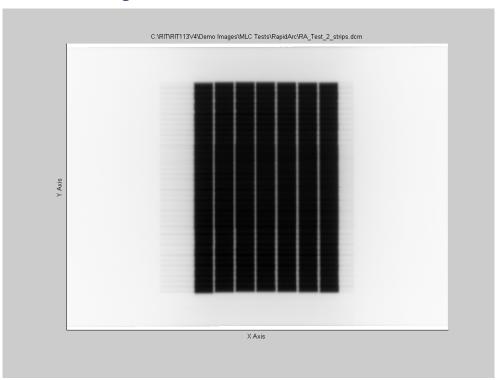
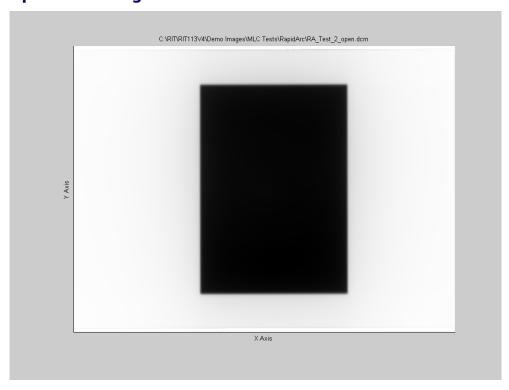
RADIOLOGICAL IMAGING TECHNOLOGY, INC.

Rapid ARC Test 2 Report

Dose Rate Image



Open Field Image



RADIOLOGICAL IMAGING TECHNOLOGY, INC.

Area Statistics

Lieaf 1 Corr. Reading		1	1	T	I = -	T	1	T
Leaf 1 Deviation(%) -0.71578 -0.04857 0.24008 0.38242 0.38243 0.22813 0.4687 Leaf 2 Corr. Reading 152.8744 153.9973 154.4502 154.7107 154.6769 154.4388 153.2956 Leaf 2 Deviation(%) -0.71716 -0.042333 0.2515 0.42013 0.39823 0.38823 0.38824 0.38824 0.38824 0.38824 0.38824 0.38824 0.38824 0.38824 0.38824 0.38824 0.38825 0.38826		F1	F2	F3	F4	F5	F6	F7
Leaf 1 Pass/Fall			+					
Lieaf 2 Corr. Reading		+					+	
Leaf 2 Deviation(%) -0.77176 -0.042933 0.25105 0.42013 0.39823 0.24368 -0.49839 Cast 2 Pass Pa								
Leaf 2 Pass/Fell								+
Leaf 3 Deviation(%)								
Leaf 3 Pass/Fall	·				Pass			
Leaf 3 Pass/Fall								
Leaf 4 Corr. Reading								
Leaf 4 Deviation(%) -0.87728 0.011505 0.27788 0.45978 0.50594 0.23498 -0.61281 Leaf 4 Pass/Fall Pass								
Leaf S Dr. Reading								
Leaf S Deviation(%)								
Leaf S Deviation(%)	·							
Leaf S Pass/Fail		+						†
IEBAT 6 COT Reading	. ,							
Leaf O Deviation(%)								
Leaf P Corr. Reading								
Leaf 7 Deviation(%)			1				•	†
Leaf 7 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 8 Corr. Reading 153.772 155.1242 155.6342 155.975 155.9987 155.6836 154.2922 Leaf 8 Deviation(%) -0.9258 -0.05457 0.27397 0.4823 0.50087 0.30583 -0.59059 -0.0587 0.27397 0.4823 0.50087 0.30583 -0.59059 -0.0587 0.27397 0.4823 0.50087 0.30583 -0.59059 -0.0587 -0.052464 0.1893 0.38927 0.5528 0.36377 -0.5577 155.8864 155.6866 155.887 156.0598 155.7974 154.3676 159.8876 1								
Leaf 8 Corr. Reading								
Leaf 8 Corr. Reading								
Leaf 8 Deviation(%)	·							
Leaf 9 Pass/Fail		+	+					
Leaf 9 Corr. Reading 153.8892 155.1513 155.5266 155.837 156.0598 155.7974 154.3675 Leaf 9 Pass/Fail Pass P								
Leaf 9 Deviation(%)								
Leaf 10 Corr. Reading						_		
Leaf 10 Corr. Reading 153.812 155.0102 155.5026 155.8316 155.9671 155.8207 154.4392 Leaf 10 Deviation(%) -0.89285 -0.12075 0.19653 0.40851 0.49578 0.40144 -0.48865 Leaf 11 Pass/Fail Pass			+			+	+	
Leaf 10 Deviation(%)								
Leaf 10 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 11 Corr. Reading 153.782 154.9252 155.4894 155.8442 155.8791 155.7941 154.4477 Leaf 11 Deviation(%) -0.88708 -0.15104 0.21255 0.44122 0.463 0.38013 -0.45878 Leaf 11 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Pass Pass Leaf 12 Corr. Reading 153.6698 154.8309 155.3785 155.7321 155.8243 155.7297 154.3512 Leaf 12 Deviation(%) -0.90542 -0.15668 0.19641 0.42448 0.48389 0.42289 -0.46556 Leaf 12 Pass/Fail Pass								+
Leaf 11 Corr. Reading								
Leaf 11 Peviation(%)	·							
Leaf 11 Pass/Fail	3							
Leaf 12 Corr. Reading 153.6698 154.8309 155.3785 155.7321 155.8243 155.7297 154.3519 Leaf 12 Deviation(%) -0.90542 -0.15668 0.19641 0.42448 0.48389 0.42289 -0.46556 Leaf 12 Pass/Fail Pass Pass Pass Pass Pass Pass Leaf 13 Corr. Reading 153.6304 154.8373 155.252 155.76 155.8001 155.6681 154.3351 Leaf 13 Deviation(%) -0.92528 -0.14696 0.23221 0.44807 0.47397 0.38884 -0.47085 Leaf 14 Corr. Reading 153.5289 154.7991 155.3977 155.7315 155.7366 155.754 154.4581 Leaf 14 Deviation(%) -0.95958 -0.14019 0.24592 0.46126 0.46459 0.36062 -0.43263 Leaf 15 Corr. Reading 153.4723 154.7931 155.3134 155.687 155.7584 155.5036 154.3958 Leaf 15 Deviation(%) -0.97862 -0.12643 0.20926 0.45026 0.49637 0.33198	` /	+	+	+		+	+	+
