APPENDIX A: RW FUNCTIONS GLOBAL SCRIPTS

Numeric RW Functions

RW_Abs

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Numeric Manipulation
Description:	Returns the absolute value for the currency or vcurrency value supplied. Uses the Dexterity abs() function.
Prerequisites:	None
Parameters:	In vcurrency IN_value.
Return Value:	Function returns vcurrency OUT_value.

RW_ConvertToWordsAndNumbers

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Numeric Manipulation
Description:	Convert currency value to Words and Numbers, using descriptive terms from the Currency ID supplied.
Prerequisites:	None
Parameters:	In currency IN_Value.{ Value of Currency } In string IN_Currency.{ Currency ID of Currency - Leave Blank for Functional } In integer IN_Mode. { non-zero = Use Numbers and Words instead of only Words }
Return Value:	Function returns string OUT_string.

RW_Format

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Numeric Manipulation
Description:	Converts the contents of a currency or variable currency field to a string, applying the specified formatting. Uses the Dexterity format() function. IN_neg_type should use the following values:- 1 = SYSTEMNEG 2 = MINUSNEG 3 = PARENNEG 4 = CRNEG add 100 to display with % symbol
Prerequisites:	In vcurrency IN_currency. { value to format } In integer IN_cur_symbol. { non zero = display currency symbol } In integer IN_thou_sep. { non zero = display thousands separator }in integer IN_dec_places.{ number of decimal places } In integer IN_neg_type.{ how to display negative values }
Parameters:	In vcurrency IN_value.
Return Value:	Function returns string OUT_string.

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RW_MaxCurr

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	Numeric Manipulation
Description:	Returns the maximum of the two currency or vcurrency values supplied. Uses the Dexterity max() function.
Prerequisites:	In vcurrency IN_currency. { value to format } In integer IN_cur_symbol. { non zero = display currency symbol } In integer IN_thou_sep. { non zero = display thousands separator }in integer IN_dec_places.{ number of decimal places } In integer IN_neg_type.{ how to display negative values }
Parameters:	In vcurrency IN_Value1. In vcurrency IN_Value2.
Return Value:	Function returns vcurrency OUT_Max.

RW_MaxInt

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	Numeric Manipulation
Description:	Returns the maximum of the two integer or long values supplied. Uses the Dexterity max() function.
Prerequisites:	none
Parameters:	In long IN_Value1. In long IN_Value2.
Return Value:	Function returns long OUT_Max.

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RW_MinCurr

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	Numeric Manipulation
Description:	Returns the minimum of the two currency or vcurrency values supplied. Uses the Dexterity min() function.
Prerequisites:	none
Parameters:	In vcurrency IN_Value1. In vcurrency IN_Value2.
Return Value:	Function returns vcurrency OUT_Min.

RW_MinInt

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	Numeric Manipulation
Description:	Returns the minimum of the two integer or long values supplied. Uses the Dexterity min() function.
Prerequisites:	none
Parameters:	In long IN_Value1. In long IN_Value2.
Return Value:	Function returns long OUT_Min.

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RW_PadZero

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Numeric Manipulation
Description:	Returns a zero padded string of specified based on the currency value supplied. The number of decimal places and whether to show the decimal separator can be selected.
Prerequisites:	none
Parameters:	In currency IN_Amount. { Currency value to Pad } In integer IN_Length.{ Length of returned string } In integer IN_Decimal. { Number of Decimal Places } In integer IN_Dec_Sep. { non-zero = Show Decimal Separator }
Return Value:	Function returns string OUT_String.

