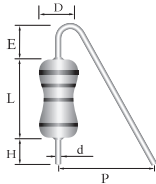
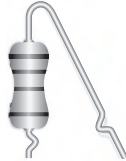


F Forming Type



F Type



F1 Type



F2 Type



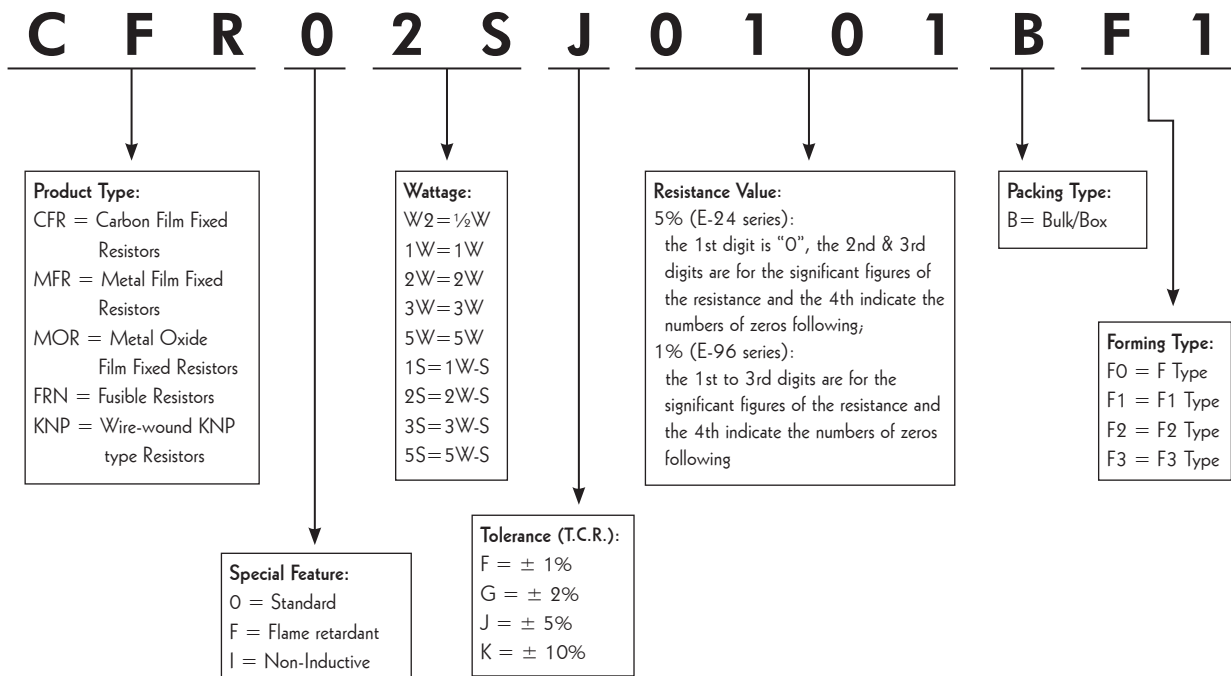
F3 Type

Dimension

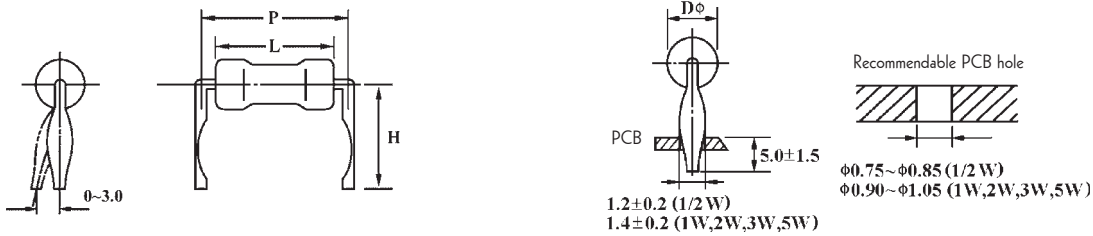
Power Rating	L Max.	D Max.	d ± 0.05	P ⁺¹ ₋₃	H ± 1	E ± 0.5
1 W (2W-S)	12	5.0	0.65	8	6	2.5
2 W (3W-S)	16	5.5	0.70	8	6	2.5

• Above specification given for recommendation only, please consult factory for special required specification

Ordering Procedure (Example: CFR 2W-S 5% 100Ω B/B F1 Type)



M Forming Type



Normal Size

Power Rating at 70°C	Dimension (mm)				
	D Max.	L Max.	H±2	P±1.5	d±0.05
1/2W	4	10	14	13	0.54
1W	5	12	14	15	0.65
2W	5.5	16	18	20	0.70
3W	6.5	17.5	20	25	0.75
5W	8.5	26	20	31	0.75

Small Size

Power Rating at 70°C	Dimension (mm)				
	D Max.	L Max.	H±2	P±1.5	d±0.05
1W	4	10	14	13	0.65
2W	5	12	14	15	0.65
3W	5.5	16	18	20	0.75
5W	8	25	22	31	0.75

Above specificatin given are recommended for MOR product only, please consult factory for the specification of other products

Ordering Procedure (Example: MOR 1W-S 5% 10Ω B/B M TYPe with flattened lead wire)

