

Introduction

After running a simulation with **generic system**, each of these signals is displayed with indicated array size (i.e. the number of valid generated events), unit and then the type (vector, double etc..).

Double-clicking on one of the vectors, the signal dialog window (see Annex A1.5) will plot the signal as well as its statistical features.

Victim Results (Generic System)		
Name	Value	Unit
Coverage radius	0.1	km
Interference Compatibility Calculations	Values[12]	
iRSS Unwanted (summation)	Array[20000]	dBm
iRSS Blocking (summation)	Array[20000]	dBm
dRSS	Array[20000]	dBm
iRSS Unwanted (summation) + iRSS Blocking (summation)	Array[20000]	dBm
Normalized emission mask	Mask function[2 points]	MHz -> dBc
Link 1 Results (Generic System)		
Name	Value	Unit
Coverage radius	0.1	km
Normalized emission mask	Mask function[2 points]	MHz -> dBc
Blocking mask integral	Constant function[1000.0]	dB -> MHz
Statistics 		
Name	Value	Unit
Simulated performed on	4	processor
Total simulation duration	0.405	second
Event generation duration	0.405	second
Calculation rate	49383	events/second
Simulation date	2017-05-31 12:28:26	
Simulation seed	-2435710771087055815	

Figure 247: List of the output results for generic vs generic simulation

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