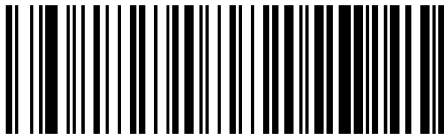
I 2 of 5 Enable/Disable

When disabled, the reader will not read I 2 of 5 bar codes.
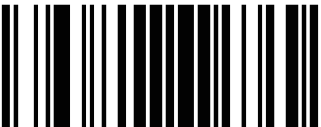

ENTER/EXIT PROGRAMMING MODE

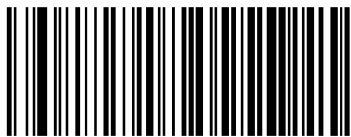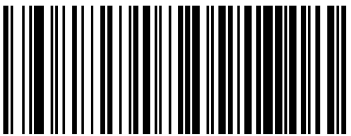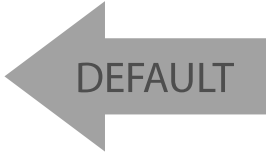DEFAULT

I 2 of 5 = Disable

I 2 of 5 = Enable

Interleaved 2 of 5 (I 2 of 5) — cont.

I 2 of 5 Check Character Calculation — cont.

ENTER/EXIT PROGRAMMING MODE

I 2 of 5 Check Character Calculation = Check Italian Post

I 2 of 5 Check Character Transmission

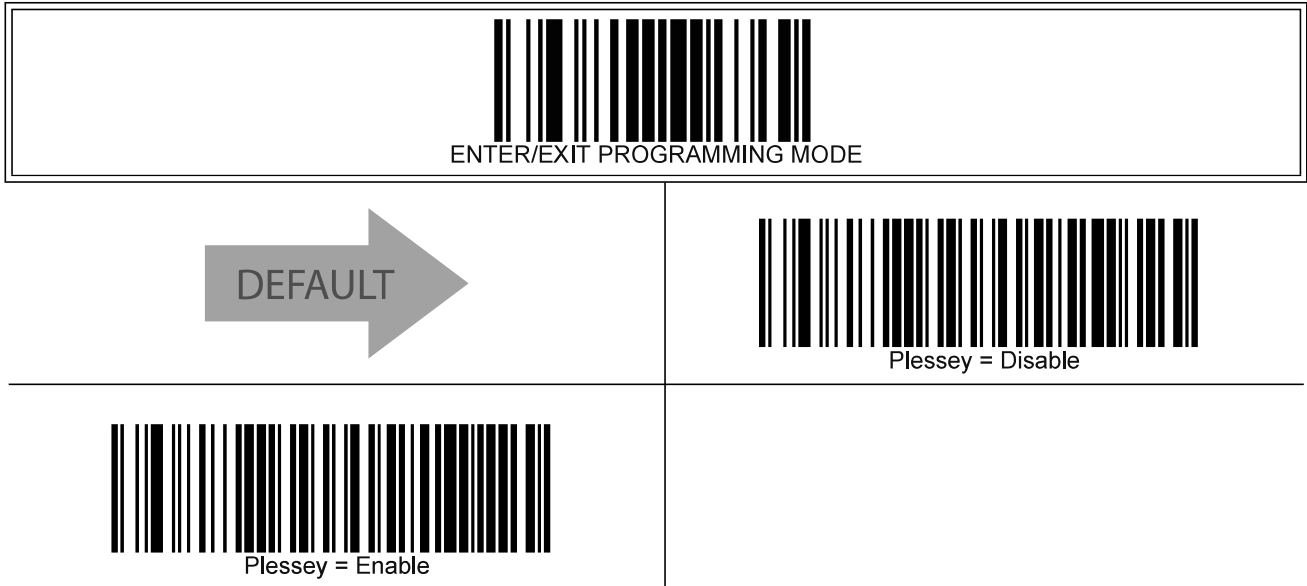Enable this option to transmit the check character along with I 2 of 5 bar code data.

