

### SGMB451616 (1806) TYPE Electrical Characteristics

Part Number	Impedance ( $\Omega$ ) $\pm 25\%$ [100MHz]	DC Resistance $\Omega$ (MAX)	Rated Current mA (MAX)
SGMB451616S600	60	0.20	500
SGMB451616S800	80	0.30	400
SGMB451616S151	150	0.50	200
SGMB451616S601	600	0.80	200
SGMB451616S851	850(at 50MHz)	1.00	200
SGMB451616S102	1000	1.00	200

\*Test Equipment: HP-4921A Impedance Analyzer

