

オペレーター: 00:
 プロセス: 00:
 セッションID: 2005/06/22 10:40:18 タイムゾーン: UTC offset 02:00:00
 セッションID: 2005/06/22 11:27:19
 セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration 2.2.1.0v.d7x



セッションテキスト:

校正



名前: Calibration Report

詳細:

総合校正結果: 合格

基準温度計

メーカー:
 基準装置モデル: HART1502A
 シリアル番号: 951
 証明書No:
 校正日付:
 校正期限日:

安定判定基準

変動幅: 0.15° C
 変動時間: 00:02:00
 ホールド時間: 00:05:00

判定基準合格



基準温度計変動幅: 0.15° C
 センサー温度偏差 +/-: 0.30° C
 パスタイム: 00:01:00
 状態: 基準温度計:

40.00° C	合格
45.00° C	合格
50.00° C	合格

校正サマリー 調整前



偏差: 校正ポイント内(パスタイム中間点)の基準温度計とセンサーの差異
 最大偏差: パスタイムでの基準温度計とセンサーの最大差異

センサー	ID	セットポイント	調整前	偏差	最大偏差
TC13702	13531	40.00° C	合格	-0.02° C	-0.07° C
TC13702	13531	45.00° C	合格	-0.05° C	-0.10° C
TC13702	13531	50.00° C	合格	-0.09° C	-0.09° C
TC13724	13531	40.00° C	合格	-0.05° C	-0.06° C
TC13724	13531	45.00° C	合格	-0.06° C	-0.10° C
TC13724	13531	50.00° C	合格	-0.08° C	-0.10° C
TC13712	13531	40.00° C	合格	-0.04° C	-0.07° C
TC13712	13531	45.00° C	合格	-0.07° C	-0.10° C
TC13712	13531	50.00° C	合格	-0.09° C	-0.11° C
TC13713	13531	40.00° C	合格	-0.04° C	-0.08° C
TC13713	13531	45.00° C	合格	-0.04° C	-0.10° C
TC13713	13531	50.00° C	合格	-0.07° C	-0.09° C
TC13717	13531	40.00° C	合格	-0.05° C	-0.06° C
TC13717	13531	45.00° C	合格	-0.04° C	-0.10° C
TC13717	13531	50.00° C	合格	-0.06° C	-0.08° C
TC13698	13531	40.00° C	合格	-0.06° C	-0.10° C
TC13698	13531	45.00° C	合格	-0.09° C	-0.11° C
TC13698	13531	50.00° C	合格	-0.09° C	-0.13° C
TC13716	13531	40.00° C	合格	-0.03° C	-0.09° C
TC13716	13531	45.00° C	合格	-0.08° C	-0.09° C
TC13716	13531	50.00° C	合格	-0.06° C	-0.11° C

校正サマリー 調整後



センサー	ID	セットポイント	調整後
TC13702	13531	40.00° C	合格

オペレーター: 00:
プロセス: 00:
セッションID: 2005/06/22 10:40:18 タイムゾーン: UTC offset 02:00:00
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration 2.2.1.0v.d7x



セッションテキスト:

校正サマリー 調整後



センサー	ID	セットポイント	調整後
TC13702	13531	45.00° C	合格
TC13702	13531	50.00° C	合格
TC13724	13531	40.00° C	合格
TC13724	13531	45.00° C	合格
TC13724	13531	50.00° C	合格
TC13712	13531	40.00° C	合格
TC13712	13531	45.00° C	合格
TC13712	13531	50.00° C	合格
TC13713	13531	40.00° C	合格
TC13713	13531	45.00° C	合格
TC13713	13531	50.00° C	合格
TC13717	13531	40.00° C	合格
TC13717	13531	45.00° C	合格
TC13717	13531	50.00° C	合格
TC13698	13531	40.00° C	合格
TC13698	13531	45.00° C	合格
TC13698	13531	50.00° C	合格
TC13716	13531	40.00° C	合格
TC13716	13531	45.00° C	合格
TC13716	13531	50.00° C	合格

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 40.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 10:51:30	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:30	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.00 °C
2005/06/22 10:51:30	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:30	TC13713	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:51:30	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:51:30	TC13698	40.02 °C	40.11 °C	-0.09 °C	40.07 °C	-0.04 °C
2005/06/22 10:51:30	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:31	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:31	TC13724	40.05 °C	40.11 °C	-0.06 °C *	40.10 °C	-0.01 °C
2005/06/22 10:51:31	TC13712	40.04 °C	40.11 °C	-0.07 °C *	40.08 °C	-0.03 °C
2005/06/22 10:51:31	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:51:31	TC13717	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	-0.01 °C
2005/06/22 10:51:31	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.11 °C	-0.01 °C
2005/06/22 10:51:31	TC13716	40.05 °C	40.11 °C	-0.06 °C	40.08 °C	-0.03 °C
2005/06/22 10:51:32	TC13702	40.08 °C	40.11 °C	-0.03 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:32	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.13 °C	0.02 °C
2005/06/22 10:51:32	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:32	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:32	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:51:32	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:32	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.11 °C	0.00 °C
2005/06/22 10:51:33	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:33	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:51:33	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:33	TC13713	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:51:33	TC13717	40.05 °C	40.11 °C	-0.06 °C *	40.10 °C	-0.01 °C
2005/06/22 10:51:33	TC13698	40.03 °C	40.11 °C	-0.08 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:33	TC13716	40.05 °C	40.11 °C	-0.06 °C	40.08 °C	-0.03 °C
2005/06/22 10:51:34	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:34	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:51:34	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:34	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:34	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:51:34	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:34	TC13716	40.09 °C	40.11 °C	-0.02 °C	40.12 °C	0.01 °C
2005/06/22 10:51:35	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:35	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.13 °C	0.02 °C
2005/06/22 10:51:35	TC13712	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:51:35	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:35	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.01 °C
2005/06/22 10:51:35	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:35	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:36	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:36	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.13 °C	0.01 °C
2005/06/22 10:51:36	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:36	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

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セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x

TRIAL
タイムゾーン: UTC offset 02:00:00



Validation Solutions

セッションテキスト:

