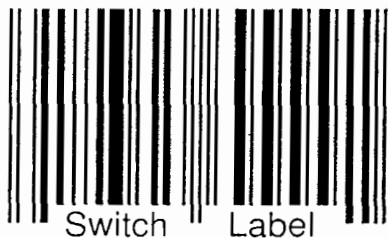


SWITCH LABEL

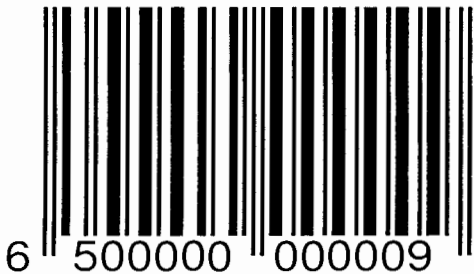
Like the Increment Volume label, the Switch label affects the scanner when in normal Operating Mode. Scanning the Switch label in normal Operating Mode causes the scanner to enter Programming Mode. Scanning the Switch label while in Programming Mode instructs the scanner to save all changes made while in Programming Mode, exit Programming Mode, reset the scanner to implement the changes you made, and return to normal Operating Mode. All programming sessions must begin with the Switch label in order for the scanner to recognize them as programming labels and end with the Switch label for the scanner to store the changes you have made.

It is a good practice to cover the label on the opposite page to prevent Magellan from reading both labels when changing a feature.



RETURN TO FACTORY DEFAULT

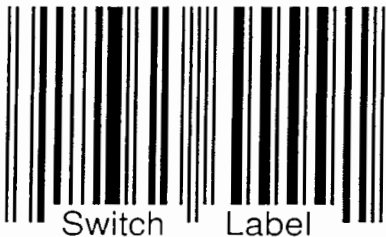
Use this label to return the scanner or scanner/scale to the factory default settings.



SWITCH LABEL

Like the Increment Volume label, the Switch label affects the scanner when in normal Operating Mode. Scanning the Switch label in normal Operating Mode causes the scanner to enter Programming Mode. Scanning the Switch label while in Programming Mode instructs the scanner to save all changes made while in Programming Mode, exit Programming Mode, reset the scanner to implement the changes you made, and return to normal Operating Mode. All programming sessions must begin with the Switch label in order for the scanner to recognize them as programming labels and end with the Switch label for the scanner to store the changes you have made.

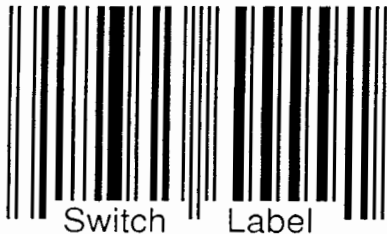
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SWITCH LABEL

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RS-232: LABEL IDs — DON'T SEND

Disables sending of label identifier.

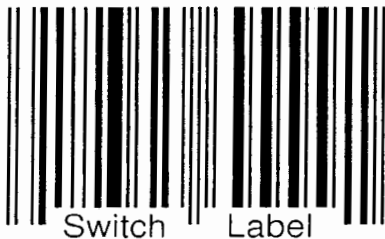


6 400157 000009

SWITCH LABEL

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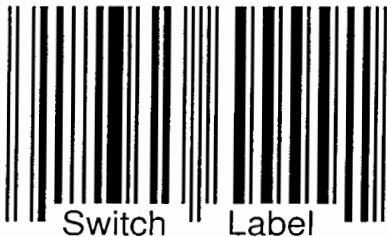
It is a good practice to cover the label on the opposite page to prevent Magellan from reading both labels when changing a feature.



SWITCH LABEL

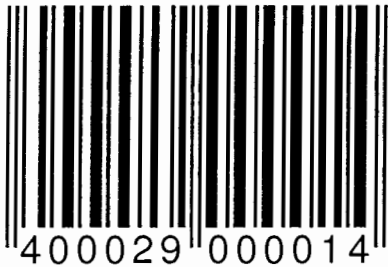
Like the Increment Volume label, the Switch label affects the scanner when in normal Operating Mode. Scanning the Switch label in normal Operating Mode causes the scanner to enter Programming Mode. Scanning the Switch label while in Programming Mode instructs the scanner to save all changes made while in Programming Mode, exit Programming Mode, reset the scanner to implement the changes you made, and return to normal Operating Mode. All programming sessions must begin with the Switch label in order for the scanner to recognize them as programming labels and end with the Switch label for the scanner to store the changes you have made.

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RS-232: BAUD RATE = 9600

Use this label to set the RS-232
Baud Rate to 9600.



6

400029000014

RS-232: DATA BITS = 8

Use this label to set RS-232 data format equals eight data bits.



RS-232: STOP BITS = 1

Use this label to set the number of Stop Bits to one.



RS-232: PARITY = NONE

Use this label to set Parity to None.



6 400031 00002

147

UPC-E CHECK DIGIT TRANSMISSION: DISABLE

Use this label to disable sending the UPC-E check digit to the host.



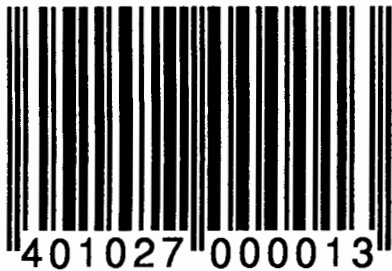
UPC-A CHECK DIGIT TRANSMISSION: DISABLE

Use this label to disable sending the UPC-A check digit to the host.



REMOTE DISPLAY: DISABLE

Scan this label if your POS system contains a built-in weight display and does not require a Remote Display.



SWITCH LABEL

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