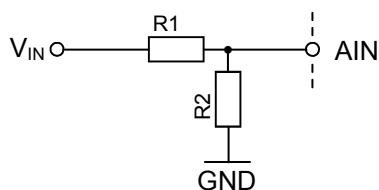


MSR 145 ANALOG - INPUT

VOLTAGE DIVIDER

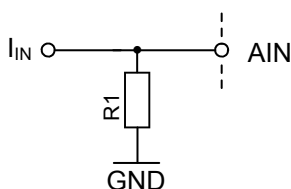
- Analog - Input 5V, 10V, 12V, 24 V



R1 & R2: • Resistance Values


V_{IN}	R1	R2
5 V	51 k Ω	75 k Ω
10V	91 k Ω	39 k Ω
12V	130 k Ω	43 k Ω
24V	150 k Ω	22 k Ω

- Analog - Input 0...20 mA, 4...20mA



R1 : • Resistance Values

I_{IN}	R1
0...20 mA	150 Ω
4...20mA	150 Ω

MSR 145 • Analog- Input	GEZ: JA	DATUM: 05.11.2009	
	GEPR: WE	DATUM: 05.11.2009	
TITEL:	BX1112 BX1114	1.1	1 / 1
	ART. NR:	REV:	SEITE:
MSR Electronics GmbH Oberwilerstrasse 16 • CH- 8444 Henggart • www.msr.ch			