```
* /
global
  color: #4d4d4d;
  fontFamily: Arial;
  fontSize: 12px;
   themeColor: #99CDFF;
}
/*
// AccordionHeader
* /
AccordionHeader
    disabledSkin: Embed(source="myflexskin.swf", symbol="AccordionHeader disabledSkin");
    downSkin: Embed(source="myflexskin.swf", symbol="AccordionHeader_downSkin");
    overSkin: Embed(source="myflexskin.swf", symbol="AccordionHeader overSkin");
    selectedDisabledSkin: Embed(source="myflexskin.swf",
 symbol="AccordionHeader disabledSkin");
    selectedDownSkin: Embed(source="myflexskin.swf", symbol="AccordionHeader downSkin");
    selectedOverSkin: Embed(source="myflexskin.swf", symbol="AccordionHeader overSkin");
    selectedUpSkin: Embed(source="myflexskin.swf", symbol="AccordionHeader selectedSkin");
    upSkin: Embed(source="myflexskin.swf", symbol="AccordionHeader upSkin");
}
// Application
* /
Application
   backgroundImage: Embed(source="myflexskin.swf",symbol="BackgroundImage");
//----
* /
Button
    disabledSkin: Embed(source="myflexskin.swf", symbol="Button disabledSkin");
    downSkin: Embed(source="myflexskin.swf", symbol="Button downSkin");
    overSkin: Embed(source="myflexskin.swf", symbol="Button overSkin");
   upSkin: Embed(source="myflexskin.swf", symbol="Button upSkin");
   paddingTop: 2;
}
// primaryButton
.primaryButton
   color: #ffffff;
```

```
textRollOverColor: #ffffff;
    textSelectedColor: #ffffff;
    disabledSkin: Embed(source="myflexskin.swf", symbol="primaryButton disabledSkin");
    downSkin: Embed(source="myflexskin.swf", symbol="primaryButton_downSkin");
    overSkin: Embed(source="myflexskin.swf", symbol="primaryButton overSkin");
    upSkin: Embed(source="myflexskin.swf", symbol="primaryButton upSkin");
   paddingTop: 2;
}
// ButtonBar
ButtonBar
{
   buttonStyleName: "buttonBarButton";
    firstButtonStyleName: "firstButtonBarButton";
   lastButtonStyleName: "lastButtonBarButton";
}
ToggleButtonBar
   buttonStyleName: "buttonBarButton";
   firstButtonStyleName: "firstButtonBarButton";
   lastButtonStyleName: "lastButtonBarButton";
}
// ButtonBarButtons
.firstButtonBarButton
    disabledSkin: Embed(source="myflexskin.swf", symbol="ButtonBar_firstDisabledSkin");
    downSkin: Embed(source="myflexskin.swf", symbol="ButtonBar firstDownSkin");
   overSkin: Embed(source="myflexskin.swf", symbol="ButtonBar firstOverSkin");
    selectedDisabledSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar firstSelectedDisabledSkin");
    selectedDownSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar firstSelectedUpSkin");
    selectedOverSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar firstSelectedUpSkin");
    selectedUpSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar firstSelectedUpSkin");
   upSkin: Embed(source="myflexskin.swf", symbol="ButtonBar firstUpSkin");
.buttonBarButton
    disabledSkin: Embed(source="myflexskin.swf", symbol="ButtonBar buttonDisabledSkin");
    downSkin: Embed(source="myflexskin.swf", symbol="ButtonBar buttonDownSkin");
    overSkin: Embed(source="myflexskin.swf", symbol="ButtonBar buttonOverSkin");
    selectedDisabledSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar buttonSelectedDisabledSkin");
    selectedDownSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar buttonSelectedUpSkin");
    selectedOverSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar buttonSelectedUpSkin");
