

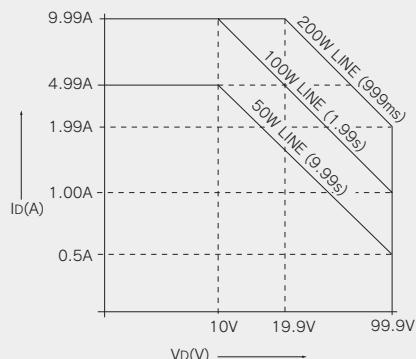
GaAs-FET

GaAs POWER DEVICE ANALYZER GaAsパワーデバイス解析装置 **DGV-J10** 100V 10A

Software Display



Forcing Power Range Diagram



●DGV-J10 is power up model that VD voltage became 100V and possible to force to 200W. Power time is 9.99sec, it measures Δ VGS with 0.1mV resolution.

●DGV-J10はVD電圧を100Vにアップし、200Wまでの電力印加を可能とします。パワータイムは9.99sec、 Δ VGSを0.1mV分解能で測定します。

MODEL	DGV-J10
MEASUREMENT RANGE	
Δ VGS	0000.0mV~999.9mV
VGS1	0000.0mV~3200.0mV
SETTEING RANGE	
VD	1.0V~99.9V
ID	0.001A~9.999A
IM	0.1mA~99.9mA
POWER FORCING TIME(PT)	10 μ s~9.99s
DELAY TIME(DT)	1 μ s~999 μ s
-VG OFF	0.5V~5.0V
LOWER GATE(LG)/UPPER GATE(UG)	000.0mV~999.9mV
DIMENSIONS & WEIGHT	
MAIN UNIT	430(W)×550(D)×245(H)…33kg
POWER UNIT	430(W)×550(D)×240(H)…35kg