ステップ 温度 40.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 10:51:36	TC13717	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:51:36	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:36	TC13716	40.05 °C	40.11 °C	-0.06 °C	40.08 °C	-0.03 °C
2005/06/22 10:51:37	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.08 °C	-0.03 °C
2005/06/22 10:51:37	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:51:37	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:37	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:37	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:51:37	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:37	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.11 °C	0.00 °C
2005/06/22 10:51:38	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:38	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.14 °C	0.03 °C
2005/06/22 10:51:38	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:38	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:38	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:51:38	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:38	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:39	TC13702	40.05 °C	40.11 °C	-0.06 °C	40.08 °C	-0.03 °C
2005/06/22 10:51:39	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.13 °C	0.01 °C
2005/06/22 10:51:39	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:39	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:39	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:51:39	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:39	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	-0.01 °C
2005/06/22 10:51:40	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:40	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.00 °C
2005/06/22 10:51:40	TC13712	40.04 °C	40.11 °C	-0.07 °C *	40.08 °C	-0.03 °C
2005/06/22 10:51:40	TC13713	40.10 °C	40.11 °C	-0.01 °C	40.14 °C	0.02 °C
2005/06/22 10:51:40	TC13717	40.09 °C	40.11 °C	-0.02 °C	40.14 °C	0.03 °C
2005/06/22 10:51:40	TC13698	40.03 °C	40.11 °C	-0.08 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:40	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:41	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:41	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.13 °C	0.02 °C
2005/06/22 10:51:41	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:41	TC13713	40.03 °C	40.11 °C	-0.08 °C *	40.07 °C	-0.05 °C
2005/06/22 10:51:41	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:51:41	TC13698	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:51:41	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.11 °C	0.00 °C
2005/06/22 10:51:42	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:42	TC13724	40.05 °C	40.11 °C	-0.06 °C *	40.11 °C	0.00 °C
2005/06/22 10:51:42	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:42	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:51:42	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:51:42	TC13698	40.07 °C	40.11 °C	-0.04 °C	40.13 °C	0.02 °C
2005/06/22 10:51:42	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:43	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.08 °C	-0.03 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: TRIAL
タイムゾーン: UTC offset 02:00:00



セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x

セッションテキスト:

