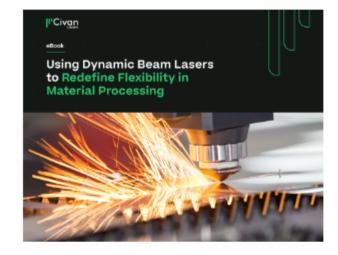


## WHITE PAPERS & APPLICATION NOTES



## Using Dynamic Beam Lasers to Redefine Flexibility in Material Processing

Dynamic Beam Lasers are Coherent Beam Combined Fiber Lasers which enable new parameters for welding, drilling, metal additive manufacturing, and surface treatment. Dynamic Beam Lasers provide improved control of weld parameters, keyhole stability, and weld spatter, enabling manufacturers to create more complex shapes, with potential for improving welding feed rates and additive manufacturing speeds. The technology is an enabler for modern manufacturers confronting technological challenges such as increased demand for faster processes and use of new materials.

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