

Code table tripping resistor

Code	R (Ohm) +5% / -10%	I / Amps
	R * (Ohm) ± 20%	
B00	0,050	9,60
B01	0,100	7,60
B015	0,150	6,50
B02	0,200	5,30
B02*		9,60
B03	0,300	4,45
B03*		8,50
B035	0,350	4,00
B04	0,400	3,80
B04*		7,50
B05	0,500	3,40
B06	0,600	3,1
B06*		5,9
B08	0,800	2,65
B10	1,000	2,40
B12	1,200	2,20
B14	1,400	2,00
B16	1,600	1,90
B20	2,000	1,70
B20*		3,90
B25	2,500	1,50
B30	3,000	1,40
B35	3,500	1,30
B42	4,200	1,15
B55	5,500	1,00
B72	7,200	0,90
D16	16,000	0,600
.....		
others		

Comments:

I (Amps): max. current value under overload /short circuit conditions

There are restrictions regarding operating temperature and/or duration of over loading

Tripping resistor : standard tolerance +5/-10% (with laser cut)

Tripping resistor : special tolerance ± 20% (without laser cut)