ステップ 温度 40.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 10:51:43	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.14 °C	0.03 °C
2005/06/22 10:51:43	TC13712	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:51:43	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:51:43	TC13717	40.05 °C	40.11 °C	-0.06 °C *	40.09 °C	-0.02 °C
2005/06/22 10:51:43	TC13698	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:51:43	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:44	TC13702	40.09 °C	40.11 °C	-0.02 °C	40.12 °C	0.01 °C
2005/06/22 10:51:44	TC13724	40.05 °C	40.11 °C	-0.06 °C *	40.11 °C	0.00 °C
2005/06/22 10:51:44	TC13712	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	-0.01 °C
2005/06/22 10:51:44	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:51:44	TC13717	40.09 °C	40.11 °C	-0.02 °C	40.14 °C	0.03 °C
2005/06/22 10:51:44	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.11 °C	0.00 °C
2005/06/22 10:51:44	TC13716	40.04 °C	40.11 °C	-0.07 °C	40.07 °C	-0.04 °C
2005/06/22 10:51:45	TC13702	40.05 °C	40.11 °C	-0.06 °C	40.07 °C	-0.04 °C
2005/06/22 10:51:45	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.14 °C	0.03 °C
2005/06/22 10:51:45	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:45	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:45	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:51:45	TC13698	40.03 °C	40.11 °C	-0.08 °C	40.08 °C	-0.03 °C
2005/06/22 10:51:45	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:46	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:46	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:51:46	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:46	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:46	TC13717	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	-0.01 °C
2005/06/22 10:51:46	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:46	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:47	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:47	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:51:47	TC13712	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	-0.01 °C
2005/06/22 10:51:47	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:47	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:51:47	TC13698	40.03 °C	40.11 °C	-0.08 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:47	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:48	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:48	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.14 °C	0.03 °C
2005/06/22 10:51:48	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:48	TC13713	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:51:48	TC13717	40.09 °C	40.11 °C	-0.02 °C	40.14 °C	0.03 °C
2005/06/22 10:51:48	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:48	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:49	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:49	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.14 °C	0.03 °C
2005/06/22 10:51:49	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:49	TC13713	40.10 °C	40.11 °C	-0.01 °C	40.14 °C	0.03 °C
2005/06/22 10:51:49	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.00 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: TRIAL
タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 40.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 10:51:49	TC13698	40.02° C	40.11° C	-0.09° C	40.08° C	-0.03° C
2005/06/22 10:51:49	TC13716	40.07° C	40.11° C	-0.04° C	40.10° C	-0.01° C
2005/06/22 10:51:50	TC13702	40.08° C	40.11° C	-0.03° C	40.11° C	0.00° C
2005/06/22 10:51:50	TC13724	40.08° C	40.11° C	-0.03° C	40.13° C	0.02° C
2005/06/22 10:51:50	TC13712	40.06° C	40.11° C	-0.05° C	40.10° C	-0.01° C
2005/06/22 10:51:50	TC13713	40.08° C	40.11° C	-0.03° C	40.12° C	0.00° C
2005/06/22 10:51:50	TC13717	40.07° C	40.11° C	-0.04° C	40.12° C	0.01° C
2005/06/22 10:51:50	TC13698	40.05° C	40.11° C	-0.06° C	40.11° C	0.00° C
2005/06/22 10:51:50	TC13716	40.08° C	40.11° C	-0.03° C	40.11° C	0.00° C
2005/06/22 10:51:51	TC13702	40.06° C	40.11° C	-0.05° C	40.08° C	-0.03° C
2005/06/22 10:51:51	TC13724	40.06° C	40.11° C	-0.05° C	40.12° C	0.00° C
2005/06/22 10:51:51	TC13712	40.04° C	40.11° C	-0.07° C *	40.08° C	-0.03° C
2005/06/22 10:51:51	TC13713	40.07° C	40.11° C	-0.04° C	40.11° C	0.00° C
2005/06/22 10:51:51	TC13717	40.08° C	40.11° C	-0.03° C	40.13° C	0.01° C
2005/06/22 10:51:51	TC13698	40.05° C	40.11° C	-0.06° C	40.11° C	0.00° C
2005/06/22 10:51:51	TC13716	40.08° C	40.11° C	-0.03° C	40.12° C	0.00° C
2005/06/22 10:51:52	TC13702	40.06° C	40.11° C	-0.05° C	40.09° C	-0.02° C
2005/06/22 10:51:52	TC13724	40.07° C	40.11° C	-0.04° C	40.13° C	0.02° C
2005/06/22 10:51:52	TC13712	40.06° C	40.11° C	-0.05° C	40.10° C	-0.01° C
2005/06/22 10:51:52	TC13713	40.07° C	40.11° C	-0.04° C	40.11° C	-0.01° C
2005/06/22 10:51:52	TC13717	40.07° C	40.11° C	-0.04° C	40.12° C	0.01° C
2005/06/22 10:51:52	TC13698	40.05° C	40.11° C	-0.06° C	40.11° C	0.00° C
2005/06/22 10:51:52	TC13716	40.07° C	40.11° C	-0.04° C	40.10° C	-0.01° C
2005/06/22 10:51:53	TC13702	40.07° C	40.11° C	-0.04° C	40.10° C	-0.01° C
2005/06/22 10:51:53	TC13724	40.06° C	40.11° C	-0.05° C	40.12° C	0.01° C
2005/06/22 10:51:53	TC13712	40.08° C	40.11° C	-0.03° C	40.12° C	0.01° C
2005/06/22 10:51:53	TC13713	40.08° C	40.11° C	-0.03° C	40.12° C	0.00° C
2005/06/22 10:51:53	TC13717	40.07° C	40.11° C	-0.04° C	40.12° C	0.01° C
2005/06/22 10:51:53	TC13698	40.04° C	40.11° C	-0.07° C	40.10° C	-0.01° C
2005/06/22 10:51:53	TC13716	40.09° C	40.11° C	-0.02° C	40.12° C	0.01° C
2005/06/22 10:51:54	TC13702	40.07° C	40.11° C	-0.04° C	40.10° C	-0.01° C
2005/06/22 10:51:54	TC13724	40.06° C	40.11° C	-0.05° C	40.12° C	0.01° C
2005/06/22 10:51:54	TC13712	40.04° C	40.11° C	-0.07° C *	40.08° C	-0.03° C
2005/06/22 10:51:54	TC13713	40.08° C	40.11° C	-0.03° C	40.12° C	0.01° C
2005/06/22 10:51:54	TC13717	40.09° C	40.11° C	-0.02° C	40.14° C	0.03° C
2005/06/22 10:51:54	TC13698	40.05° C	40.11° C	-0.06° C	40.10° C	-0.01° C
2005/06/22 10:51:54	TC13716	40.07° C	40.11° C	-0.04° C	40.10° C	-0.01° C
2005/06/22 10:51:55	TC13702	40.05° C	40.11° C	-0.06° C	40.08° C	-0.03° C
2005/06/22 10:51:55	TC13724	40.06° C	40.11° C	-0.05° C	40.11° C	0.00° C
2005/06/22 10:51:55	TC13712	40.06° C	40.11° C	-0.05° C	40.10° C	-0.01° C
2005/06/22 10:51:55	TC13713	40.07° C	40.11° C	-0.04° C	40.11° C	0.00° C
2005/06/22 10:51:55	TC13717	40.06° C	40.11° C	-0.05° C	40.11° C	0.00° C
2005/06/22 10:51:55	TC13698	40.05° C	40.11° C	-0.06° C	40.11° C	0.00° C
2005/06/22 10:51:55	TC13716	40.07° C	40.11° C	-0.04° C	40.10° C	-0.02° C
2005/06/22 10:51:56	TC13702	40.08° C	40.11° C	-0.03° C	40.11° C	0.00° C
2005/06/22 10:51:56	TC13724	40.06° C	40.11° C	-0.05° C	40.12° C	0.01° C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 40.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 10:51:56	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:56	TC13713	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:56	TC13717	40.09 °C	40.11 °C	-0.02 °C	40.13 °C	0.02 °C
2005/06/22 10:51:56	TC13698	40.03 °C	40.11 °C	-0.08 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:56	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:57	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:57	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.13 °C	0.02 °C
2005/06/22 10:51:57	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:57	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:51:57	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:51:57	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.11 °C	0.00 °C
2005/06/22 10:51:57	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.11 °C	0.00 °C
2005/06/22 10:51:58	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.03 °C
2005/06/22 10:51:58	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:51:58	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:51:58	TC13713	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:58	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:51:58	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.11 °C	0.00 °C
2005/06/22 10:51:58	TC13716	40.09 °C	40.11 °C	-0.02 °C	40.12 °C	0.01 °C
2005/06/22 10:51:59	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.09 °C	-0.02 °C
2005/06/22 10:51:59	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.00 °C
2005/06/22 10:51:59	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.02 °C
2005/06/22 10:51:59	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	-0.01 °C
2005/06/22 10:51:59	TC13717	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	-0.01 °C
2005/06/22 10:51:59	TC13698	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.00 °C
2005/06/22 10:51:59	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:00	TC13702	40.09 °C	40.11 °C	-0.02 °C	40.11 °C	0.00 °C
2005/06/22 10:52:00	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:00	TC13712	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:52:00	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:52:00	TC13717	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:00	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.11 °C	0.00 °C
2005/06/22 10:52:00	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.11 °C	0.00 °C
2005/06/22 10:52:01	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:01	TC13724	40.05 °C	40.11 °C	-0.06 °C *	40.11 °C	0.00 °C
2005/06/22 10:52:01	TC13712	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:52:01	TC13713	40.09 °C	40.11 °C	-0.02 °C	40.13 °C	0.01 °C
2005/06/22 10:52:01	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:01	TC13698	40.07 °C	40.11 °C	-0.04 °C	40.13 °C	0.02 °C
2005/06/22 10:52:01	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:02	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:02	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:02	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:02	TC13713	40.10 °C	40.11 °C	-0.01 °C	40.14 °C	0.03 °C
