

- Relay tables

In the following tables the number "1" means "high" (active) signal. "0" means "low" signal and "X" means "can be high or low (don't care)".

Channel B DC coupled

	K2101	K2102	K2103	K2201	K2202	K2203	K2750	K2751
¹⁾ 100 mV/div	1	0	0	x	x	x	x	0
²⁾ 1V/div	1	1	0	x	x	x	x	0
10V/div	1	0	1	x	x	x	x	0
100V/div	1	1	1	x	x	x	x	0
GROUND	0	1	1	x	x	x	x	0

Channel B AC coupled

	K2101	K2102	K2103	K2201	K2202	K2203	K2750	K2751
100 mV/div	0	0	0	x	x	x	x	0
1V/div	0	1	0	x	x	x	x	0
10V/div	0	0	1	x	x	x	x	0
100V/div	0	1	1	x	x	x	x	0
GROUND	0	1	1	x	x	x	x	0

Channel A DC coupled

	K2101	K2102	K2103	K2201	K2202	K2203	K2750	K2751
100 mV/div	x	x	x	1	0	0	x	0
1V/div	x	x	x	1	1	0	x	0
10V/div	x	x	x	1	0	1	x	0
100V/div	x	x	x	1	1	1	x	0
GROUND	x	x	x	0	1	1	x	0

Channel A AC coupled

	K2101	K2102	K2103	K2201	K2202	K2203	K2750	K2751
100 mV/div	x	x	x	0	0	0	x	0
1V/div	x	x	x	0	1	0	x	0
10V/div	x	x	x	0	0	1	x	0
100V/div	x	x	x	0	1	1	x	0
GROUND	x	x	x	0	1	1	x	0

1) Relay information valid for SCOPE attenuator settings up to 100 mV/div.

2) Relay information valid for SCOPE attenuator settings between 100 mV/div and 1V/div, etc.