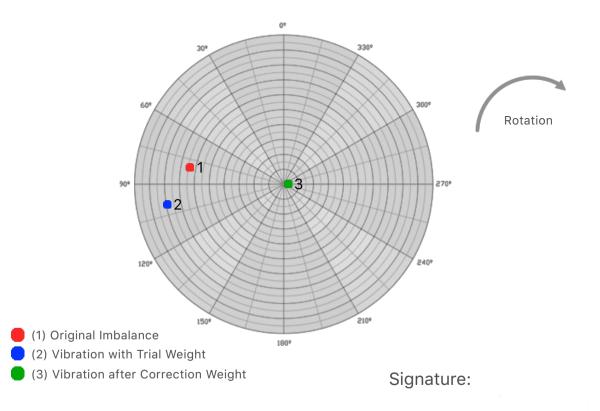
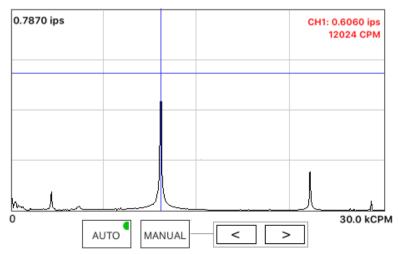
Machine Balancing Report Single-Plane Method

Company: Technician: Eric
0.6060 ips ∠ 80°
1.00 grs ∠ 240
0.7510 ips ∠ 100°
2.20 grs ∠ 352
0.0314 ips ∠ 273°
0.11 grs ∠ 184
Correction Weight Radius: 82.00 mm
Rotor Balancing Speed: 12000 RPM
Trial Weight was removed? YES

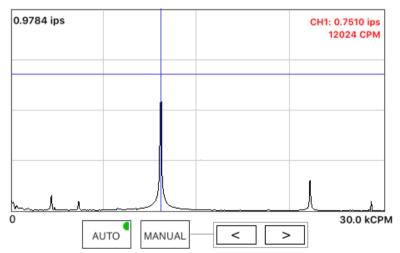
Notes: NA



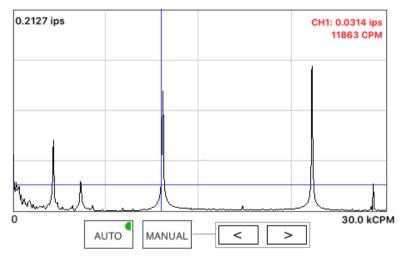
1. Original Vibration Spectrum



2. Vibration with Trial Weight Spectrum

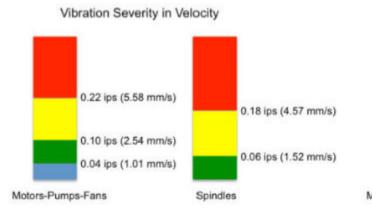


3. Vibration after Correction Spectrum



GTI-220 Spindle Balancing System





Vibration Severity in Acceleration

