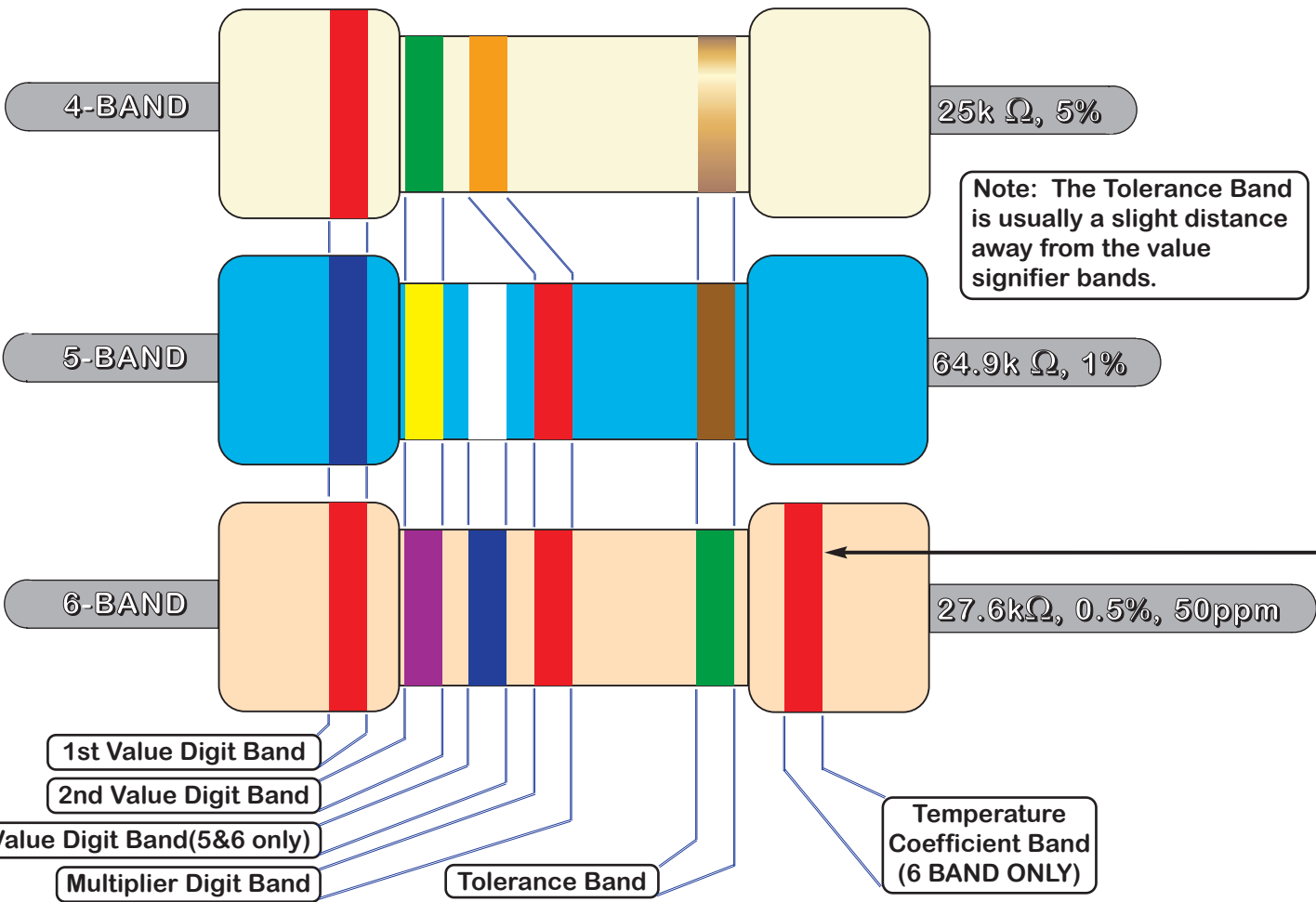


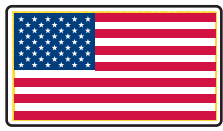
# AXIAL RESISTOR DECODING REFERENCE



Tolerance	Maximum variance from stated value	CODE
20% None		M
10% Silver		K
5% Gold		J
2% Red		G
1% Brown		F
0.5% Green		D
0.25% Blue		C
0.1% Violet		B
0.05% Gray		A

Temperature Coefficient (6 BAND ONLY) ppm/ $^{\circ}$ C	
Brown	100 ppm
Red	50 ppm
Yellow	25 ppm
Orange	15 ppm
Blue	10 ppm
White	1 ppm

Colors:	0	1	2	3	4	5	6	7	8	9	See Tolerance Table	
Number:	0	1	2	3	4	5	6	7	8	9	Gold	Silver
Name:	Black	Brown	Red	Orange	Yellow	Green	Blue	Violet	Gray	White	GLD	SLV
EIA name:	BLK	BRN	RED	ORN	YEL	GRN	BLU	VIO	GRY	WHT	X 0.1	X 0.01
Multiplier:	X1	X10	X100	X1000	X10000	X100000	X1M	X10M	X100M	X1G	X10 <sup>-1</sup>	X10 <sup>-2</sup>



MADE IN USA