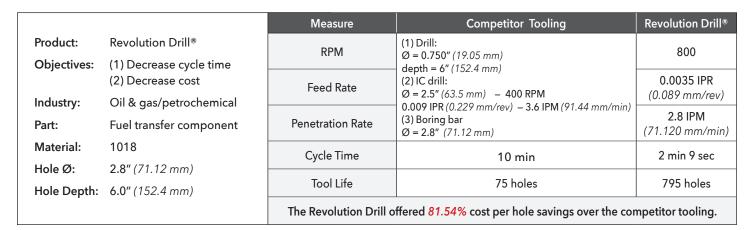
## Fuel Transfer Component: Revolution Drill®

The customer manufactures a component for the fuel transfer industry made from 1018. They use a boring mill with water soluble flood coolant. Each part requires 8 drilled holes.

As their workload increased, the customer needed to speed up operations. They asked Allied for a solution to improve their process and increase throughput.

The **Revolution Drill**<sup>®</sup> reduced the number of required tools from 3 to 1. The solution also decreased cycle time and reduced tooling costs.







www.alliedmachine.com