RW_Round

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Numeric Manipulation

Description:	Returns the rounded value of a specified field. The field can be rounded on either side of the decimal separator. Uses the Dexterity round() function. IN_side should use the following values:- 0 = DECIMALRIGHT 1 = DECIMALLEFT IN_mode should use the following values:- 0 = ROUNDMODE_UP 1 = ROUNDMODE_DOWN 2 = ROUNDMODE_HALF_UP 3 = ROUNDMODE_HALF_DOWN 4 = ROUNDMODE_HALF_EVEN 5 = ROUNDMODE_CEILING 6 = ROUNDMODE_FLOOR
Prerequisites:	none
Parameters:	in vcurrency IN_value.{ Currency or vcurrency value to be rounded } In integer IN_side.{ Side of Decimal Separator to be rounded } In integer IN_dec_places.{ Number of places to round to }in integer IN_mode.{ Method to use for Rounding }
Return Value:	Function returns vcurrency OUT_value.

RW_Truncate

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Numeric Manipulation
Description:	Returns the truncated value of a specified field. The field can be truncated on either side of the decimal separator. Uses the Dexterity truncate() function. IN_side should use the following values:- 0 = DECIMALRIGHT 1 = DECIMALLEFT
Prerequisites:	none

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Parameters:	In vcurrency IN_value.
Return Value:	In vcurrency IN_value.{ Currency or vcurrency value to be truncated } In integer IN_side.{ Side of Decimal Separator to be truncated } In integer IN_dec_places.{ Number of places to truncate }

RW_Value

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Numeric Manipulation
Description:	Returns a numeric value containing the first set of numeric value encountered in a specified string. Uses the Dexterity value() function.
Prerequisites:	none
Parameters:	In string IN_string.
Return Value:	Function returns vcurrency OUT_value.

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String & Text RW Functions

RW_Left

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Returns the left hand specified number of characters from the string supplied.
Prerequisites:	none
Parameters:	In string IN_String. In integer IN_Length.
Return Value:	Function returns string OUT_string.

RW_Length

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Returns the number of characters in string supplied. Uses the Dexterity length() function.
Prerequisites:	none
Parameters:	In string IN_String.
Return Value:	Function returns integer OUT_length.

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RW_Lower

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	String & Text Manipulation
Description:	Returns a string in which all the alphabetic characters of a specified string have been converted to lower case. Uses the Dexterity lower() function.
Prerequisites:	None
Parameters:	In string IN_String.
Return Value:	Function returns string OUT_string.

RW_Pad

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	String & Text Manipulation
Description:	Returns a padded string based on the string supplied, padded in the specified direction with the characters supplied. Uses the Dexterity pad() function. IN_Direction should use the following values:- 1 = LEADING 2 = TRAILING 3 = LEADING+TRAILING
Prerequisites:	None
Parameters:	In string IN_String.{ String to Pad } In integer IN_Direction. { Direction to pad } In string IN_Pad. { Character to pad with } In integer IN_Length.{ Length of returned string }
Return Value:	Function returns string OUT_string.

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RW_ParseString

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Returns the string of the specified line when parsing the supplied string field into lines of a specified length. Uses the Dexterity Field_ParseText() function.
Prerequisites:	None
Parameters:	In string IN_string.{ String Field to Parse } In integer IN_characters.{ Number of Characters per Line } In integer IN_line.{ Line Number to Return }
Return Value:	Function returns string OUT_string.

RW_Pos

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Returns a numeric value indicating the starting position of a string within a string. Uses the Dexterity pos() function.
Prerequisites:	None
Parameters:	In string IN_target.{ The string you want to search in } In string IN_search. { The string you want to search for } In integer IN_start.{ The position at which the search will start in the target string }
Return Value:	Function returns integer OUT_pos.

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RW_Proper

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Returns a string in which all the alphabetic characters of a specified string have been converted to Proper or Title case. This means that the first letter of each word will be uppercase, and the rest of the letters will be lowercase.
Prerequisites:	None
Parameters:	In string IN_String.
Return Value:	Function returns string OUT_string.

