

TURCK

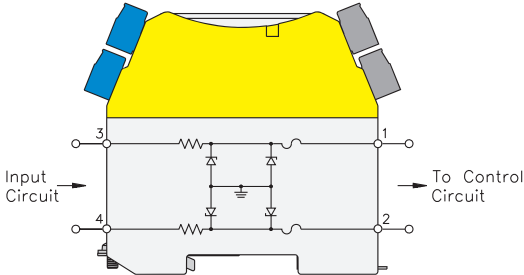
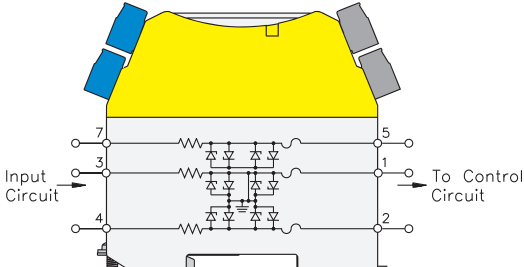
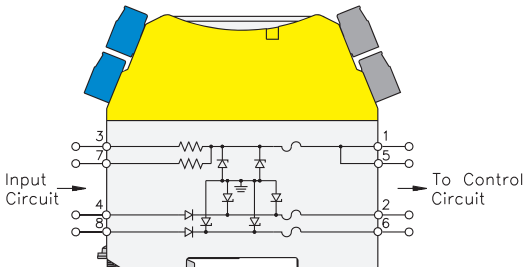
MZB Series

2 Channel							
Part Number	ID Number	Channel	Max. End-To-End Resistance (Ω)	V_{WKG} @10 μ A (V)	V_{MAX} (V)	Fuse Rating (mA)	Drawing #
MZB58P	K1065	1	17.0	6.0	7.3	200	4
		2	17.0	6.0	7.3	200	
MZB67P	K1073	1	119	12.0	13.1	100	4
		2	119	12.0	13.1	100	
MZB79P	K1074	1	333	25.9	26.5	50	4
		2	333	25.9	26.5	50	

2 Channel							
Part Number	ID Number	Channel	Max. End-To-End Resistance (Ω)	V_{WKG} @10 μ A (V)	V_{MAX} (V)	Fuse Rating (mA)	Drawing #
MZB61A	K1067	1	107	6.0	7.0	100	4
		2	107	6.0	7.0	100	
MZB61AX	K1068	1	378	6.8	7.5	50	4
		2	378	6.8	7.5	50	
MZB64A	K1069	1	1050	10.0	10.9	50	4
		2	1050	10.0	10.9	50	
MZB66A	K1071	1	174	10.0	10.6	50	4
		2	174	10.0	10.6	50	
MZB66AX	K1072	1	92	9.6	10.5	100	4
		2	92	9.6	10.5	100	

3 Channel							
Part Number	ID Number	Channel	Max. End-To-End Resistance (Ω)	V_{WKG} @10 μ A (V)	V_{MAX} (V)	Fuse Rating (mA)	Drawing #
MZB56A	K1064	1	19.0	0.7	2.7	250	5
		2	19.0	0.7	2.7	250	5
		3	19.0	0.7	2.7	250	5

4 Channel							
Part Number	ID Number	Channel	Max. End-To-End Resistance (Ω)	V_{WKG} @10 μ A (V)	V_{MAX} (V)	Fuse Rating (mA)	Drawing #
MZB89P	K1077	1	651	26.6	27.7	50	6
		2	651	26.6	27.7	50	6
		3	0.9 V + 26 (Ω)	26.6	27.7	50	6
		4	0.9 V + 26 (Ω)	26.6	27.7	50	6

<p>Drawing #4</p> 	<p>These are 2 channel, Grounded (-) return “or” single channel dual polarity devices. These devices are available with options that are dependent on the voltage and current requirements of the field circuit. These devices can be used for AC +/- voltage sources or for use with 2 independent field circuits.</p>
<p>Drawing #5</p> 	<p>This device is designed for use with 3-Wire RTD's. All three channels have very tightly matched components so that there is no offset induced. The design allows direct input to control card with a grounded bridge 3-Wire RTD input configuration.</p>
<p>Drawing #6</p> 	<p>This is a dual signal diode return for use with switch inputs, or special functions.</p>