Leaf 12 Deviation(%) -0.90542 -0.15668 0.19641 0.42448 0.48389 0.42289 -0.46556 Leaf 12 Pass/Fail Pass	Leaf 11 Pass/Fail	Pass	Pass	Pass	l Pacc	l Pass	l Pass	l Pass
Leaf 12 Pass/Fail Pass Pass <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Leaf 13 Corr. Reading 153.6304 154.8373 155.4252 155.76 155.8001 155.6681 154.3351 Leaf 13 Deviation(%) -0.92528 -0.14696 0.23221 0.44807 0.47397 0.38884 -0.47085 Leaf 14 Pass/Fail Pass <	Leaf 12 Corr. Reading	153.6698	154.8309	155.3785	155.7321	155.8243	155.7297	154.3519
Leaf 13 Deviation(%) -0.92528 -0.14696 0.23221 0.44807 0.47397 0.38884 -0.47085 Leaf 13 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%)	153.6698 -0.90542	154.8309 -0.15668	155.3785 0.19641	155.7321 0.42448	155.8243 0.48389	155.7297 0.42289	154.3519 -0.46556
Leaf 13 Pass/Fail Pass Pass <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail</td> <td>153.6698 -0.90542 Pass</td> <td>154.8309 -0.15668 Pass</td> <td>155.3785 0.19641 Pass</td> <td>155.7321 0.42448 Pass</td> <td>155.8243 0.48389 Pass</td> <td>155.7297 0.42289 Pass</td> <td>154.3519 -0.46556 Pass</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail	153.6698 -0.90542 Pass	154.8309 -0.15668 Pass	155.3785 0.19641 Pass	155.7321 0.42448 Pass	155.8243 0.48389 Pass	155.7297 0.42289 Pass	154.3519 -0.46556 Pass
Leaf 14 Corr. Reading 153.5289 154.7991 155.3977 155.7315 155.7366 155.5754 154.3456 Leaf 14 Deviation(%) -0.95958 -0.14019 0.24592 0.46126 0.46459 0.36062 -0.43263 Leaf 15 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 15 Corr. Reading 153.4723 154.7931 155.3134 155.687 155.7584 155.5036 154.3958 Leaf 15 Deviation(%) -0.97862 -0.12643 0.20926 0.45026 0.49637 0.33198 -0.38282 Leaf 16 Corr. Reading 153.5108 154.8016 155.152 155.5457 155.8136 155.5129 154.4259 Leaf 16 Deviation(%) -0.93911 -0.10613 0.11995 0.37403 0.54693 0.35288 -0.34855 Leaf 16 Pass/Fail Pass Pass<	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading	153.6698 -0.90542 Pass 153.6304	154.8309 -0.15668 Pass 154.8373	155.3785 0.19641 Pass 155.4252	155.7321 0.42448 Pass 155.76	155.8243 0.48389 Pass 155.8001	155.7297 0.42289 Pass 155.6681	154.3519 -0.46556 Pass 154.3351
Leaf 14 Deviation(%) -0.95958 -0.14019 0.24592 0.46126 0.46459 0.36062 -0.43263 Leaf 14 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528	154.8309 -0.15668 Pass 154.8373 -0.14696	155.3785 0.19641 Pass 155.4252 0.23221	155.7321 0.42448 Pass 155.76 0.44807	155.8243 0.48389 Pass 155.8001 0.47397	155.7297 0.42289 Pass 155.6681 0.38884	154.3519 -0.46556 Pass 154.3351 -0.47085
Leaf 14 Pass/Fail Pass Pass <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass	155.7321 0.42448 Pass 155.76 0.44807 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass
Leaf 15 Corr. Reading 153.4723 154.7931 155.3134 155.687 155.7584 155.5036 154.3958 Leaf 15 Deviation(%) -0.97862 -0.12643 0.20926 0.45026 0.49637 0.33198 -0.38282 Leaf 15 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458
Leaf 15 Deviation(%) -0.97862 -0.12643 0.20926 0.45026 0.49637 0.33198 -0.38282 Leaf 15 Pass/Fail Pass Pass Pass Pass Pass Pass Leaf 16 Corr. Reading 153.5108 154.8016 155.152 155.5457 155.8136 155.5129 154.4256 Leaf 16 Deviation(%) -0.93911 -0.10613 0.11995 0.37403 0.54693 0.35288 -0.34855 Leaf 16 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263