    selectedUpSkin: Embed(source="myflexskin.swf",
```

```
symbol="ButtonBar buttonSelectedUpSkin");
    upSkin: Embed(source="myflexskin.swf", symbol="ButtonBar buttonUpSkin");
.lastButtonBarButton
    disabledSkin: Embed(source="myflexskin.swf", symbol="ButtonBar lastDisabledSkin");
    downSkin: Embed(source="myflexskin.swf", symbol="ButtonBar_lastDownSkin");
    overSkin: Embed(source="myflexskin.swf", symbol="ButtonBar lastOverSkin");
    selectedDisabledSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar lastSelectedDisabledSkin");
    selectedDownSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar lastSelectedUpSkin");
    selectedOverSkin: Embed(source="myflexskin.swf",
 symbol="ButtonBar lastSelectedUpSkin");
    selectedUpSkin: Embed(source="myflexskin.swf", symbol="ButtonBar lastSelectedUpSkin");
    upSkin: Embed(source="myflexskin.swf", symbol="ButtonBar lastUpSkin");
}
//----
// CheckBox
CheckBox
   disabledIcon: Embed(source="myflexskin.swf", symbol="CheckBox disabledIcon");
   downIcon: Embed(source="myflexskin.swf", symbol="CheckBox downIcon");
    overIcon: Embed(source="myflexskin.swf", symbol="CheckBox overIcon");
    selectedDisabledIcon: Embed(source="myflexskin.swf",
 symbol="CheckBox selectedDisabledIcon");
    selectedDownIcon: Embed(source="myflexskin.swf", symbol="CheckBox selectedDownIcon");
    selectedOverIcon: Embed(source="myflexskin.swf", symbol="CheckBox_selectedOverIcon");
    selectedUpIcon: Embed(source="myflexskin.swf", symbol="CheckBox selectedUpIcon");
    upIcon: Embed(source="myflexskin.swf", symbol="CheckBox upIcon");
}
//----
// ColorPicker
ColorPicker
   disabledSkin: Embed(source="myflexskin.swf", symbol="ColorPicker disabledSkin");
   downSkin: Embed(source="myflexskin.swf", symbol="ColorPicker downSkin");
    overSkin: Embed(source="myflexskin.swf", symbol="ColorPicker overSkin");
   upSkin: Embed(source="myflexskin.swf", symbol="ColorPicker upSkin");
}
// ComboBox
ComboBox
   disabledSkin: Embed(source="myflexskin.swf", symbol="ComboBoxArrow disabledSkin");
   downSkin: Embed(source="myflexskin.swf", symbol="ComboBoxArrow downSkin");
    editableDisabledSkin: Embed(source="myflexskin.swf",
 symbol="ComboBoxArrow editableDisabledSkin");
    editableDownSkin: Embed(source="myflexskin.swf",
 symbol="ComboBoxArrow editableDownSkin");
```

```
editableOverSkin: Embed(source="myflexskin.swf",
 symbol="ComboBoxArrow editableOverSkin");
    editableUpSkin: Embed(source="myflexskin.swf", symbol="ComboBoxArrow editableUpSkin");
    overSkin: Embed(source="myflexskin.swf", symbol="ComboBoxArrow overSkin");
    upSkin: Embed(source="myflexskin.swf", symbol="ComboBoxArrow upSkin");
    dropDownStyleName: "myComboBoxDropDowns";
.myComboBoxDropDowns {
 cornerRadius: 4;
//----
// CursorManager
CursorManager
   busyCursor: Embed(source="myflexskin.swf", symbol="BusyCursor");
   busyCursorBackground: Embed(source="myflexskin.swf",symbol="BusyCursor");
}
// DataGrid
DataGrid
{
    columnDropIndicatorSkin: Embed(source="myflexskin.swf",
 symbol="DataGrid columnDropIndicatorSkin");
    columnResizeSkin: Embed(source="myflexskin.swf", symbol="DataGrid columnResizeSkin");
    headerSeparatorSkin: Embed(source="myflexskin.swf",
 symbol="DataGrid headerSeparatorSkin");
    sortArrowSkin: Embed(source="myflexskin.swf", symbol="DataGrid sortArrowSkin");
