

For use with 00-02407C, MetroSelect Configuration Guide.

## Button Modes



\* Button Click  
Pattern Switching Mode



Button Hold  
Pattern Switching Mode



\* *Default Factory Setting*

## Button Click Delay

15 Second Time Out



\* 10 Second Time Out



5 Second Time Out



\* *Default Factory Setting*

## Primary Scan Patterns

\* Primary Omni



Primary Pattern: All Scan Lines On  
(Omnidirectional Reading)

Primary Raster



Primary Pattern: Horizontal Raster

Primary Single-Line



Primary Pattern: Single-Line  
(Menu Reading)

\* *Default Factory Setting*

## Secondary Scan Patterns

Secondary Omni



Secondary Pattern: All Scan Lines On  
(Omnidirectional Reading)  
Button Activated

Secondary Raster



Secondary Pattern: Horizontal Raster  
Button Activated

Secondary Single-Line\*



Secondary Pattern: Single-Line  
(Menu Reading)  
Button Activated

\* *Default Factory Setting*

## Sweet Spot Mode

Enable Sweet Spot Mode



The *sweet spot mode* is used to determine where the maximum read rate point or “sweet spot” is located for a specific bar code type. Refer to the IS3480 Installation and User’s Guide (MLPN 00-02026) for a complete description of the Sweet Spot Mode.

## CodeGate®

Enable CodeGate\*



Disable CodeGate



\* *Default Factory Setting*

## Depth of Field

\* Normal DOF



Reduced DOF



\* *Default Factory Setting*

## IR Activation

Enable IR Activation



\* Disable IR Activation



\* *Default Factory Setting*

**Do not scan bar code below this line. Bar code is for Metrologic internal use only.**

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