

Ask about :
 RCD's exclusive SWIFT™ delivery program.
 Guarantees the delivery of non-stock and even
 custom items within 1 week!

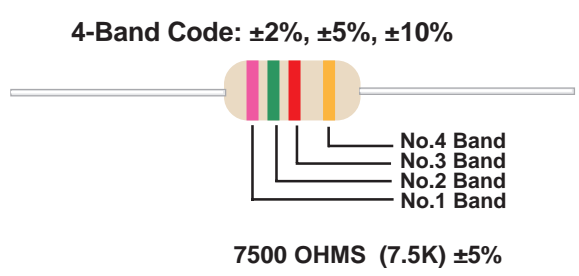


RCD

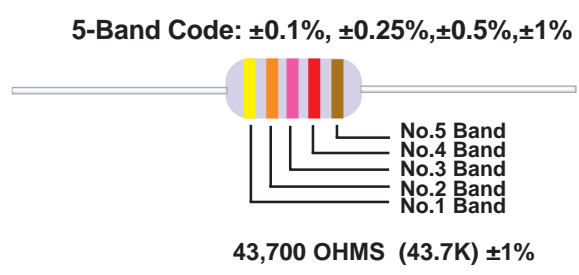
RESISTORS ♦ CAPS & COILS ♦ DELAY LINES

Standard EIA Color Code Table

BLACK	= 0
BROWN	= 1
RED	= 2
ORANGE	= 3
YELLOW	= 4
GREEN	= 5
BLUE	= 6
VIOLET	= 7
GREY	= 8
WHITE	= 9



E-6, E-12, and E-24
 Color Code:
 First 3 bands represent the
 resistance value (two significant digits
 followed by number of zero's), 4th band
 represents the tolerance. Values from
 1Ω to 9.9Ω 3rd band multiplier is gold.
 (Values from 0.1Ω to 0.99Ω 3rd band
 multiplier is silver).



E-96, E-192
 Color Code:
 First 4 bands represent
 the resistance value
 (three significant digits
 followed by number of
 zero's). Values from 1Ω to 9.9Ω
 4th band multiplier is gold

BROWN = 1%	RED = 2%	
GOLD = 5%	SILVER = 10%	
VIOLET = 0.1%	GREEN = 0.5%	BLUE = 0.25%

Tolerance Code:
 4th band (4-band code)
 5th band (5-band code)

If you're **really** serious about quality.