Leaf 15 Pass/Fail Pass Pass <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass
Leaf 16 Corr. Reading 153.5108 154.8016 155.152 155.5457 155.8136 155.5129 154.4259 Leaf 16 Deviation(%) -0.93911 -0.10613 0.11995 0.37403 0.54693 0.35288 -0.34855 Leaf 16 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958
Leaf 16 Deviation(%) -0.93911 -0.10613 0.11995 0.37403 0.54693 0.35288 -0.34855 Leaf 16 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Corr. Reading Leaf 15 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282
Leaf 16 Pass/Fail Pass Pass <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Deviation(%) Leaf 15 Pass/Fail</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Deviation(%) Leaf 15 Pass/Fail	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass
Leaf 17 Corr. Reading 153.5355 154.8177 155.1238 155.4756 155.8014 155.5027 154.4331 Leaf 17 Deviation(%) -0.91653 -0.089043 0.10847 0.33552 0.54577 0.35303 -0.33722 Leaf 17 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 18 Corr. Reading 153.5438 154.8255 155.1115 155.5086 155.8507 155.5587 154.4927 Leaf 18 Deviation(%) -0.92958 -0.10259 0.081919 0.33814 0.55888 0.37053 -0.31729 Leaf 18 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 19 Corr. Reading 153.6092 154.8476 155.075 155.4779 155.8684 155.6077 154.5305 Leaf 19 Deviation(%) -0.89879 -0.099799 0.046875 0.30683 0.55876 0.39052 -0.30439 Leaf 20 Corr. Reading 153.683 154.9087 155.0107 155.4399 155.8932 155.6439 <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Deviation(%) Leaf 16 Corr. Reading</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Deviation(%) Leaf 16 Corr. Reading	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259
Leaf 17 Deviation(%) -0.91653 -0.089043 0.10847 0.33552 0.54577 0.35303 -0.33722 Leaf 17 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 18 Corr. Reading 153.5438 154.8255 155.1115 155.5086 155.8507 155.5587 154.4927 Leaf 18 Deviation(%) -0.92958 -0.10259 0.081919 0.33814 0.55888 0.37053 -0.31729 Leaf 18 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855
Leaf 17 Pass/Fail Pass Pass <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Deviation(%) Leaf 16 Pass/Fail</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Deviation(%) Leaf 16 Pass/Fail	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass
Leaf 18 Corr. Reading 153.5438 154.8255 155.1115 155.5086 155.8507 155.5587 154.4927 Leaf 18 Deviation(%) -0.92958 -0.10259 0.081919 0.33814 0.55888 0.37053 -0.31729 Leaf 18 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 19 Corr. Reading 153.6092 154.8476 155.075 155.4779 155.8684 155.6077 154.5305 Leaf 19 Deviation(%) -0.89879 -0.099799 0.046875 0.30683 0.55876 0.39052 -0.30439 Leaf 19 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 20 Corr. Reading 153.683 154.9087 155.0107 155.4399 155.8932 155.6439 154.6014 Leaf 20 Deviation(%) -0.86618 -0.075544 -0.0097846 0.26708 0.55952 0.39871 -0.27381 Leaf 21 Corr. Reading 153.7286 154.9614 155.0635 155.4998 155.9669 155.7647 154.7013 Leaf 21 Deviation(%) -0.88296 -0.088061 <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Deviation(%) Leaf 16 Pass/Fail Leaf 17 Corr. Reading</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.814</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Deviation(%) Leaf 16 Pass/Fail Leaf 17 Corr. Reading	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.814	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331