2005/06/22 10:52:02	TC13717	40.09 °C	40.11 °C	-0.02 °C	40.13 °C	0.02 °C
2005/06/22 10:52:02	TC13698	40.03 °C	40.11 °C	-0.08 °C	40.09 °C	-0.03 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 40.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 10:52:02	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:03	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.08 °C	-0.03 °C
2005/06/22 10:52:03	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:52:03	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:03	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:03	TC13717	40.10 °C	40.11 °C	-0.01 °C	40.14 °C	0.03 °C
2005/06/22 10:52:03	TC13698	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:52:03	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:52:04	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:04	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.14 °C	0.03 °C
2005/06/22 10:52:04	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:04	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:04	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:04	TC13698	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:04	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:05	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:05	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:52:05	TC13712	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:52:05	TC13713	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.00 °C
2005/06/22 10:52:05	TC13717	40.05 °C	40.11 °C	-0.06 °C *	40.10 °C	-0.01 °C
2005/06/22 10:52:05	TC13698	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:52:05	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:06	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:06	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:06	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:06	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:06	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:06	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:06	TC13716	40.04 °C	40.11 °C	-0.07 °C	40.07 °C	-0.04 °C
2005/06/22 10:52:07	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:07	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.14 °C	0.03 °C
2005/06/22 10:52:07	TC13712	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:52:07	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:07	TC13717	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:07	TC13698	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:07	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.00 °C
2005/06/22 10:52:08	TC13702	40.05 °C	40.11 °C	-0.06 °C	40.08 °C	-0.03 °C
2005/06/22 10:52:08	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:08	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:08	TC13713	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:52:08	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:08	TC13698	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:52:08	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.11 °C	0.00 °C
2005/06/22 10:52:09	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.08 °C	-0.03 °C
2005/06/22 10:52:09	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:09	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 40.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 10:52:09	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:52:09	TC13717	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	-0.01 °C
2005/06/22 10:52:09	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:09	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.11 °C	0.00 °C
2005/06/22 10:52:10	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.03 °C
2005/06/22 10:52:10	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:52:10	TC13712	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:52:10	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:10	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:52:10	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.10 °C	-0.02 °C
2005/06/22 10:52:10	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:11	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.03 °C
2005/06/22 10:52:11	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:52:11	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:11	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	-0.01 °C
2005/06/22 10:52:11	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:52:11	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:11	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.11 °C	-0.01 °C
2005/06/22 10:52:12	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:12	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:12	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:12	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:12	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:12	TC13698	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:52:12	TC13716	40.08 °C	40.11 °C	-0.03 °C	40.11 °C	0.00 °C
2005/06/22 10:52:13	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:13	TC13724	40.05 °C	40.11 °C	-0.06 °C *	40.11 °C	0.00 °C
2005/06/22 10:52:13	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:13	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:13	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:13	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:13	TC13716	40.09 °C	40.11 °C	-0.02 °C	40.12 °C	0.01 °C
2005/06/22 10:52:14	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:14	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:14	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:14	TC13713	40.09 °C	40.11 °C	-0.02 °C	40.13 °C	0.02 °C
2005/06/22 10:52:14	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:14	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:14	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:15	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.08 °C	-0.03 °C
2005/06/22 10:52:15	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.13 °C	0.02 °C
2005/06/22 10:52:15	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:15	TC13713	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.00 °C
2005/06/22 10:52:15	TC13717	40.10 °C	40.11 °C	-0.01 °C	40.15 °C	0.04 °C
2005/06/22 10:52:15	TC13698	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:52:15	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 40.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 10:52:16	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:16	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:52:16	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:16	TC13713	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:52:16	TC13717	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:16	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:16	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:17	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:17	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:52:17	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.03 °C
2005/06/22 10:52:17	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:52:17	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.01 °C
2005/06/22 10:52:17	TC13698	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:52:17	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:18	TC13702	40.08 °C	40.11 °C	-0.03 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:18	TC13724	40.05 °C	40.11 °C	-0.06 °C *	40.11 °C	0.00 °C
2005/06/22 10:52:18	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:18	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C
2005/06/22 10:52:18	TC13717	40.06 °C	40.11 °C	-0.05 °C	40.11 °C	0.00 °C
2005/06/22 10:52:18	TC13698	40.03 °C	40.11 °C	-0.08 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:18	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:19	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:19	TC13724	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.01 °C
2005/06/22 10:52:19	TC13712	40.04 °C	40.11 °C	-0.07 °C *	40.08 °C	-0.03 °C
2005/06/22 10:52:19	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:19	TC13717	40.09 °C	40.11 °C	-0.02 °C	40.14 °C	0.03 °C
2005/06/22 10:52:19	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.11 °C	-0.01 °C
2005/06/22 10:52:19	TC13716	40.06 °C	40.11 °C	-0.05 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:20	TC13702	40.06 °C	40.11 °C	-0.05 °C	40.08 °C	-0.03 °C
2005/06/22 10:52:20	TC13724	40.06 °C	40.11 °C	-0.05 °C	40.12 °C	0.01 °C
2005/06/22 10:52:20	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:20	TC13713	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:20	TC13717	40.07 °C	40.11 °C	-0.04 °C	40.12 °C	0.00 °C
2005/06/22 10:52:20	TC13698	40.04 °C	40.11 °C	-0.07 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:20	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:21	TC13702	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:21	TC13724	40.05 °C	40.11 °C	-0.06 °C *	40.10 °C	-0.01 °C
2005/06/22 10:52:21	TC13712	40.05 °C	40.11 °C	-0.06 °C	40.09 °C	-0.02 °C
2005/06/22 10:52:21	TC13713	40.08 °C	40.11 °C	-0.03 °C	40.12 °C	0.01 °C
2005/06/22 10:52:21	TC13717	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.01 °C
2005/06/22 10:52:21	TC13698	40.05 °C	40.11 °C	-0.06 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:21	TC13716	40.07 °C	40.11 °C	-0.04 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:22	TC13702	40.08 °C	40.11 °C	-0.03 °C	40.10 °C	-0.01 °C
2005/06/22 10:52:22	TC13724	40.08 °C	40.11 °C	-0.03 °C	40.13 °C	0.02 °C
2005/06/22 10:52:22	TC13712	40.06 °C	40.11 °C	-0.05 °C	40.10 °C	-0.02 °C
2005/06/22 10:52:22	TC13713	40.07 °C	40.11 °C	-0.04 °C	40.11 °C	0.00 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00:

