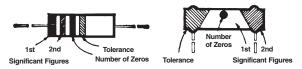
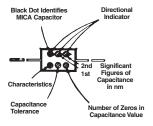
COLOR CODE FOR FIXED RESISTORS - VALUES IN OHMS



Resistor with axial wire leads.		Resistor with radial wire leads.		
BODY	END	DOT OR BAND	END	
1st Band	2nd Band	3rd Band	End Band	
Color Value	Color Value	Color Value	Color Tolerance	
Black 0	Black 0	Black None	Gold±5%	
Brown 1	Brown 1	Brown0	Silver ±10%	
Red 2	Red 2	Red 00	None ±20%	
Orange 3	Orange3	Orange000		
Yellow4	Yellow4	Yellow0000		
Green5	Green5	Green00000		
Blue6	Blue 6	Blue 000000		
Violet 7	Violet 7	Violet 0000000		
Grey 8	Grey8	Grey 00000000		
White9	White 9	White . 000000000		

Figure 22g

COLOR CODE FOR JAN FIXED MICA CAPACITORS



Color code scheme for JAN standard fixed mica capacitors. The significance of the letters denoting "characteristic" will be found in the joint Army-Navy Specification JAN-G-5.

	CAPACITANCE			
Color	Signifi- cant Figure	Decimal Multipler	Tolerance	Char- acter- istic
Black	0	1	20%(M)	Α
Brown	1	10		В
Red	2	100	2%(G)	С
Orange	3	1,000		D
Yellow	4			E
Green	5			F
Blue	6			G
Violet	7			
Grey	8			
White	9			
Gold		0.1	5%(J)	
Silver		0.01	10%(K)	
	1	l		1