Leaf 18 Deviation(%) -0.92958 -0.10259 0.081919 0.33814 0.55888 0.37053 -0.31729 Leaf 18 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 19 Corr. Reading 153.6092 154.8476 155.075 155.4779 155.8684 155.6077 154.5305 Leaf 19 Deviation(%) -0.89879 -0.099799 0.046875 0.30683 0.55876 0.39052 -0.30439 Leaf 19 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722
Leaf 18 Pass/Fail Pass Pass <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 17 Pass/Fail</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 17 Pass/Fail	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass
Leaf 19 Corr. Reading 153.6092 154.8476 155.075 155.4779 155.8684 155.6077 154.5305 Leaf 19 Deviation(%) -0.89879 -0.099799 0.046875 0.30683 0.55876 0.39052 -0.30439 Leaf 19 Pass/Fail Pass Pass Pass Pass Pass Pass Leaf 20 Corr. Reading 153.683 154.9087 155.0107 155.4399 155.8932 155.6439 154.6014 Leaf 20 Deviation(%) -0.86618 -0.075544 -0.0097846 0.26708 0.55952 0.39871 -0.27381 Leaf 20 Pass/Fail Pass Pass Pass Pass Pass Pass Leaf 21 Corr. Reading 153.7286 154.9614 155.0635 155.4998 155.9669 155.7647 154.7013 Leaf 21 Deviation(%) -0.88296 -0.088061 -0.02228 0.25907 0.5602 0.42983 -0.25579 Leaf 22 Pass/Fail Pass Pass Pass Pass Pass Pass Leaf 22 Corr. Reading	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Deviation(%) Leaf 17 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 17 Pass/Fail Leaf 18 Corr. Reading	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.807	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927
Leaf 19 Deviation(%) -0.89879 -0.099799 0.046875 0.30683 0.55876 0.39052 -0.30439 Leaf 19 Pass/Fail Pass 155.6439 155.6439 155.6439 155.6439 155.6439 155.6439 155.6439 155.6014 155.0637 0.26708 0.55952 0.39871 -0.27381 -0.27381 Leaf 20 Pass/Fail Pass Leaf 21 Corr. Reading 153.7286 154.9614 155.0635 155.4998 155.9669 155.7647 154.7013 Leaf 21 Deviation(%) -0.88296 -0.088061 -0.02228 0.25907 0.5602 0.42983 -0.25579 Leaf 21 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 22 Corr. Reading	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 17 Pass/Fail Leaf 17 Deviation(%) Leaf 17 Pass/Fail Leaf 18 Corr. Reading Leaf 18 Corr. Reading Leaf 18 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.807 0.55888	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729
Leaf 19 Pass/Fail Pass Pass <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Deviation(%) Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 18 Pass/Fail Leaf 18 Corr. Reading Leaf 18 Corr. Reading Leaf 18 Deviation(%) Leaf 18 Pass/Fail</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.807 0.55888 Pass</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Deviation(%) Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 18 Pass/Fail Leaf 18 Corr. Reading Leaf 18 Corr. Reading Leaf 18 Deviation(%) Leaf 18 Pass/Fail	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.807 0.55888 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass
Leaf 20 Corr. Reading 153.683 154.9087 155.0107 155.4399 155.8932 155.6439 154.6014 Leaf 20 Deviation(%) -0.86618 -0.075544 -0.0097846 0.26708 0.55952 0.39871 -0.27381 Leaf 20 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Deviation(%) Leaf 17 Pass/Fail Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 18 Corr. Reading Leaf 17 Deviation(%) Leaf 18 Pass/Fail Leaf 18 Corr. Reading Leaf 18 Corr. Reading Leaf 18 Pass/Fail Leaf 18 Corr. Reading Leaf 18 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305