    stretchCursor: Embed(source="myflexskin.swf",symbol="DataGrid_stretchCursor");
}
// DateChooser
DateChooser
   nextMonthDisabledSkin: Embed(source="myflexskin.swf",
 symbol="DateChooser nextMonthDisabledSkin");
   nextMonthDownSkin: Embed(source="myflexskin.swf",
 symbol="DateChooser nextMonthDownSkin");
   nextMonthOverSkin: Embed(source="myflexskin.swf",
 symbol="DateChooser nextMonthOverSkin");
   nextMonthUpSkin: Embed(source="myflexskin.swf", symbol="DateChooser nextMonthUpSkin");
    prevMonthDisabledSkin: Embed(source="myflexskin.swf",
 symbol="DateChooser prevMonthDisabledSkin");
   prevMonthDownSkin: Embed(source="myflexskin.swf",
 symbol="DateChooser prevMonthDownSkin");
   prevMonthOverSkin: Embed(source="myflexskin.swf",
 symbol="DateChooser prevMonthOverSkin");
   prevMonthUpSkin: Embed(source="myflexskin.swf", symbol="DateChooser prevMonthUpSkin");
    nextYearDisabledSkin: Embed(source="myflexskin.swf",
```

```
symbol="DateChooser nextYearDisabledSkin");
   nextYearDownSkin: Embed(source="myflexskin.swf",
symbol="DateChooser nextYearDownSkin");
   nextYearOverSkin: Embed(source="myflexskin.swf",
symbol="DateChooser nextYearOverSkin");
   nextYearUpSkin: Embed(source="myflexskin.swf", symbol="DateChooser nextYearUpSkin");
   prevYearDisabledSkin: Embed(source="myflexskin.swf",
symbol="DateChooser prevYearDisabledSkin");
   prevYearDownSkin: Embed(source="myflexskin.swf",
 symbol="DateChooser prevYearDownSkin");
   prevYearOverSkin: Embed(source="myflexskin.swf",
symbol="DateChooser prevYearOverSkin");
   prevYearUpSkin: Embed(source="myflexskin.swf", symbol="DateChooser prevYearUpSkin");
    todayIndicatorSkin: Embed(source="myflexskin.swf",
symbol="DateChooser todayIndicatorSkin");
    rollOverIndicatorSkin: Embed(source="myflexskin.swf",
symbol="DateChooser rollOverIndicatorSkin");
   selectionIndicatorSkin: Embed(source="myflexskin.swf",
symbol="DateChooser selectionIndicatorSkin");
}
// DateField
DateField
   disabledSkin: Embed(source="myflexskin.swf",symbol="DateField disabledSkin");
   downSkin: Embed(source="myflexskin.swf",symbol="DateField_downSkin");
   overSkin: Embed(source="myflexskin.swf",symbol="DateField overSkin");
   upSkin: Embed(source="myflexskin.swf",symbol="DateField upSkin");
}
// DividedBox
DividedBox
   dividerSkin: Embed(source="myflexskin.swf",symbol="DividedBox dividerSkin");
   horizontalCursor: Embed(source="myflexskin.swf",symbol="DividedBox horizontalCursor");
   verticalCursor: Embed(source="myflexskin.swf",symbol="DividedBox verticalCursor");
}
// DragManager
//-----
DragManager
   copyCursor: Embed(source="myflexskin.swf",symbol="DragManager copyCursor");
   defaultDragImageSkin: Embed(source="myflexskin.swf",
symbol="DragManager defaultDragImageSkin");
    linkCursor: Embed(source="myflexskin.swf",symbol="DragManager linkCursor");
   moveCursor: Embed(source="myflexskin.swf",symbol="DragManager moveCursor");
```

```
rejectCursor: Embed(source="myflexskin.swf",symbol="DragManager rejectCursor");
}
// FormItem
* /
FormItem
   indicatorSkin: Embed(source="myflexskin.swf",symbol="FormItem indicatorSkin");
/*
// Image
* /
Image
{
   brokenImageSkin: Embed(source="myflexskin.swf",symbol="Loader brokenImageSkin");
}
//----
// LinkButton
LinkButton
    disabledSkin: Embed(source="myflexskin.swf", symbol="LinkButton_disabledSkin");