RW_Replace

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Allows you to overwrite characters in a string by replacing existing characters in the string. Uses the Dexterity replace() function.
Prerequisites:	None
Parameters:	In string IN_target.{ A string or string field containing the characters you want to replace } In string IN_replacement.{ A string you want to replace characters in target with } In integer IN_start.{ The position in the target string where you want to put the replacement characters } In integer IN_length.{ The number of characters from the replacement string you want to replace characters in the target string with }
Return Value:	Function returns string OUT_string.

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RW_Right

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Returns the right hand specified number of characters from the string supplied.
Prerequisites:	None
Parameters:	In string IN_String. In integer IN_Length.
Return Value:	Function returns string OUT_string.

RW_Strip

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Returns a string based on the supplied string with all occurrences of the specified character stripped out.
Prerequisites:	None
Parameters:	In string IN_String. In string IN_Strip.
Return Value:	Function returns string OUT_string.

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RW_Substitute

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Substitutes specified values for replacement markers in the specified string. Function handles up to 5 Substitutions (ie. markers %1 through to %5. Uses the Dexterity substitute command. Can be used with the RW_GetMsg() function.
Prerequisites:	None
Parameters:	In string IN_String. Iin string IN_Sub1. In string IN_Sub2. In string IN_Sub3. In string IN_Sub4. In string IN_Sub5.
Return Value:	Function returns string OUT_string.

RW_Substring

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	String & Text Manipulation
Description:	Returns a portion of a specified string field. Uses the Dexterity substring() function.
Prerequisites:	None

Parameters:	In string IN_String. { A string value containing the substring you want } In integer IN_Start.{ An integer indicating the starting position to use } In integer IN_Length.{ An integer indicating the number of characters you want to return }
Return Value:	Function returns string OUT_string.

RW_Token

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	String & Text Manipulation
Description:	Returns the string value in the specified position from the supplied string using the token character as a separator. For example: RW_Token("One|Two|Three|Four|Five|Six|Seven|Eight|Nine| Ten","|", 6) will return the string "Six".
Prerequisites:	None
Parameters:	In string IN_string.{ String containing values separated by token character } In string IN_token.{ Token character used in String } In integer IN_position.{ Position of value to return }
Return Value:	Function returns string OUT_string.

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RW_Trim

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	String & Text Manipulation
Description:	Remove a specified string from the beginning, end, or both the beginning and end of another specified string. Uses the Dexterity trim() function. IN_Direction should use the following values:- 1 = LEADING 2 = TRAILING 3 = LEADING+TRAILING
Prerequisites:	None
Parameters:	In string IN_String.{ String to trim } In integer IN_Direction.{ Direction to trim } In string IN_Trim.{ Characters to trim }
Return Value:	Function returns string OUT_string.

RW_Upper

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	String & Text Manipulation
Description:	Returns a string in which all the alphabetic characters of a specified string have been converted to upper case. Uses the Dexterity upper() function.
Prerequisites:	None
Parameters:	In string IN_string.
Return Value:	Function returns string OUT_string.

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Date & Time RW Functions

RW_AddMonth

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	String & Text Manipulation
Description:	Allows you to adjust the month portion of a date by a specified amount. Uses the Dexterity addmonth() function.
Prerequisites:	none
Parameters:	In date IN_date. In integer IN_months.
Return Value:	Function returns date OUT_date.

RW_DateToString

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Date & Time Manipulation

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Description:	Returns the specified date as specified by the format string supplied. For example: RW_DateToString(RW_MakeDate(1,1,2001), "dddd, DD-mmmm-YYYY") returns "Monday, 01-January-2001" ddd = day of week as 3 letters dddd= day of week in full N= day of year NN= day of year (padded) D = day of month DD = day of month (padded) M = month of year MM = month of year (padded) Mmm = month of year as 3 letters Mmmm = month of year in full YY = year of date (2 digits) YYYY = year of date (4 digits)
Prerequisites:	None
Parameters:	In date IN_Date. In string IN_Format.
Return Value:	Function returns string OUT_String.