TRIAL



Validation Solutions

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x

セッションテキスト:

ステップ 温度 40.00° C

Table with 7 columns: 日時, センサー, 値, 基準温度計値, 偏差, 調整された値, 調整された偏差. Contains 60 rows of temperature calibration data.

*パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

ステップ 温度 40.00° C

Table with 7 columns: 日時, センサー, 値, 基準温度計値, 偏差, 調整された値, 調整された偏差. Contains 15 rows of temperature calibration data.

*パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 45.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:08:32	TC13702	45.12° C	45.19° C	-0.07° C	45.18° C	-0.01° C
2005/06/22 11:08:32	TC13724	45.10° C	45.19° C	-0.09° C	45.17° C	-0.02° C
2005/06/22 11:08:32	TC13712	45.10° C	45.19° C	-0.09° C	45.18° C	-0.01° C
2005/06/22 11:08:32	TC13713	45.14° C	45.19° C	-0.05° C	45.18° C	-0.01° C
2005/06/22 11:08:32	TC13717	45.14° C	45.19° C	-0.05° C	45.18° C	-0.01° C
2005/06/22 11:08:32	TC13698	45.12° C	45.19° C	-0.07° C	45.21° C	0.02° C
2005/06/22 11:08:32	TC13716	45.12° C	45.19° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:08:33	TC13702	45.11° C	45.19° C	-0.08° C	45.16° C	-0.03° C
2005/06/22 11:08:33	TC13724	45.12° C	45.19° C	-0.07° C	45.18° C	-0.01° C
2005/06/22 11:08:33	TC13712	45.13° C	45.19° C	-0.06° C	45.21° C	0.02° C
2005/06/22 11:08:33	TC13713	45.13° C	45.19° C	-0.06° C	45.17° C	-0.02° C
2005/06/22 11:08:33	TC13717	45.14° C	45.19° C	-0.05° C	45.19° C	0.00° C
2005/06/22 11:08:33	TC13698	45.12° C	45.19° C	-0.07° C	45.21° C	0.02° C
2005/06/22 11:08:33	TC13716	45.12° C	45.19° C	-0.07° C	45.20° C	0.01° C
2005/06/22 11:08:34	TC13702	45.12° C	45.19° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:08:34	TC13724	45.11° C	45.19° C	-0.08° C	45.17° C	-0.02° C
2005/06/22 11:08:34	TC13712	45.10° C	45.19° C	-0.09° C	45.18° C	-0.01° C
2005/06/22 11:08:34	TC13713	45.14° C	45.19° C	-0.05° C	45.18° C	-0.01° C
2005/06/22 11:08:34	TC13717	45.14° C	45.19° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:08:34	TC13698	45.11° C	45.19° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:08:34	TC13716	45.11° C	45.19° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:08:35	TC13702	45.12° C	45.19° C	-0.07° C	45.17° C	-0.02° C
2005/06/22 11:08:35	TC13724	45.10° C	45.19° C	-0.09° C	45.17° C	-0.02° C
2005/06/22 11:08:35	TC13712	45.11° C	45.19° C	-0.08° C	45.19° C	0.00° C
2005/06/22 11:08:35	TC13713	45.12° C	45.19° C	-0.07° C	45.16° C	-0.03° C
2005/06/22 11:08:35	TC13717	45.12° C	45.19° C	-0.07° C	45.17° C	-0.02° C
2005/06/22 11:08:35	TC13698	45.11° C	45.19° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:08:35	TC13716	45.13° C	45.19° C	-0.06° C	45.21° C	0.02° C
2005/06/22 11:08:36	TC13702	45.13° C	45.19° C	-0.06° C	45.18° C	0.00° C
2005/06/22 11:08:36	TC13724	45.10° C	45.19° C	-0.09° C	45.16° C	-0.02° C
2005/06/22 11:08:36	TC13712	45.11° C	45.19° C	-0.08° C	45.19° C	0.00° C
2005/06/22 11:08:36	TC13713	45.15° C	45.19° C	-0.04° C	45.19° C	0.01° C
2005/06/22 11:08:36	TC13717	45.14° C	45.19° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:08:36	TC13698	45.12° C	45.19° C	-0.07° C	45.21° C	0.03° C
2005/06/22 11:08:36	TC13716	45.12° C	45.19° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:08:37	TC13702	45.10° C	45.19° C	-0.09° C	45.16° C	-0.03° C
2005/06/22 11:08:37	TC13724	45.11° C	45.19° C	-0.08° C	45.17° C	-0.02° C
2005/06/22 11:08:37	TC13712	45.09° C	45.19° C	-0.10° C *	45.17° C	-0.02° C
2005/06/22 11:08:37	TC13713	45.13° C	45.19° C	-0.06° C	45.17° C	-0.02° C
2005/06/22 11:08:37	TC13717	45.15° C	45.19° C	-0.04° C	45.20° C	0.01° C
2005/06/22 11:08:37	TC13698	45.11° C	45.19° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:08:37	TC13716	45.12° C	45.19° C	-0.07° C	45.21° C	0.02° C
2005/06/22 11:08:38	TC13702	45.11° C	45.19° C	-0.08° C	45.17° C	-0.02° C
2005/06/22 11:08:38	TC13724	45.10° C	45.19° C	-0.09° C	45.16° C	-0.02° C
2005/06/22 11:08:38	TC13712	45.10° C	45.19° C	-0.09° C	45.17° C	-0.02° C
2005/06/22 11:08:38	TC13713	45.12° C	45.19° C	-0.07° C	45.17° C	-0.02° C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 45.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:08:38	TC13717	45.13° C	45.19° C	-0.06° C	45.18° C	-0.01° C
2005/06/22 11:08:38	TC13698	45.11° C	45.19° C	-0.08° C	45.21° C	0.02° C
2005/06/22 11:08:38	TC13716	45.14° C	45.19° C	-0.05° C	45.22° C	0.03° C
2005/06/22 11:08:39	TC13702	45.09° C	45.19° C	-0.10° C *	45.15° C	-0.04° C
2005/06/22 11:08:39	TC13724	45.11° C	45.19° C	-0.08° C	45.18° C	-0.01° C
2005/06/22 11:08:39	TC13712	45.10° C	45.19° C	-0.09° C	45.17° C	-0.01° C
2005/06/22 11:08:39	TC13713	45.15° C	45.19° C	-0.04° C	45.19° C	0.00° C
2005/06/22 11:08:39	TC13717	45.15° C	45.19° C	-0.04° C	45.19° C	0.01° C
2005/06/22 11:08:39	TC13698	45.09° C	45.19° C	-0.10° C	45.18° C	0.00° C
2005/06/22 11:08:39	TC13716	45.12° C	45.19° C	-0.07° C	45.20° C	0.01° C
2005/06/22 11:08:40	TC13702	45.12° C	45.19° C	-0.07° C	45.18° C	-0.01° C
2005/06/22 11:08:40	TC13724	45.11° C	45.19° C	-0.08° C	45.17° C	-0.02° C
2005/06/22 11:08:40	TC13712	45.09° C	45.19° C	-0.10° C *	45.16° C	-0.03° C
2005/06/22 11:08:40	TC13713	45.11° C	45.19° C	-0.08° C	45.15° C	-0.04° C
2005/06/22 11:08:40	TC13717	45.14° C	45.19° C	-0.05° C	45.19° C	0.00° C
2005/06/22 11:08:40	TC13698	45.10° C	45.19° C	-0.09° C	45.20° C	0.01° C
2005/06/22 11:08:40	TC13716	45.11° C	45.19° C	-0.08° C	45.19° C	0.00° C
2005/06/22 11:08:41	TC13702	45.12° C	45.19° C	-0.07° C	45.18° C	-0.01° C
2005/06/22 11:08:41	TC13724	45.11° C	45.19° C	-0.08° C	45.17° C	-0.01° C
2005/06/22 11:08:41	TC13712	45.11° C	45.19° C	-0.08° C	45.18° C	-0.01° C