    downSkin: Embed(source="myflexskin.swf", symbol="LinkButton_downSkin");
    overSkin: Embed(source="myflexskin.swf", symbol="LinkButton overSkin");
    upSkin: Embed(source="myflexskin.swf", symbol="LinkButton upSkin");
}
// Loader
* /
Loader
{
   brokenImageSkin: Embed(source="myflexskin.swf",symbol="Loader brokenImageSkin");
}
// Menu
* /
Menu
   branchIcon: Embed(source="myflexskin.swf",symbol="Menu branchIcon");
   branchDisabledIcon: Embed(source="myflexskin.swf",symbol="Menu branchDisabledIcon");
    checkIcon: Embed(source="myflexskin.swf",symbol="Menu checkIcon");
    checkDisabledIcon: Embed(source="myflexskin.swf",symbol="Menu checkDisabledIcon");
    radioIcon: Embed(source="myflexskin.swf",symbol="Menu radioIcon");
    radioDisabledIcon: Embed(source="myflexskin.swf",symbol="Menu radioDisabledIcon");
    separatorSkin: Embed(source="myflexskin.swf",symbol="Menu separatorSkin");
```

```
}
// MenuBar
* /
MenuBar
{
    backgroundSkin: Embed(source="myflexskin.swf", symbol="MenuBar_backgroundSkin");
    itemUpSkin: Embed(source="myflexskin.swf", symbol="MenuBar itemUpSkin");
    itemOverSkin: Embed(source="myflexskin.swf", symbol="MenuBar_itemOverSkin");
    itemDownSkin: Embed(source="myflexskin.swf", symbol="MenuBar itemDownSkin");
}
/*
// NumericStepper
NumericStepper
    downArrowDisabledSkin: Embed(source="myflexskin.swf",
 symbol="NumericStepperDownArrow disabledSkin");
    downArrowDownSkin: Embed(source="myflexskin.swf",
 symbol="NumericStepperDownArrow downSkin");
    downArrowOverSkin: Embed(source="myflexskin.swf",
 symbol="NumericStepperDownArrow overSkin");
    downArrowUpSkin: Embed(source="myflexskin.swf",
 symbol="NumericStepperDownArrow upSkin");
    upArrowDisabledSkin: Embed(source="myflexskin.swf",
 symbol="NumericStepperUpArrow disabledSkin");
    upArrowDownSkin: Embed(source="myflexskin.swf",
 symbol="NumericStepperUpArrow_downSkin");
    upArrowOverSkin: Embed(source="myflexskin.swf",
 symbol="NumericStepperUpArrow overSkin");
    upArrowUpSkin: Embed(source="myflexskin.swf", symbol="NumericStepperUpArrow upSkin");
}
// Panel
* /
Panel
    closeButtonDisabledSkin:
 Embed(source="myflexskin.swf", symbol="Panel closeButtonDisabledSkin");
    closeButtonDownSkin:
 Embed(source="myflexskin.swf",symbol="Panel closeButtonDownSkin");
    closeButtonOverSkin:
 Embed(source="myflexskin.swf",symbol="Panel closeButtonOverSkin");
    closeButtonUpSkin: Embed(source="myflexskin.swf",symbol="Panel closeButtonUpSkin");
    Removed due to incompatibilities with Flex 3
    borderSkin: Embed(source="myflexskin.swf", symbol="Panel borderSkin");
    titleBackgroundSkin: Embed(source="myflexskin.swf",
 symbol="Panel titleBackgroundSkin");
```

```
borderThicknessLeft: 0;
   borderThicknessRight: 0;
   borderThicknessTop: 0;
   borderThicknessBottom: 0;
   headerHeight: 32;
   background-color: #FFFFFF;
   background-alpha: 1;
   border-alpha: 1;
   alpha:1;
   padding-left:5;
   padding-right:5;
   padding-top:5;
   padding-bottom:5;
   drop-shadow-enabled: false;
   titleStyleName: "panelTitle";
}
.panelTitle {
   fontSize: 16;
   fontWeight: bold;
}
// Panel ControlBar
ControlBar
   borderSkin: Embed(source="myflexskin.swf", symbol="Panel controlBarBackgroundSkin");
}
// PopUpButton
* /
PopUpButton
