

# Q-SW 発振パフォーマンス(出力 と パルス幅 vs. LD 励起電流)

## Power/Pulse-Width vs LD-Current Data

P/N	532QS10W						
Data at	$\lambda = 532 \text{ nm}$ , Rep. Rate = 10 KHz						
Current ( A )	14.0	16.0	18.0	20.0	21.0	22.0	23.0
Power ( W )	3.5	5.0	8.3	12.9	14.7	15.4	15.0
Pulse width ( ns )	180.0	146.0	104.0	78.0	70.0	63.0	58.0

