

ATS Provides Manufacturer 20% Reduced Downtime Through Remote Monitoring & Analytics

CUSTOMER CHALLENGE

1

Components manufacturer experiences chronic steam line downtime.

2

Line failures reduce the poundage of output and created excessive scrap.

ATS SOLUTION

ATS conducted an Alpha Strike event utilizing remote monitoring and root cause analytics.



The team isolated more than 20 issues and implemented all corrective actions within one day.



Standard operating procedures were established to prevent future issues.

BOTTOM-LINE SUCCESS

Reliability 360® technology-based support provided significant reductions in downtime, reactive hours, scrap rates, failure counts and costs.

20% Less downtime in the line.

22% Less time spent on reactive maintenance hours.

23% Less failure count and scrap generated from the line fell by nearly 4 percent.

All this resulted in an estimated
\$25,000 cost savings.

[CLICK HERE](#) to read the full case study!