Leaf 20 Deviation(%) -0.86618 -0.075544 -0.0097846 0.26708 0.55952 0.39871 -0.27381 Leaf 20 Pass/Fail Pass 155.7647 154.7013 154.7013 155.2936 155.9669 155.7647 154.7013 1	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Pass/Fail Leaf 16 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 18 Pass/Fail Leaf 17 Deviation(%) Leaf 17 Pass/Fail Leaf 17 Corr. Reading Leaf 18 Corr. Reading Leaf 19 Deviation(%) Leaf 18 Pass/Fail Leaf 18 Corr. Reading Leaf 18 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439
Leaf 20 Pass/Fail Pass Pass <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Deviation(%) Leaf 17 Pass/Fail Leaf 16 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 17 Deviation(%) Leaf 18 Poss/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Deviation(%)</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052 Pass</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Deviation(%) Leaf 17 Pass/Fail Leaf 16 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 17 Deviation(%) Leaf 18 Poss/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052 Pass	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass
Leaf 21 Corr. Reading 153.7286 154.9614 155.0635 155.4998 155.9669 155.7647 154.7013 Leaf 21 Deviation(%) -0.88296 -0.088061 -0.02228 0.25907 0.5602 0.42983 -0.25579 Leaf 21 Pass/Fail Pass Pass Pass Pass Pass Pass Pass Leaf 22 Corr. Reading 153.8619 155.0688 155.2836 155.6727 156.0793 155.8531 154.8475	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 17 Pass/Fail Leaf 17 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 20 Corr. Reading	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass 153.683	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass 154.9087	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass 155.0107	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass 155.4399	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass 155.8932	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052 Pass 155.6439	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass 154.6014
Leaf 21 Deviation(%) -0.88296 -0.088061 -0.02228 0.25907 0.5602 0.42983 -0.25579 Leaf 21 Pass/Fail Pass	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Pass/Fail Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 18 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 18 Corr. Reading Leaf 18 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 20 Corr. Reading Leaf 20 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass 153.683 -0.86618	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass 154.9087 -0.075544	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass 155.0107 -0.0097846	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass 155.4399 0.26708	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass 155.8932 0.55952	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052 Pass 155.6439 0.39871	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass 154.6014 -0.27381