2005/06/22 11:08:41	TC13713	45.12° C	45.19° C	-0.07° C	45.17° C	-0.02° C
2005/06/22 11:08:41	TC13717	45.10° C	45.19° C	-0.09° C	45.15° C	-0.04° C
2005/06/22 11:08:41	TC13698	45.12° C	45.19° C	-0.07° C	45.21° C	0.02° C
2005/06/22 11:08:41	TC13716	45.10° C	45.19° C	-0.09° C *	45.18° C	0.00° C
2005/06/22 11:08:42	TC13702	45.11° C	45.19° C	-0.08° C	45.17° C	-0.02° C
2005/06/22 11:08:42	TC13724	45.11° C	45.19° C	-0.08° C	45.17° C	-0.02° C
2005/06/22 11:08:42	TC13712	45.10° C	45.19° C	-0.09° C	45.17° C	-0.02° C
2005/06/22 11:08:42	TC13713	45.13° C	45.19° C	-0.06° C	45.18° C	-0.01° C
2005/06/22 11:08:42	TC13717	45.12° C	45.19° C	-0.07° C	45.17° C	-0.02° C
2005/06/22 11:08:42	TC13698	45.11° C	45.19° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:08:42	TC13716	45.11° C	45.19° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:08:43	TC13702	45.09° C	45.19° C	-0.10° C *	45.15° C	-0.04° C
2005/06/22 11:08:43	TC13724	45.12° C	45.19° C	-0.07° C	45.18° C	-0.01° C
2005/06/22 11:08:43	TC13712	45.12° C	45.19° C	-0.07° C	45.20° C	0.01° C
2005/06/22 11:08:43	TC13713	45.14° C	45.19° C	-0.05° C	45.18° C	-0.01° C
2005/06/22 11:08:43	TC13717	45.14° C	45.19° C	-0.05° C	45.19° C	0.00° C
2005/06/22 11:08:43	TC13698	45.09° C	45.19° C	-0.10° C	45.18° C	0.00° C
2005/06/22 11:08:43	TC13716	45.13° C	45.19° C	-0.06° C	45.22° C	0.03° C
2005/06/22 11:08:44	TC13702	45.10° C	45.19° C	-0.09° C	45.15° C	-0.03° C
2005/06/22 11:08:44	TC13724	45.11° C	45.19° C	-0.08° C	45.17° C	-0.02° C
2005/06/22 11:08:44	TC13712	45.09° C	45.19° C	-0.10° C *	45.17° C	-0.02° C
2005/06/22 11:08:44	TC13713	45.12° C	45.19° C	-0.07° C	45.17° C	-0.02° C
2005/06/22 11:08:44	TC13717	45.12° C	45.19° C	-0.07° C	45.17° C	-0.02° C
2005/06/22 11:08:44	TC13698	45.12° C	45.19° C	-0.07° C	45.21° C	0.03° C
2005/06/22 11:08:44	TC13716	45.13° C	45.19° C	-0.06° C	45.21° C	0.03° C
2005/06/22 11:08:45	TC13702	45.11° C	45.19° C	-0.08° C	45.17° C	-0.02° C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 45.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:08:45	TC13724	45.10° C	45.19° C	-0.09° C	45.16° C	-0.03° C
2005/06/22 11:08:45	TC13712	45.11° C	45.19° C	-0.08° C	45.18° C	0.00° C
2005/06/22 11:08:45	TC13713	45.13° C	45.19° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:08:45	TC13717	45.14° C	45.19° C	-0.05° C	45.19° C	0.00° C
2005/06/22 11:08:45	TC13698	45.12° C	45.19° C	-0.07° C	45.21° C	0.02° C
2005/06/22 11:08:45	TC13716	45.13° C	45.19° C	-0.06° C	45.21° C	0.03° C
2005/06/22 11:08:46	TC13702	45.12° C	45.19° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:08:46	TC13724	45.10° C	45.19° C	-0.09° C	45.16° C	-0.02° C
2005/06/22 11:08:46	TC13712	45.11° C	45.19° C	-0.08° C	45.18° C	-0.01° C
2005/06/22 11:08:46	TC13713	45.12° C	45.19° C	-0.07° C	45.16° C	-0.02° C
2005/06/22 11:08:46	TC13717	45.13° C	45.19° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:08:46	TC13698	45.10° C	45.19° C	-0.09° C	45.19° C	0.00° C
2005/06/22 11:08:46	TC13716	45.11° C	45.19° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:08:47	TC13702	45.11° C	45.19° C	-0.08° C	45.16° C	-0.02° C
2005/06/22 11:08:47	TC13724	45.10° C	45.19° C	-0.09° C	45.17° C	-0.02° C
2005/06/22 11:08:47	TC13712	45.10° C	45.19° C	-0.09° C	45.17° C	-0.01° C
2005/06/22 11:08:47	TC13713	45.13° C	45.19° C	-0.06° C	45.18° C	-0.01° C
2005/06/22 11:08:47	TC13717	45.14° C	45.19° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:08:47	TC13698	45.08° C	45.19° C	-0.11° C *	45.17° C	-0.01° C
2005/06/22 11:08:47	TC13716	45.12° C	45.19° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:08:48	TC13702	45.09° C	45.19° C	-0.10° C *	45.15° C	-0.03° C
2005/06/22 11:08:48	TC13724	45.11° C	45.19° C	-0.08° C	45.17° C	-0.02° C
2005/06/22 11:08:48	TC13712	45.09° C	45.19° C	-0.10° C *	45.16° C	-0.02° C
2005/06/22 11:08:48	TC13713	45.13° C	45.19° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:08:48	TC13717	45.13° C	45.19° C	-0.06° C	45.18° C	-0.01° C
2005/06/22 11:08:48	TC13698	45.11° C	45.19° C	-0.08° C	45.20° C	0.02° C
2005/06/22 11:08:48	TC13716	45.12° C	45.19° C	-0.07° C	45.21° C	0.02° C
2005/06/22 11:08:49	TC13702	45.10° C	45.19° C	-0.09° C	45.16° C	-0.02° C
2005/06/22 11:08:49	TC13724	45.10° C	45.19° C	-0.09° C	45.16° C	-0.03° C
2005/06/22 11:08:49	TC13712	45.10° C	45.19° C	-0.09° C	45.17° C	-0.01° C
2005/06/22 11:08:49	TC13713	45.11° C	45.19° C	-0.08° C	45.15° C	-0.03° C
2005/06/22 11:08:49	TC13717	45.13° C	45.19° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:08:49	TC13698	45.11° C	45.19° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:08:49	TC13716	45.12° C	45.19° C	-0.07° C	45.21° C	0.02° C
2005/06/22 11:08:50	TC13702	45.12° C	45.19° C	-0.07° C	45.18° C	-0.01° C
2005/06/22 11:08:50	TC13724	45.10° C	45.19° C	-0.09° C	45.16° C	-0.02° C
2005/06/22 11:08:50	TC13712	45.10° C	45.19° C	-0.09° C	45.17° C	-0.01° C
2005/06/22 11:08:50	TC13713	45.14° C	45.19° C	-0.05° C	45.18° C	-0.01° C
2005/06/22 11:08:50	TC13717	45.13° C	45.19° C	-0.06° C	45.18° C	-0.01° C
2005/06/22 11:08:50	TC13698	45.11° C	45.19° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:08:50	TC13716	45.12° C	45.19° C	-0.07° C	45.20° C	0.01° C
2005/06/22 11:08:51	TC13702	45.11° C	45.19° C	-0.08° C	45.16° C	-0.02° C
2005/06/22 11:08:51	TC13724	45.12° C	45.19° C	-0.07° C	45.18° C	0.00° C
2005/06/22 11:08:51	TC13712	45.10° C	45.19° C	-0.09° C	45.18° C	-0.01° C
2005/06/22 11:08:51	TC13713	45.12° C	45.19° C	-0.07° C	45.17° C	-0.02° C
2005/06/22 11:08:51	TC13717	45.12° C	45.19° C	-0.07° C	45.17° C	-0.02° C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