   disabledSkin: Embed(source="myflexskin.swf", symbol="PopUpButton disabledSkin");
   downSkin: Embed(source="myflexskin.swf", symbol="PopUpButton downLeftSkin");
   overSkin: Embed(source="myflexskin.swf", symbol="PopUpButton overLeftSkin");
   popUpDownSkin: Embed(source="myflexskin.swf", symbol="PopUpButton_downRightSkin");
   popUpOverSkin: Embed(source="myflexskin.swf", symbol="PopUpButton overRightSkin");
   upSkin: Embed(source="myflexskin.swf", symbol="PopUpButton upSkin");
}
//----
// ProgressBar
* /
ProgressBar
   barSkin: Embed(source="myflexskin.swf", symbol="ProgressBarSkin");
    indeterminateSkin: Embed(source="myflexskin.swf", symbol="ProgressIndeterminateSkin");
   trackSkin: Embed(source="myflexskin.swf", symbol="ProgressTrackSkin");
}
```

```
// RadioButton
RadioButton
    disabledIcon: Embed(source="myflexskin.swf", symbol="RadioButton disabledIcon");
    downIcon: Embed(source="myflexskin.swf", symbol="RadioButton downIcon");
    overIcon: Embed(source="myflexskin.swf", symbol="RadioButton overIcon");
    selectedDisabledIcon: Embed(source="myflexskin.swf",
 symbol="RadioButtonSelected disabledIcon");
    selectedDownIcon: Embed(source="myflexskin.swf",
 symbol="RadioButtonSelected downIcon");
    selectedOverIcon: Embed(source="myflexskin.swf",
 symbol="RadioButtonSelected overIcon");
    selectedUpIcon: Embed(source="myflexskin.swf", symbol="RadioButtonSelected upIcon");
    upIcon: Embed(source="myflexskin.swf", symbol="RadioButton_upIcon");
}
// HorizontalScrollBar
HScrollBar
    downArrowDisabledSkin: Embed(source="myflexskin.swf",
 symbol="HScrollArrowRight disabledSkin");
    downArrowDownSkin: Embed(source="myflexskin.swf",
 symbol="HScrollArrowRight downSkin");
    downArrowOverSkin: Embed(source="myflexskin.swf",
 symbol="HScrollArrowRight overSkin");
    downArrowUpSkin: Embed(source="myflexskin.swf", symbol="HScrollArrowRight upSkin");
    thumbDownSkin: Embed(source="myflexskin.swf", symbol="HScrollThumb_downSkin");
    thumbIcon: Embed(source="myflexskin.swf", symbol="HScrollBar_thumbIcon");
    thumbOverSkin: Embed(source="myflexskin.swf", symbol="HScrollThumb_overSkin");
    thumbUpSkin: Embed(source="myflexskin.swf", symbol="HScrollThumb_upSkin");
    trackSkin: Embed(source="myflexskin.swf", symbol="HScrollTrack Skin");
    upArrowDisabledSkin: Embed(source="myflexskin.swf",
 symbol="HScrollArrowLeft disabledSkin");
    upArrowDownSkin: Embed(source="myflexskin.swf", symbol="HScrollArrowLeft downSkin");
    upArrowOverSkin: Embed(source="myflexskin.swf", symbol="HScrollArrowLeft overSkin");
    upArrowUpSkin: Embed(source="myflexskin.swf", symbol="HScrollArrowLeft upSkin");
}
// VerticalScrollBar
VScrollBar
    downArrowDisabledSkin: Embed(source="myflexskin.swf",
 symbol="ScrollArrowDown disabledSkin");
    downArrowDownSkin: Embed(source="myflexskin.swf", symbol="ScrollArrowDown downSkin");
    downArrowOverSkin: Embed(source="myflexskin.swf", symbol="ScrollArrowDown_overSkin");
    downArrowUpSkin: Embed(source="myflexskin.swf", symbol="ScrollArrowDown upSkin");
```

```
thumbDownSkin: Embed(source="myflexskin.swf", symbol="ScrollThumb downSkin");
    thumbIcon: Embed(source="myflexskin.swf", symbol="ScrollBar thumbIcon");
    thumbOverSkin: Embed(source="myflexskin.swf", symbol="ScrollThumb overSkin");
    thumbUpSkin: Embed(source="myflexskin.swf", symbol="ScrollThumb upSkin");
