



## ONE ANSWER..... Total Solutions

### Return on Investment - A Closer Look

Below is the analysis of a bread line producing 7200-7800 loaves per hour.

#### Downtime Saved with Advanced Diagnostics

##### Example of a Bread Line

1 hour of downtime approximately	\$5,000
20% is in periods 1, 2 & 3	\$1,000
80% is in period 4	\$4,000
An average was saved of:	
90% of periods 1, 2 & 3	\$900
20% of period 4	<u>\$800</u>
Total saved for each hour of downtime =	\$1,700

$$\$1,700 / \$5,000 = 34 \%$$

Additionally if we consider a typical bread line has 80-100 hours of downtime per year and we further calculate 100 hours times \$5,000 per hour, times 34% savings, we have saved \$170,000 for

#### ROI of Advanced Diagnostics

Typical Bread Line - 100 hours of  
Downtime

100 hours at \$5,000 per hour =

\$500,000 per year

Reduction of 34%

$.34 \times \$500,000 = \$170,000$