

Data: 17/09/2013 Versão 0 Autor: JNohara

Nota Técnica

Assunto:Troca de layout de Teclado do Visilogic.Objetivo:Descrever a troca do layout do teclado do Visilogic.

1 – INTRODUÇÃO

Esta nota visa descrever o procedimento para a troca do layout do teclado do Visilogic.

2 – Procedimento

1. Dois cliques no campo que iremos trocar o layout do teclado.



meric ; MI1 - Operand for Duty Cycle) ; (Touch - Keyr Figura 1

2. Clicamos o campo "Keyborad Type"

Normal Keypad Entry □ Lin Start with clear field	nearization Display
Min -32768 Max Max 32767 Max Up/Down Arrows	Dp Value
Increment	Min Max Max
Base Format: Decimal 5	
Base Format: Decimal 5 Leading: No Leading & X Keyboard Type: Complex	Constant String C String from Library Do not reserve space for sign
Base Format Decimal 5 Leading: No Leading ext Keyboard Type: Complex sectiption : Variable 1 C Constant String C String	Constant String C String from Library Constant String C String from Library Do not reserve space for sign Description Font: MS Sans Serif (8) from Library Color
Base Format Decimal 5 Leading No Leading ext Keyboard Type: Complex scription : Variable 1 inks Constant String C String rk. MI 1 · Operand for Duty Cycle	Colors Colors
Base Format Decimal 5 Leading No Leading ext Keyboard Type: Complex scription : Variable 1	Constant String C String from Library Do not reserve space for sign Description Font: MS Sans Serif (8) from Library Colors Back Color Back Color
Base Format Decimal 5 Leading No Leading ext Keyboard Type: Complex sectiption : Variable 1	Color: Constant String C String from Library Do not reserve space for sign Description Font: MS Sans Serif (8) Colors Back Color Back Color Fonetties Font: MS Sans Serif (8)
Base Format Decimal 5 Leading No Leading ext Keyboard Type: Complex sectiption : Variable 1 © Constant String C String nk: MI 1 • Operand for Duty Cycle ide: isable view: arking view:	Constant String C String from Library Do not reserve space for sign Description Font: MS Sans Serif (8) from Library Colors Back Color Back Color Font: MS Sans Serif (8) Text Constant String C Colors Back Color Text Text Constant String C Colors Sans Color Sans Color Text Colors Sans Color Text Constant String C Colors Sans Color S
Base Format Decimal 5 Leading: No Leading ext Keyboard Type: Complex sectiption : Variable 1 © Constant String C String inks MI 1 - Operand for Duty Cycle ide: isable view; eggl entty:	Constant String C String from Library Do not reserve space for sign Description Font: MS Sans Serif (8) from Library from Library Colors Back Color Back Color Fonet: MS Sans Serif (8) Test Alignment Center Center GO String

Figura 2

Rua General Jardim, 703/41 | CEP 01223-011, São Paulo/SP, Brasil | Tel/Fax: 11 3231-4544 | www.dakol.com.br



Data: 17/09/2013 Versão 0 Autor: JNohara



Figura 3

Tipo "Complex"



Figura 4

Tipo "Simple(Del)"



Rua General Jardim, 703/41 | CEP 01223-011, São Paulo/SP, Brasil | Tel/Fax: 11 3231-4544 | www.dakol.com.br



Data: 17/09/2013 Versão 0 Autor: JNohara