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セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x

TRIAL
タイムゾーン: UTC offset 02:00:00



Validation Solutions

セッションテキスト:

ステップ 温度 45.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:08:51	TC13698	45.10 °C	45.19 °C	-0.09 °C	45.19 °C	0.01 °C
2005/06/22 11:08:51	TC13716	45.14 °C	45.19 °C	-0.05 °C	45.22 °C	0.04 °C
2005/06/22 11:08:52	TC13702	45.11 °C	45.19 °C	-0.08 °C	45.17 °C	-0.02 °C
2005/06/22 11:08:52	TC13724	45.09 °C	45.19 °C	-0.10 °C *	45.15 °C	-0.04 °C
2005/06/22 11:08:52	TC13712	45.10 °C	45.19 °C	-0.09 °C	45.18 °C	-0.01 °C
2005/06/22 11:08:52	TC13713	45.13 °C	45.19 °C	-0.06 °C	45.18 °C	-0.01 °C
2005/06/22 11:08:52	TC13717	45.11 °C	45.19 °C	-0.08 °C	45.15 °C	-0.03 °C
2005/06/22 11:08:52	TC13698	45.11 °C	45.19 °C	-0.08 °C	45.20 °C	0.02 °C
2005/06/22 11:08:52	TC13716	45.12 °C	45.19 °C	-0.07 °C	45.20 °C	0.02 °C
2005/06/22 11:08:53	TC13702	45.11 °C	45.19 °C	-0.08 °C	45.17 °C	-0.02 °C
2005/06/22 11:08:53	TC13724	45.11 °C	45.19 °C	-0.08 °C	45.18 °C	-0.01 °C
2005/06/22 11:08:53	TC13712	45.09 °C	45.19 °C	-0.10 °C *	45.17 °C	-0.02 °C
2005/06/22 11:08:53	TC13713	45.11 °C	45.19 °C	-0.08 °C	45.15 °C	-0.03 °C
2005/06/22 11:08:53	TC13717	45.13 °C	45.19 °C	-0.06 °C	45.18 °C	-0.01 °C
2005/06/22 11:08:53	TC13698	45.12 °C	45.19 °C	-0.07 °C	45.21 °C	0.03 °C
2005/06/22 11:08:53	TC13716	45.13 °C	45.19 °C	-0.06 °C	45.21 °C	0.02 °C
2005/06/22 11:08:54	TC13702	45.10 °C	45.18 °C	-0.08 °C	45.16 °C	-0.02 °C
2005/06/22 11:08:54	TC13724	45.11 °C	45.18 °C	-0.07 °C	45.17 °C	-0.01 °C
2005/06/22 11:08:54	TC13712	45.10 °C	45.18 °C	-0.08 °C	45.18 °C	-0.01 °C
2005/06/22 11:08:54	TC13713	45.12 °C	45.18 °C	-0.06 °C	45.16 °C	-0.02 °C
2005/06/22 11:08:54	TC13717	45.12 °C	45.18 °C	-0.06 °C	45.16 °C	-0.02 °C
2005/06/22 11:08:54	TC13698	45.09 °C	45.18 °C	-0.09 °C	45.18 °C	0.00 °C
2005/06/22 11:08:54	TC13716	45.13 °C	45.18 °C	-0.05 °C	45.21 °C	0.02 °C
2005/06/22 11:08:55	TC13702	45.12 °C	45.18 °C	-0.06 °C	45.17 °C	-0.01 °C
2005/06/22 11:08:55	TC13724	45.10 °C	45.18 °C	-0.08 °C	45.16 °C	-0.03 °C
2005/06/22 11:08:55	TC13712	45.09 °C	45.18 °C	-0.09 °C	45.16 °C	-0.02 °C
2005/06/22 11:08:55	TC13713	45.11 °C	45.18 °C	-0.07 °C	45.16 °C	-0.03 °C
2005/06/22 11:08:55	TC13717	45.14 °C	45.18 °C	-0.04 °C	45.18 °C	0.00 °C
2005/06/22 11:08:55	TC13698	45.11 °C	45.18 °C	-0.07 °C	45.20 °C	0.01 °C
2005/06/22 11:08:55	TC13716	45.13 °C	45.18 °C	-0.05 °C	45.21 °C	0.03 °C
2005/06/22 11:08:56	TC13702	45.10 °C	45.18 °C	-0.08 °C	45.16 °C	-0.03 °C
2005/06/22 11:08:56	TC13724	45.10 °C	45.18 °C	-0.08 °C	45.16 °C	-0.02 °C
2005/06/22 11:08:56	TC13712	45.10 °C	45.18 °C	-0.08 °C	45.17 °C	-0.01 °C
2005/06/22 11:08:56	TC13713	45.15 °C	45.18 °C	-0.03 °C	45.20 °C	0.01 °C
2005/06/22 11:08:56	TC13717	45.13 °C	45.18 °C	-0.05 °C	45.17 °C	-0.01 °C
2005/06/22 11:08:56	TC13698	45.12 °C	45.18 °C	-0.06 °C	45.21 °C	0.02 °C
2005/06/22 11:08:56	TC13716	45.12 °C	45.18 °C	-0.06 °C	45.20 °C	0.02 °C
2005/06/22 11:08:57	TC13702	45.11 °C	45.18 °C	-0.07 °C	45.16 °C	-0.02 °C
2005/06/22 11:08:57	TC13724	45.11 °C	45.18 °C	-0.07 °C	45.17 °C	-0.01 °C
2005/06/22 11:08:57	TC13712	45.10 °C	45.18 °C	-0.08 °C	45.18 °C	-0.01 °C
2005/06/22 11:08:57	TC13713	45.12 °C	45.18 °C	-0.06 °C	45.16 °C	-0.02 °C
2005/06/22 11:08:57	TC13717	45.13 °C	45.18 °C	-0.05 °C	45.18 °C	-0.01 °C
2005/06/22 11:08:57	TC13698	45.11 °C	45.18 °C	-0.07 °C	45.20 °C	0.01 °C
2005/06/22 11:08:57	TC13716	45.12 °C	45.18 °C	-0.06 °C	45.20 °C	0.02 °C
2005/06/22 11:08:58	TC13702	45.10 °C	45.18 °C	-0.08 °C	45.16 °C	-0.02 °C
2005/06/22 11:08:58	TC13724	45.09 °C	45.18 °C	-0.09 °C	45.15 °C	-0.04 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