Leaf 21 Pass/Fail Pass Pass <td>Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 18 Corr. Reading Leaf 19 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 20 Corr. Reading Leaf 20 Deviation(%) Leaf 20 Pass/Fail</td> <td>153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass 153.683 -0.86618 Pass</td> <td>154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass 154.9087 -0.075544 Pass</td> <td>155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass 155.0107 -0.0097846 Pass</td> <td>155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass 155.4399 0.26708 Pass</td> <td>155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass 155.8932 0.55952 Pass</td> <td>155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052 Pass 155.6439 0.39871 Pass</td> <td>154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass 154.6014 -0.27381</td>	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 18 Corr. Reading Leaf 19 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 20 Corr. Reading Leaf 20 Deviation(%) Leaf 20 Pass/Fail	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass 153.683 -0.86618 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass 154.9087 -0.075544 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass 155.0107 -0.0097846 Pass	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass 155.4399 0.26708 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass 155.8932 0.55952 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052 Pass 155.6439 0.39871 Pass	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass 154.6014 -0.27381
Leaf 22 Corr. Reading 153.8619 155.0688 155.2836 155.6727 156.0793 155.8531 154.8475	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 20 Corr. Reading Leaf 20 Deviation(%) Leaf 20 Pass/Fail Leaf 21 Corr. Reading	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass 153.683 -0.86618 Pass 153.7286	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass 154.9087 -0.075544 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass 155.0107 -0.0097846 Pass 155.0635	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass 155.4399 0.26708 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass 155.8932 0.55952 Pass 155.9669	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052 Pass 155.6439 0.39871 Pass 155.7647	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass 154.6014 -0.27381 Pass 154.7013
	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Corr. Reading Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 17 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 18 Corr. Reading Leaf 19 Corr. Reading Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 20 Corr. Reading Leaf 20 Deviation(%) Leaf 20 Pass/Fail Leaf 21 Corr. Reading Leaf 21 Corr. Reading Leaf 21 Deviation(%)	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass 153.683 -0.86618 Pass 153.7286 -0.88296	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass 154.9087 -0.075544 Pass 154.9614 -0.088061	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass 155.0107 -0.0097846 Pass 155.0635 -0.02228	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass 155.4399 0.26708 Pass 155.4998 0.25907	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass 155.8932 0.55952 Pass 155.9669 0.5602	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052 Pass 155.6439 0.39871 Pass 155.7647 0.42983	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass 154.6014 -0.27381 Pass 154.7013 -0.25579
