

300W VITREOUS EDGEWOUND

Features:

- Vitreous enamel coating over high quality steatite ceramic core
- Available in fixed (300WF Series) and adjustable (300WA Series) types

FIXED

Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number
0.5	300WFD50	5.0	300WF5D0	20	300WF020	50	300WF050
1.0	300WF1D0	10	300WF010	25	300WF025	100	300WF110

ADJUSTABLE

Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number
0.5	300WAD50	5.0	300WA5D0	20	300WA020	50	300WA050
1.0	300WA1D0	10	300WA010	25	300WA025	100	300WA110

SPECIFICATIONS

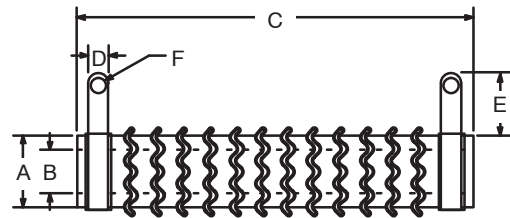
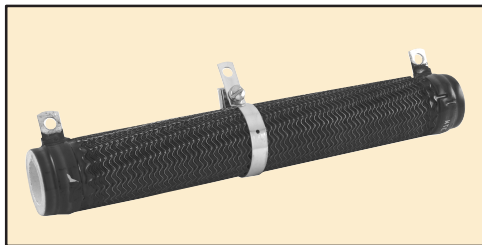
Electrical Characteristics

NTE Number	Resistance Range (Ohms)	Tolerance (%)	Voltage (Volts)	Operating Temperature (T _{opr})	Temperature Coefficient (PPM/°C)
300WF & 300WA Series	0.5 to 100	10	1000 VAC	+350°C Max	±260

Mechanical* (inches (mm))

NTE Number	A Typical	B Typical	C Typical	D Typical	E Typical	F Typical
300WF & 300WA Series	1.130 (28.6)	.750 (19.0)	8.500 (215.9)	.343 (8.1)	.612 (15.5)	10-32

* These dimensions are for reference only, please consult the factory for actual size.



NOTE: 300WA Series contains third adjustable lead not shown.