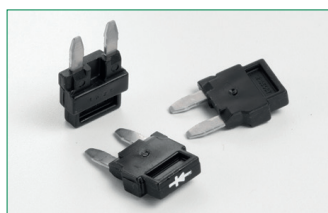


ATO® Diode



MINI® Diode

ATO® / MINI® Diodes

Specifications

Operating Temp.:	-40°C to +125°C
Power Rating:	1/4 W Max
Housing Material:	Thermoplastic
Term. Material:	C.R.S. (Ni/Zn Plated)
Term. Retention:	25 N

Ratings

Part Number	Current Rating (A)	Type	Housing Material Color	Peak Inverse Voltage (Volts)	Part Quantity
02400103_	1	ATO	Black	400	Z = 1500 / LXN = 50
02400113P	1	MINI	Black	400	2000
02400115P	1	MINI	Green	1000	2000
02400120P	1.5	MINI	Brown	400	2000

* 1 A Diode in ATO® size housing. The cathode connector is rotated 90°



ATO® Resistor



MINI® Resistor

ATO® / MINI® Resistors

Specifications

Housing Material:	Thermoplastic
Term. Material:	C.R.S. (Ni/Zn Plated)
Term. Retention:	25 N

ATO® Resistor

Operating Temp.:	-20°C to +125°C
Power Rating:	1/4 W Max

MINI® Resistor

Operating Temp.:	-40°C to +125°C
Power Rating:	up to 1/2 W

Part Number	Type	Resistance (ohm)	Wattage (Watt)	Housing Material Color	Part Quantity
02400105Z	ATO	10K	1/4	White	1500
02400106P	MINI	620	1/2	Grey	2000
02400107P	MINI	121	1/2	Grey	2000
02400108P	MINI	5.1K	1/4	Blue	2000
02400111P	MINI	16.9	1/4	Red	2000
02400112P	MINI	121	1/2	Green	2000
02400118P	MINI	500	1/2	Grey	2000