Leaf 22 Deviation(%) -0.8865 -0.10908 0.029265 0.27997 0.54183 0.39614 -0.25163	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Deviation(%) Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Corr. Reading Leaf 17 Corr. Reading Leaf 18 Pass/Fail Leaf 17 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 18 Corr. Reading Leaf 19 Corr. Reading Leaf 19 Corr. Reading Leaf 18 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 20 Corr. Reading Leaf 20 Deviation(%) Leaf 20 Pass/Fail Leaf 21 Corr. Reading Leaf 21 Deviation(%) Leaf 21 Deviation(%) Leaf 21 Deviation(%) Leaf 21 Deviation(%) Leaf 21 Pass/Fail	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass 153.683 -0.86618 Pass 153.7286 -0.88296 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass 154.9087 -0.075544 Pass 154.9614 -0.088061 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass 155.0107 -0.0097846 Pass 155.0635 -0.02228 Pass	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass 155.4399 0.26708 Pass 155.4998 0.25907 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass 155.8684 0.55876 Pass 155.8684 0.55876 Pass	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6077 0.39052 Pass 155.6439 0.39871 Pass 155.7647 0.42983 Pass	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass 154.6014 -0.27381 Pass 154.7013 -0.25579 Pass
	Leaf 12 Corr. Reading Leaf 12 Deviation(%) Leaf 12 Pass/Fail Leaf 13 Corr. Reading Leaf 13 Deviation(%) Leaf 13 Pass/Fail Leaf 14 Corr. Reading Leaf 14 Deviation(%) Leaf 15 Pass/Fail Leaf 15 Corr. Reading Leaf 15 Deviation(%) Leaf 15 Pass/Fail Leaf 16 Corr. Reading Leaf 16 Corr. Reading Leaf 17 Deviation(%) Leaf 17 Pass/Fail Leaf 17 Corr. Reading Leaf 17 Deviation(%) Leaf 18 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Corr. Reading Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 19 Deviation(%) Leaf 19 Pass/Fail Leaf 20 Corr. Reading Leaf 21 Deviation(%) Leaf 21 Pass/Fail Leaf 21 Corr. Reading Leaf 21 Deviation(%) Leaf 21 Pass/Fail Leaf 21 Corr. Reading Leaf 21 Deviation(%) Leaf 21 Pass/Fail Leaf 21 Corr. Reading	153.6698 -0.90542 Pass 153.6304 -0.92528 Pass 153.5289 -0.95958 Pass 153.4723 -0.97862 Pass 153.5108 -0.93911 Pass 153.5355 -0.91653 Pass 153.5438 -0.92958 Pass 153.6092 -0.89879 Pass 153.683 -0.86618 Pass 153.7286 -0.88296 Pass	154.8309 -0.15668 Pass 154.8373 -0.14696 Pass 154.7991 -0.14019 Pass 154.7931 -0.12643 Pass 154.8016 -0.10613 Pass 154.8177 -0.089043 Pass 154.8255 -0.10259 Pass 154.8476 -0.099799 Pass 154.9087 -0.075544 Pass 154.9614 -0.088061 Pass	155.3785 0.19641 Pass 155.4252 0.23221 Pass 155.3977 0.24592 Pass 155.3134 0.20926 Pass 155.152 0.11995 Pass 155.1238 0.10847 Pass 155.1115 0.081919 Pass 155.075 0.046875 Pass 155.0107 -0.0097846 Pass 155.0635 -0.02228 Pass 155.2836	155.7321 0.42448 Pass 155.76 0.44807 Pass 155.7315 0.46126 Pass 155.687 0.45026 Pass 155.5457 0.37403 Pass 155.4756 0.33552 Pass 155.5086 0.33814 Pass 155.4779 0.30683 Pass 155.4399 0.26708 Pass 155.4998 0.25907 Pass	155.8243 0.48389 Pass 155.8001 0.47397 Pass 155.7366 0.46459 Pass 155.7584 0.49637 Pass 155.8136 0.54693 Pass 155.8014 0.54577 Pass 155.8507 0.55888 Pass 155.8684 0.55876 Pass 155.8932 0.55952 Pass 155.9669 0.5602 Pass 156.0793	155.7297 0.42289 Pass 155.6681 0.38884 Pass 155.5754 0.36062 Pass 155.5036 0.33198 Pass 155.5129 0.35288 Pass 155.5027 0.35303 Pass 155.5587 0.37053 Pass 155.6479 0.39052 Pass 155.6439 0.39871 Pass 155.7647 0.42983 Pass 155.8531	154.3519 -0.46556 Pass 154.3351 -0.47085 Pass 154.3458 -0.43263 Pass 154.3958 -0.38282 Pass 154.4259 -0.34855 Pass 154.4331 -0.33722 Pass 154.4927 -0.31729 Pass 154.5305 -0.30439 Pass 154.6014 -0.27381 Pass 154.7013 -0.25579 Pass 154.8475



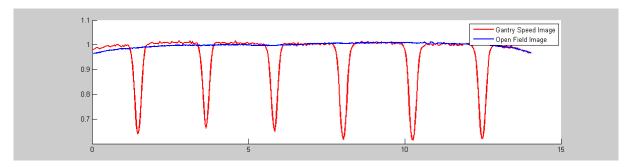


RADIOLOGICAL IMAGING TECHNOLOGY, INC.

