

# 10 WATT POWER WIREWOUND

Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number	Value in Ohms	NTE Stock Number
.10	10WD10	.43	10WD43	1.8	10W1D8	12	10W012	100	10W110	1K	10W210	10K	10W310
.12	10WD12	.47	10WD47	2.0	10W2D0	15	10W015	120	10W112	1.2K	10W212	11K	10W311
.15	10WD15	.51	10WD51	2.2	10W2D2	18	10W018	150	10W115	1.5K	10W215	12K	10W312
.18	10WD18	.56	10WD56	2.7	10W2D7	22	10W022	180	10W118	1.8K	10W218	15K	10W315
.20	10WD20	.62	10WD62	3.3	10W3D3	27	10W027	220	10W122	2.2K	10W222	18K	10W318
.22	10WD22	.68	10WD68	3.9	10W3D9	33	10W033	270	10W127	2.7K	10W227	22K	10W322
.24	10WD24	.75	10WD75	4.7	10W4D7	39	10W039	330	10W133	3.3K	10W233	27K	10W327
.27	10WD27	.82	10WD82	5.1	10W5D1	47	10W047	390	10W139	3.9K	10W239		
.30	10WD30	.91	10WD91	5.6	10W5D6	56	10W056	470	10W147	4.7K	10W247		
.33	10WD33	1.0	10W1D0	6.8	10W6D8	68	10W068	560	10W156	5.6K	10W256		
.36	10WD36	1.2	10W1D2	8.2	10W8D2	75	10W075	680	10W168	6.8K	10W268		
.39	10WD39	1.5	10W1D5	10	10W010	82	10W082	820	10W182	8.2K	10W282		

## SPECIFICATIONS

### Electrical Characteristics @ 70°C

NTE Number	Resistance Range (Ohms)	Tolerance (%)	Voltage (Volts)	Operating Temperature (T <sub>opr</sub> )	Temperature Coefficient (PPM/°C)
10WD10 to 10W327	0.10 to 27K	5	550	-55° to +155°C	300

### Mechanical\* (Typical, inches/mm)

NTE Number	Body Length (L)	Body Width/Height (W/H)	Lead Diameter (d)	Lead Length (LL)
10WD10 to 10W327	1.88 (48)	0.38 (9.65)	0.036 (0.80)	1.5 (38.1)

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

