

SCV-201.5H82L

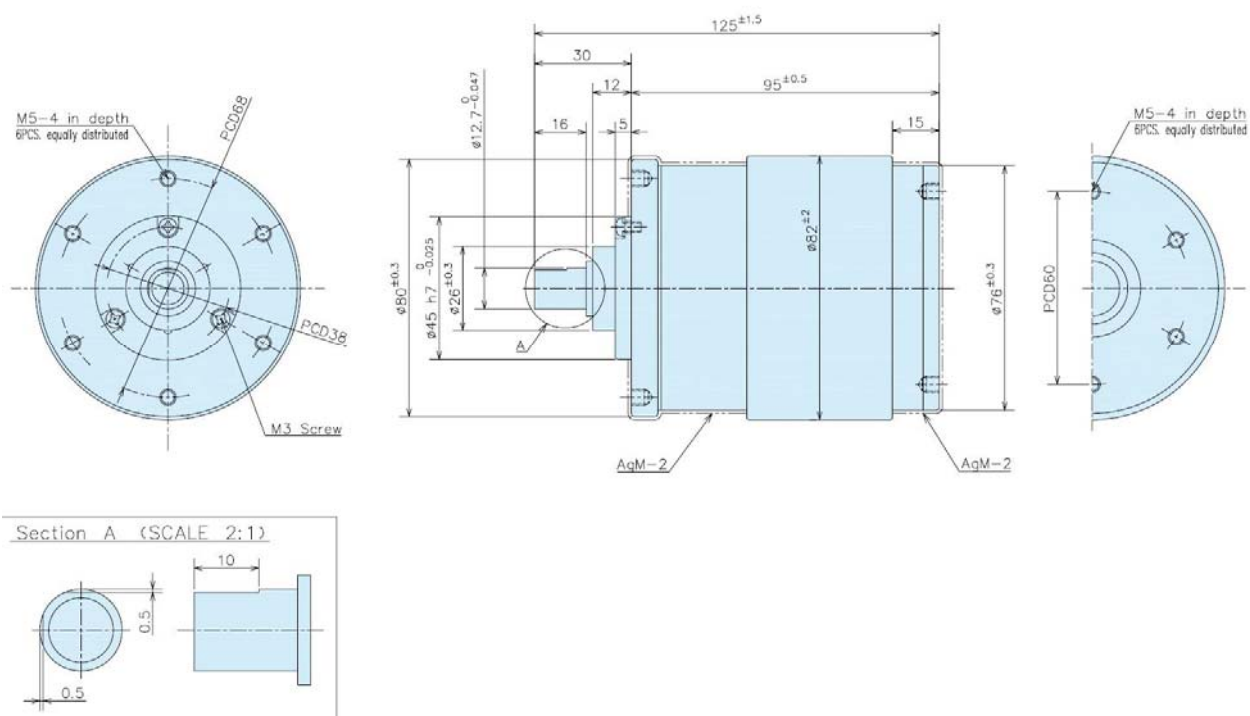
Variable Type Vacuum Capacitor (VH82L Type)

Specification

Peak test Voltage	20 kVp (at 50,60 Hz/ 1minute)
RF Working Voltage	12 kVp
Capacitance nominal	11 - 150 pF
Linear Variability	17.4±0.9 pF/Turn (C≥40 pF)
Maximum Current	108 Arms (13.56 MHz)
Tuner Turns	10.5±0.5 Turns
Tuner Operating Torque	0.18 Nm
Total Length	125 mm
Mounting Length	95 mm
Outer Diameter	φ 82 mm
Weight	1.6 kg