    trackSkin: Embed(source="myflexskin.swf", symbol="ScrollTrack Skin");
    upArrowDisabledSkin: Embed(source="myflexskin.swf",
 symbol="ScrollArrowUp disabledSkin");
    upArrowDownSkin: Embed(source="myflexskin.swf", symbol="ScrollArrowUp downSkin");
    upArrowOverSkin: Embed(source="myflexskin.swf", symbol="ScrollArrowUp overSkin");
    upArrowUpSkin: Embed(source="myflexskin.swf", symbol="ScrollArrowUp upSkin");
}
// Slider
* /
Slider
    thumbDisabledSkin: Embed(source="myflexskin.swf", symbol="SliderThumb disabledSkin");
    thumbDownSkin: Embed(source="myflexskin.swf", symbol="SliderThumb downSkin");
    thumbOverSkin: Embed(source="myflexskin.swf", symbol="SliderThumb overSkin");
    thumbUpSkin: Embed(source="myflexskin.swf", symbol="SliderThumb upSkin");
    trackHighlightSkin: Embed(source="myflexskin.swf", symbol="SliderHighlight Skin");
    trackSkin: Embed(source="myflexskin.swf", symbol="SliderTrack Skin");
    thumbOffset: 8;
}
HSlider
    thumbDisabledSkin: Embed(source="myflexskin.swf", symbol="SliderThumb disabledSkin");
    thumbDownSkin: Embed(source="myflexskin.swf", symbol="SliderThumb_downSkin");
    thumbOverSkin: Embed(source="myflexskin.swf", symbol="SliderThumb_overSkin");
    thumbUpSkin: Embed(source="myflexskin.swf", symbol="SliderThumb upSkin");
    trackHighlightSkin: Embed(source="myflexskin.swf", symbol="SliderHighlight Skin");
    trackSkin: Embed(source="myflexskin.swf", symbol="SliderTrack Skin");
}
VSlider
    thumbDisabledSkin: Embed(source="myflexskin.swf", symbol="SliderThumb disabledSkin");
    thumbDownSkin: Embed(source="myflexskin.swf", symbol="SliderThumb downSkin");
    thumbOverSkin: Embed(source="myflexskin.swf", symbol="SliderThumb overSkin");
    thumbUpSkin: Embed(source="myflexskin.swf", symbol="SliderThumb upSkin");
    trackHighlightSkin: Embed(source="myflexskin.swf", symbol="SliderHighlight Skin");
    trackSkin: Embed(source="myflexskin.swf", symbol="SliderTrack Skin");
}
// Tab
TabBar
    firstButtonStyleName: "tabStyle";
    tabStyleName: "tabStyle";
    lastButtonStyleName: "tabStyle";
}
.tabStyle {
    disabledSkin: Embed(source="myflexskin.swf", symbol="Tab disabledSkin");
```

```
downSkin: Embed(source="myflexskin.swf", symbol="Tab downSkin");
   overSkin: Embed(source="myflexskin.swf", symbol="Tab overSkin");
    selectedDisabledSkin: Embed(source="myflexskin.swf",
symbol="TabSelected disabledSkin");
   selectedDownSkin: Embed(source="myflexskin.swf", symbol="TabSelected upSkin");
    selectedOverSkin: Embed(source="myflexskin.swf", symbol="TabSelected upSkin");
    selectedUpSkin: Embed(source="myflexskin.swf", symbol="TabSelected upSkin");
   upSkin: Embed(source="myflexskin.swf", symbol="Tab upSkin");
}
//----
// TabNavigator
TabNavigator
   borderColor: #a3a3a3;
}
// ToolTip
* /
ToolTip
   borderSkin: Embed(source="myflexskin.swf", symbol="ToolTip borderSkin");
}
// Tree
* /
Tree
   defaultLeafIcon: Embed(source="myflexskin.swf",symbol="Tree defaultLeafIcon");
   disclosureClosedIcon:
Embed(source="myflexskin.swf",symbol="Tree disclosureClosedIcon");
   disclosureOpenIcon: Embed(source="myflexskin.swf",symbol="Tree disclosureOpenIcon");
   folderClosedIcon: Embed(source="myflexskin.swf",symbol="Tree folderClosedIcon");
folderOpenIcon: Embed(source="myflexskin.swf",symbol="Tree folderOpenIcon");
}
```