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To whom it may concern:

The PicoVNA Vector Network Analyzers are USB-controlled instruments and contain the following memory devices:

Memory device (PicoVNA 106)	Memory device (PicoVNA 108)	Volatility	Usage
1 x 32 kB serial EEPROM	1 x 1 MB serial Flash	Non-volatile	Configuration and calibration information programmed by Pico Technology
512 kB dsPIC33EP512MU810 microcontroller	512 kB dsPIC33EP512MU810 microcontroller	Non-volatile	Firmware
2 x 64 B ATF1504ASVL programmable logic device	1 x 65 kB XC3S50A-4VQG100 programmable logic device	Non-volatile	Glue logic
1 x 512 kB CY62157EV30LL memory device	1 x 512 kB CY62157EV30LL memory device	Volatile	Configuration information programmed by the user

Volatile memory loses its contents when the device is powered off while non-volatile memory retains its contents when the device is powered off.

In order to clear user data or settings from these instruments, simply disconnect the USB cable and the external power supply lead. No user data or settings are saved within the instrument when these two cables are removed.

Please contact Pico Technology Ltd. at the above contact points if further detail is required.