	F1	F2	F3	F4	F5	F6	F7
Leaf 22 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 23 Corr. Reading	153.9913	155.1997	155.4401	155.8233	156.1825	155.9376	154.9373
Leaf 23 Deviation(%)	-0.88021	-0.10242	0.052295	0.29895	0.53016	0.37254	-0.27133
Leaf 23 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 24 Corr. Reading	154.1312	155.3328	155.609	155.9432	156.2773	156.0406	155.0834
Leaf 24 Deviation(%)	-0.87277	-0.09994	0.077661	0.29264	0.50746	0.35528	-0.26033
Leaf 24 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 25 Corr. Reading	154.2135	155.4345	155.7392	156.119	156.3602	156.1294	155.1726
Leaf 25 Deviation(%)	-0.8882	-0.10347	0.092345	0.33648	0.49146	0.34316	-0.27179
Leaf 25 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 26 Corr. Reading	154.3526	155.5484	156.0027	156.3685	156.4195	156.2223	155.2739
Leaf 26 Deviation(%)	-0.89155	-0.12374	0.16797	0.4028	0.43557	0.30893	-0.29999
Leaf 26 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 27 Corr. Reading	154.509	155.6379	156.1638	156.5135	156.5379	156.433	155.3856
Leaf 27 Deviation(%)	-0.88141	-0.15719	0.18017	0.40452	0.42015	0.35284	-0.31908
Leaf 27 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 28 Corr. Reading	154.7113	155.7796	156.281	156.616	156.6627	156.5775	155.4074
Leaf 28 Deviation(%)	-0.82932	-0.14456	0.17689	0.39159	0.42155	0.36694	-0.3831
Leaf 28 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 29 Corr. Reading	154.881	155.8898	156.324	156.6449	156.7491	156.7128	155.5052
Leaf 29 Deviation(%)	-0.78153	-0.1353	0.14289	0.34843	0.41521	0.39195	-0.38166
Leaf 29 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 30 Corr. Reading	155.0152	156.034	156.4973	156.8367	156.8715	156.8129	155.6677
Leaf 30 Deviation(%)	-0.78891	-0.13688	0.15961	0.37683	0.39909	0.3616	-0.37135
Leaf 30 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 31 Corr. Reading	155.1853	156.2442	156.6335	156.9487	157.0745	156.9758	155.7783
Leaf 31 Deviation(%)	-0.78031	-0.1033	0.14559	0.34714	0.42758	0.36448	-0.40117
Leaf 31 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 32 Corr. Reading	155.3558	156.4954	156.7941	157.1201	157.3189	157.0748	155.7886
Leaf 32 Deviation(%)	-0.77171	-0.043775	0.14702	0.35519	0.48218	0.32631	-0.49522
Leaf 32 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 33 Corr. Reading	155.3833	156.5764	157.0471	157.3625	157.3565	157.0519	155.8096
Leaf 33 Deviation(%)	-0.81198	-0.05039	0.25009	0.45143	0.44759	0.25312	-0.53986
Leaf 33 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 34 Corr. Reading	155.4608	156.7423	157.1701	157.4482	157.5285	157.1473	155.8028
Leaf 34 Deviation(%)	-0.82698	-0.0094804	0.26344	0.44085	0.49204	0.24891	-0.60878
Leaf 34 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 35 Corr. Reading	155.541	156.6896	157.23	157.5233	157.4118	157.1503	155.7794
Leaf 35 Deviation(%)	-0.77808	-0.045422	0.29932	0.48642	0.41534	0.24848	-0.62605
Leaf 35 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 36 Corr. Reading	155.4511	156.6892	157.1706	157.4629	157.4247	157.0473	155.8015
Leaf 36 Deviation(%)	-0.81032	-0.020319	0.28687	0.47333	0.44896	0.20819	-0.58671
Leaf 36 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 37 Corr. Reading	155.3303	156.6683	157.0823	157.3583	157.3589	156.8805	155.6766
Leaf 37 Corr. Reading Leaf 37 Deviation(%)	-0.82485	0.029452	0.29378	0.47004	0.47038	0.16492	-0.60372
Leaf 37 Pass/Fail	-0.82485 Pass	0.029452 Pass	0.29378 Pass	Pass		0.16492 Pass	Pass
Leaf 38 Corr. Reading	155.1802	156.4382	157.0049	157.2803	Pass 157.1011	156.6812	155.5892
	-0.82295		0.34323	0.5192		0.13635	
Leaf 38 Deviation(%)		-0.018948			0.40471		-0.56159
Leaf 38 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 39 Corr. Reading	154.958 -0.74014	156.0819	156.5467	156.8169	156.6963	156.3718	155.3223
Leaf 39 Deviation(%)		-0.020188	0.27755	0.45064	0.37337	0.1655	-0.50674
Leaf 39 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Leaf 40 Corr. Reading	154.4556	155.4955	155.9456	156.1974	156.0831	155.7594	154.7876
Leaf 40 Deviation(%)	-0.69208	-0.023471	0.2659	0.42779	0.35434	0.14616	-0.47864
Leaf 40 Pass/Fail	Pass	Pass	Pass	Pass	Pass	Pass	Pass

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Horizontal Normalized Profiles



Settings

SID	100 cm
Delta X	5 pixels
Delta Y	10 pixels
Difference Tolerance	2%