RW_DiffDate

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Date & Time Manipulation
Description:	Returns the long integer difference between two date values supplied.
Prerequisites:	None
Parameters:	In date IN_start. In date IN_end.
Return Value:	Function returns long OUT_diff.

RW_EndOfMonth

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Date & Time Manipulation
Description:	Returns the date of the last day of the month for a specified date. Uses the Dexterity eom() function.
Prerequisites:	None
Parameters:	In date IN_date.
Return Value:	Function returns date OUT_date.

RW_MakeDate

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Date & Time Manipulation
Description:	Creates a date value from three integer values. Uses the Dexterity mkdate() function.
Prerequisites:	None
Parameters:	In integer IN_month. In integer IN_day. In integer IN_year.
Return Value:	Function returns date OUT_date.

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RW_MakeTime

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Date & Time Manipulation
Description:	Creates a time value as a string from three integer values. Uses the Dexterity mktime() function.
Prerequisites:	None
Parameters:	In integer IN_hour. In integer IN_minute. In integer IN_second.
Return Value:	Function returns string OUT_time.

RW_SetDate

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Date & Time Manipulation
Description:	Creates a date value or modifies a date value from three integer values. Uses the Dexterity setdate() function.
Prerequisites:	None
Parameters:	In date IN_date. In integer IN_month. In integer IN_day. In integer IN_year.
Return Value:	Function returns date OUT_date.

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RW_SysDate

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	Date & Time Manipulation
Description:	Returns current System Date. Uses the Dexterity sysdate() function.
Prerequisites:	None
Parameters:	In integer IN_mode. { non-zero = SQL Server Date }
Return Value:	Function returns date OUT_date.

RW_SysTime

Module:	System Manager
Series:	System
Script type:	Global function
Form (If a form global):	
Category:	Date & Time Manipulation
Description:	Returns current System Time as a string. Uses the Dexterity systime() function.
Prerequisites:	None
Parameters:	In integer IN_mode.{ non-zero = SQL Server Time }
Return Value:	Function returns string OUT_time.

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Data RW Functions

RW_CoAddrIDInfo

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns a string field from the Company Address table for the given Address ID. IN_Field should use the following values:- 1 = Contact Name 2 = Address 1 3 = Address 2 4 = Address 3 5 = City 6 = State 7 = Zip 8 = Country 9 = Phone 1 10 = Phone 2 11 = Phone 3 12 = Fax
Prerequisites:	None
Parameters:	In 'Address Code' IN_Address_Code. In integer IN_Field.
Return Value:	Function returns string OUT_String.

RW_GetCommentText

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns comment text field as strings of given length for the specified Comment ID.
Prerequisites:	None
Parameters:	In string IN_CommentID.{ Comment ID of Comment } In integer IN_characters.{ Number of Characters per Line } In integer IN_line.{ Line Number to Return }
Return Value:	Function returns string OUT_string.

RW_GetInternetInfo

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns Additional Internet Information fields 1 to 8 for the specified Master Type, Master ID, and optional Address ID. IN_MasterType should use the following values:- CMP = CO_INETADDRS_COMPANY VEN = CO_INETADDRS_VENDOR CUS = CO_INETADDRS_CUSTOMER EMP = CO_INETADDRS_EMPLOYEE ITM = CO_INETADDRS_ITEM SLP = CO_INETADDRS_SALESPERSON IN_field must have a value between 1 and 8.
Prerequisites:	None

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Parameters:	In string IN_MasterType. In string IN_MasterID. In string IN_AddressID. In integer IN_field.
Return Value:	Function returns string OUT_string.

RW_GetInternetPrompt

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns Additional Internet Information prompts 1 to 8 for the current company. IN_field must have a value between 1 and 8.
Prerequisites:	None
Parameters:	In integer IN_field.
Return Value:	Function returns string OUT_string.

