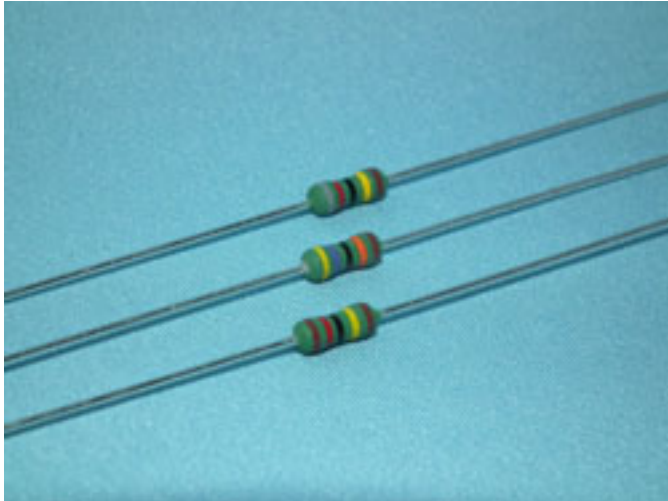


Stackpole's RNV14 is Ideal for High Voltage High Humidity Applications

WDD



The RNV14 from [Stackpole](#) [1] (Raleigh, NC) is a ¼ watt high-voltage, metal film resistor which, is able to withstand environments with high moisture. The high-voltage metal film element features:

- A maximum working voltage of ,1600 VDC and 1,150 VAC.
- Surges of up to 7 KV per IEC60065.14.1.
- A robust film and special protective coating that allows prolonged exposure to 200°C heat and humidity levels of 90% RH+.
- Applicability in high-voltage power supplies and controls; robotics, medical devices, test equipment, welding equipment; plasma cutters, network equipment, automotive electronics, instrumentation, aerospace, and industrial automation.
- Availability in ammo pack and tape and reel packaging.

For more information email marketing@seielect.com [2] or visit www.seielect.com [1].

Source URL (retrieved on 01/26/2015 - 4:30am):

<http://www.wirelessdesignmag.com/product-releases/2013/02/stackpoles-rnv14-ideal-high-voltage-high-humidity-applications>

Links:

[1] <http://www.seielect.com>

[2] <mailto:marketing@seielect.com>