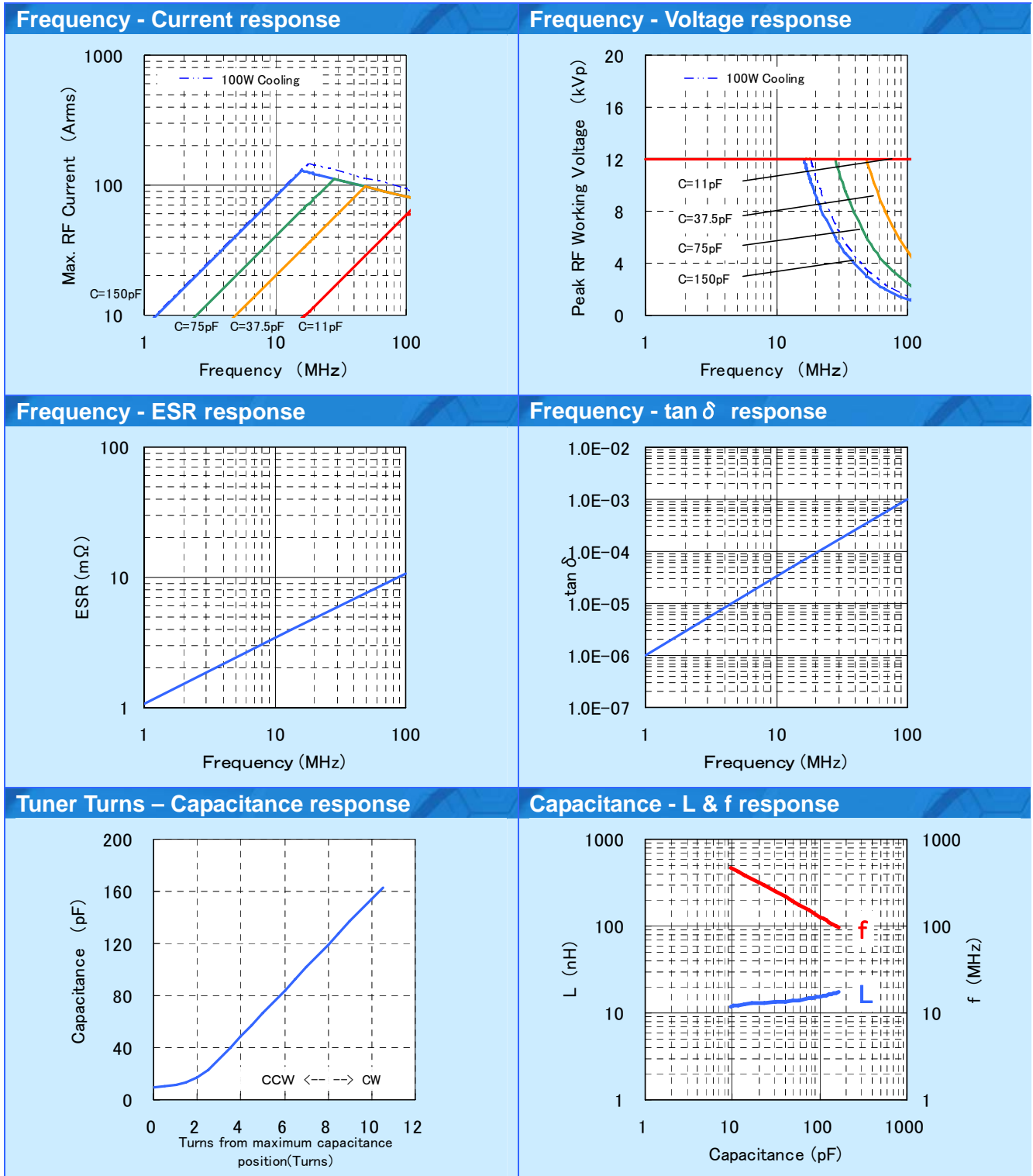
Drawing



SCV-201.5H82L

MEIDEN

Variable Type Vacuum Capacitor (VH82L Type)



Notice: Current collecting system: Capacitor both-end full-face collection.

Cooling System: Conduction Cooling 50W.

Permissible surface temperature: 125°C.

(The surface temperature changes with current collecting conditions and ambient temperature.)

Ambient temperature: 25°C.

In regard to queries about these products, please contact below.

MEIDENSHA CORPORATION

Vacuum device Sales Department: ThinkPark Tower 2-1-1 Osaki, Shinagawa-ku, Tokyo, 141-6029 Japan

Phone: 81-3-6420-7590 Facsimile: 81-3-5745-3058 URL: <http://www.meidensha.co.jp>

As of Apr.,2010