ENTER/EXIT PROGRAMMING MODE

I 2 of 5 Check Character Transmission = Don't Send

I 2 of 5 Check Character Transmission = Send

DEFAULT

Plessey

The following options apply to the Plessey symbology.
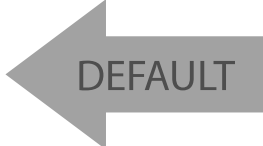
Plessey Enable/Disable

Enables/Disables ability of reader to decode Plessey labels.

ENTER/EXIT PROGRAMMING MODE

DEFAULT

Plessey = Disable

Plessey = Enable

Plessey — cont.

Plessey Check Character Calculation

Enables/Disables calculation and verification of an optional Plessey check character.

ENTER/EXIT PROGRAMMING MODE

Plessey Check Character Calculation = Disable

Plessey Check Character Calculation =
Enable Plessey std. check char. verification

DEFAULT

Plessey Check Character Calculation =
Enable Anker check char. verification

Plessey Check Character Calculation =
Enable Plessey std. and Anker check char verification

Plessey — cont.

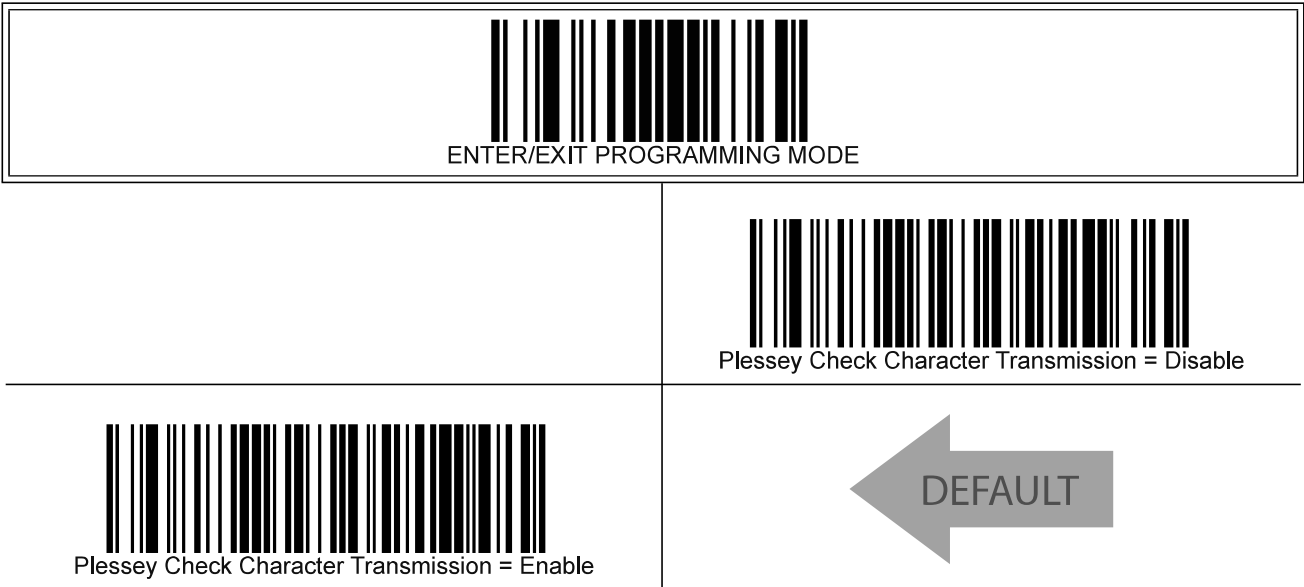## Plessey Check Character Transmission

Enables/disables transmission of an MSI check character.

```
ENTER/EXIT PROGRAMMING MODE
```

```
Plessey Check Character Transmission = Disable
```

DEFAULT

```
Plessey Check Character Transmission = Enable
```

PLessey Length Control

This feature specifies either variable length decoding or fixed length decoding for the Plessey symbology.

Variable Length — For variable length decoding, a minimum and maximum length may be set.

Fixed Length — For fixed length decoding, two different lengths may be set.

```
ENTER/EXIT PROGRAMMING MODE
```

DEFAULT

```
Plessey Length Control = Variable Length
```

```
Plessey = Fixed Length
```