

Überwachungsausdrücke

Ausdruck	Wert	Typ	Kontext
Line		AcadLine/AcadLine	Modul1.U10
Angle	3,1415926535898	ACAD_ANGLE	Modul1.U10
color	acByLayer	ACAD_COLOR	Modul1.U10
Delta		Variant/Double(0 to 2)	Modul1.U10
EndPoint		Variant/Double(0 to 2)	Modul1.U10
EndPoint(0)	449,725966588741	Double	Modul1.U10
EndPoint(1)	1090,32839890855	Double	Modul1.U10
EndPoint(2)	0	Double	Modul1.U10
Hyperlinks		IAcadHyperlinks/IAcadHyperlinks	Modul1.U10
Layer	"AM_0"	String	Modul1.U10
Length	209	Double	Modul1.U10
Linetype	"ByLayer"	String	Modul1.U10
LinetypeScale	1	ACAD_NOUNITS	Modul1.U10
Lineweight	acLnWtByLayer	ACAD_LWEIGHT	Modul1.U10
PlotStyleName	"ByLayer"	String	Modul1.U10
StartPoint		Variant/Double(0 to 2)	Modul1.U10
StartPoint(0)	658,72596658874	Double	Modul1.U10
StartPoint(1)	1090,32839890855	Double	Modul1.U10
StartPoint(2)	0	Double	Modul1.U10
Thickness	0	Double	Modul1.U10
TrueColor		IAcadAcCmColor/IAcadAcCmColor	Modul1.U10
Blue	0	Long	Modul1.U10
BookName	""	String	Modul1.U10
ColorIndex	acByLayer	AcColor	Modul1.U10
ColorMethod	acColorMethodByLayer	AcColorMethod	Modul1.U10
ColorName	""	String	Modul1.U10
EntityColor	-1073741824	Long	Modul1.U10
Green	0	Long	Modul1.U10
Red	0	Long	Modul1.U10