RW_GetInternetText

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval

Description:	Returns Additional Internet Information Text field as strings of given length for the specified Master Type, Master ID, and optional AddressID. IN_MasterType should use the following values:- CMP = CO_INETADDRS_COMPANY VEN = CO_INETADDRS_VENDOR CUS = CO_INETADDRS_CUSTOMER EMP = CO_INETADDRS_EMPLOYEE ITM = CO_INETADDRS_ITEM SLP = CO_INETADDRS_SALESPERSON
Prerequisites:	None
Parameters:	In string IN_MasterType.{ MasterType Code } In string IN_MasterID.{ Master ID } In string IN_AddressID.{ Optional Address ID } In integer IN_characters { Number of Characters per Line } In integer IN_line.{ Line Number to Return }
Return Value:	Function returns string OUT_string.

RW_GetNoteText

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns Note Text field as strings of given length for the specified Note Index.
Prerequisites:	None
Parameters:	In currency IN_NoteIndex. { Note Index of Note } In integer IN_characters.{ Number of Characters per Line } In integer IN_line.{ Line Number to Return }
Return Value:	Function returns string OUT_string.

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RW_PMAddrIDInfo

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns a string field from the Vendor Master Address table for the given Vendor ID and Address ID. IN_Field should use the following values:- 1 = Contact Name 2 = Address 1 3 = Address 2 4 = Address 3 5 = City 6 = State 7 = Zip 8 = Country 9 = Phone 1 10 = Phone 2 11 = Phone 3 12 = Fax
Prerequisites:	None
Parameters:	In 'Vendor ID' IN_Vendor_ID. In 'Address Code' IN_Address_Code. In integer IN_Field.
Return Value:	Function returns string OUT_String.

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RW_POPHDRCommentText

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns POP Header Comment Text field as strings of given length for the specified Document.
Prerequisites:	None
Parameters:	In string IN_Number.{ POP Number of Document } In integer IN_characters.{ Number of Characters per Line } In integer IN_line.{ Line Number to Return }
Return Value:	Function returns string OUT_string.

RW_POPLINECommentText

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns POP Line Comment Text field as strings of given length for the specified Line.
Prerequisites:	None
Parameters:	In integer IN_Type.{ POP Type of Document } In string IN_Number.{ POP Number of Document } In long IN_Ord.{ Ord Number of Line } In integer IN_characters.{ Number of Characters per Line } In integer IN_line.{ Line Number to Return }
Return Value:	Function returns string OUT_string.

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RW_RMAddrIDInfo

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns a string field from the Customer Master Address table for the given Customer ID and Address ID. IN_Field should use the following values:- 1 = Contact Name 2 = Address 1 3 = Address 2 4 = Address 3 5 = City 6 = State 7 = Zip 8 = Country 9 = Phone 1 10 = Phone 2 11 = Phone 3 12 = Fax
Prerequisites:	None
Parameters:	In 'Customer Number' IN_Customer_Number. In 'Address Code' IN_Address_Code. In integer IN_Field.
Return Value:	Function returns string OUT_String.

RW_SOPHDRCommentText

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns SOP Header Comment Text field as strings of given length for the specified Document.
Prerequisites:	None
Parameters:	In integer IN_Type.{ SOP Type of Document } In string IN_Number.{ SOP Number of Document } In integer IN_characters.{ Number of Characters per Line } In integer IN_line.{ Line Number to Return }
Return Value:	Function returns string OUT_string.

RW_SOPLINECommentText

Module:	System Manager
Series:	System
Script type:	Global function
Form **(If a form global):**	
Category:	Data Retrieval
Description:	Returns SOP Line Comment Text field as strings of given length for the specified Line.
Prerequisites:	None
Parameters:	In integer IN_Type.{ SOP Type of Document } In string IN_Number.{ SOP Number of Document } In long IN_LineItem.{ Line Item Sequence of Line } In long IN_Component.{ Component Sequence of Line } In integer IN_characters.{ Number of Characters per Line } In integer IN_line.{ Line Number to Return }
Return Value:	Function returns string OUT_string.

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