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00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 45.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:08:58	TC13712	45.10 °C	45.18 °C	-0.08 °C	45.17 °C	-0.01 °C
2005/06/22 11:08:58	TC13713	45.14 °C	45.18 °C	-0.04 °C	45.18 °C	0.00 °C
2005/06/22 11:08:58	TC13717	45.12 °C	45.18 °C	-0.06 °C	45.17 °C	-0.01 °C
2005/06/22 11:08:58	TC13698	45.12 °C	45.18 °C	-0.06 °C	45.21 °C	0.03 °C
2005/06/22 11:08:58	TC13716	45.10 °C	45.18 °C	-0.08 °C	45.18 °C	0.00 °C
2005/06/22 11:08:59	TC13702	45.12 °C	45.18 °C	-0.06 °C	45.18 °C	-0.01 °C
2005/06/22 11:08:59	TC13724	45.11 °C	45.18 °C	-0.07 °C	45.17 °C	-0.01 °C
2005/06/22 11:08:59	TC13712	45.10 °C	45.18 °C	-0.08 °C	45.18 °C	-0.01 °C
2005/06/22 11:08:59	TC13713	45.13 °C	45.18 °C	-0.05 °C	45.17 °C	-0.01 °C
2005/06/22 11:08:59	TC13717	45.13 °C	45.18 °C	-0.05 °C	45.18 °C	0.00 °C
2005/06/22 11:08:59	TC13698	45.09 °C	45.18 °C	-0.09 °C	45.18 °C	0.00 °C
2005/06/22 11:08:59	TC13716	45.10 °C	45.18 °C	-0.08 °C	45.19 °C	0.00 °C
2005/06/22 11:09:00	TC13702	45.12 °C	45.18 °C	-0.06 °C	45.18 °C	-0.01 °C
2005/06/22 11:09:00	TC13724	45.09 °C	45.18 °C	-0.09 °C	45.16 °C	-0.03 °C
2005/06/22 11:09:00	TC13712	45.11 °C	45.18 °C	-0.07 °C	45.18 °C	0.00 °C
2005/06/22 11:09:00	TC13713	45.13 °C	45.18 °C	-0.05 °C	45.17 °C	-0.01 °C
2005/06/22 11:09:00	TC13717	45.12 °C	45.18 °C	-0.06 °C	45.17 °C	-0.02 °C
2005/06/22 11:09:00	TC13698	45.10 °C	45.18 °C	-0.08 °C	45.19 °C	0.00 °C
2005/06/22 11:09:00	TC13716	45.11 °C	45.18 °C	-0.07 °C	45.20 °C	0.01 °C
2005/06/22 11:09:01	TC13702	45.13 °C	45.18 °C	-0.05 °C	45.19 °C	0.00 °C
2005/06/22 11:09:01	TC13724	45.11 °C	45.18 °C	-0.07 °C	45.17 °C	-0.01 °C
2005/06/22 11:09:01	TC13712	45.12 °C	45.18 °C	-0.06 °C	45.19 °C	0.01 °C
2005/06/22 11:09:01	TC13713	45.12 °C	45.18 °C	-0.06 °C	45.17 °C	-0.02 °C
2005/06/22 11:09:01	TC13717	45.12 °C	45.18 °C	-0.06 °C	45.16 °C	-0.02 °C
2005/06/22 11:09:01	TC13698	45.09 °C	45.18 °C	-0.09 °C	45.18 °C	0.00 °C
2005/06/22 11:09:01	TC13716	45.12 °C	45.18 °C	-0.06 °C	45.21 °C	0.02 °C
2005/06/22 11:09:02	TC13702	45.13 °C	45.18 °C	-0.05 °C	45.18 °C	0.00 °C
2005/06/22 11:09:02	TC13724	45.12 °C	45.18 °C	-0.06 °C	45.18 °C	0.00 °C
2005/06/22 11:09:02	TC13712	45.11 °C	45.18 °C	-0.07 °C	45.18 °C	0.00 °C
2005/06/22 11:09:02	TC13713	45.14 °C	45.18 °C	-0.04 °C	45.18 °C	0.00 °C
2005/06/22 11:09:02	TC13717	45.14 °C	45.18 °C	-0.04 °C	45.18 °C	0.00 °C
2005/06/22 11:09:02	TC13698	45.09 °C	45.18 °C	-0.09 °C	45.18 °C	0.00 °C
2005/06/22 11:09:02	TC13716	45.10 °C	45.18 °C	-0.08 °C	45.18 °C	0.00 °C
2005/06/22 11:09:03	TC13702	45.13 °C	45.18 °C	-0.05 °C	45.19 °C	0.01 °C
2005/06/22 11:09:03	TC13724	45.10 °C	45.18 °C	-0.08 °C	45.16 °C	-0.02 °C
2005/06/22 11:09:03	TC13712	45.12 °C	45.18 °C	-0.06 °C	45.19 °C	0.01 °C
2005/06/22 11:09:03	TC13713	45.14 °C	45.18 °C	-0.04 °C	45.18 °C	0.00 °C
2005/06/22 11:09:03	TC13717	45.14 °C	45.18 °C	-0.04 °C	45.18 °C	0.00 °C
2005/06/22 11:09:03	TC13698	45.10 °C	45.18 °C	-0.08 °C	45.19 °C	0.01 °C
2005/06/22 11:09:03	TC13716	45.12 °C	45.18 °C	-0.06 °C	45.20 °C	0.02 °C
2005/06/22 11:09:04	TC13702	45.11 °C	45.18 °C	-0.07 °C	45.16 °C	-0.02 °C
2005/06/22 11:09:04	TC13724	45.11 °C	45.18 °C	-0.07 °C	45.17 °C	-0.01 °C
2005/06/22 11:09:04	TC13712	45.10 °C	45.18 °C	-0.08 °C	45.18 °C	-0.01 °C
2005/06/22 11:09:04	TC13713	45.13 °C	45.18 °C	-0.05 °C	45.17 °C	-0.01 °C
2005/06/22 11:09:04	TC13717	45.13 °C	45.18 °C	-0.05 °C	45.18 °C	0.00 °C
2005/06/22 11:09:04	TC13698	45.11 °C	45.18 °C	-0.07 °C	45.20 °C	0.02 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 45.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:09:04	TC13716	45.13° C	45.18° C	-0.05° C	45.21° C	0.03° C
2005/06/22 11:09:05	TC13702	45.11° C	45.18° C	-0.07° C	45.17° C	-0.02° C
2005/06/22 11:09:05	TC13724	45.12° C	45.18° C	-0.06° C	45.18° C	-0.01° C
2005/06/22 11:09:05	TC13712	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C
2005/06/22 11:09:05	TC13713	45.10° C	45.18° C	-0.08° C	45.14° C	-0.04° C
2005/06/22 11:09:05	TC13717	45.13° C	45.18° C	-0.05° C	45.18° C	-0.01° C
2005/06/22 11:09:05	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:05	TC13716	45.10° C	45.18° C	-0.08° C	45.18° C	0.00° C
2005/06/22 11:09:06	TC13702	45.11° C	45.18° C	-0.07° C	45.17° C	-0.02° C
2005/06/22 11:09:06	TC13724	45.10° C	45.18° C	-0.08° C	45.16° C	-0.02° C
2005/06/22 11:09:06	TC13712	45.12° C	45.18° C	-0.06° C	45.19° C	0.01° C
2005/06/22 11:09:06	TC13713	45.12° C	45.18° C	-0.06° C	45.17° C	-0.02° C
2005/06/22 11:09:06	TC13717	45.11° C	45.18° C	-0.07° C	45.15° C	-0.03° C
2005/06/22 11:09:06	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:06	TC13716	45.12° C	45.18° C	-0.06° C	45.21° C	0.02° C
2005/06/22 11:09:07	TC13702	45.12° C	45.18° C	-0.06° C	45.18° C	0.00° C
2005/06/22 11:09:07	TC13724	45.10° C	45.18° C	-0.08° C	45.16° C	-0.02° C
2005/06/22 11:09:07	TC13712	45.12° C	45.18° C	-0.06° C	45.19° C	0.01° C
2005/06/22 11:09:07	TC13713	45.12° C	45.18° C	-0.06° C	45.17° C	-0.02° C
2005/06/22 11:09:07	TC13717	45.13° C	45.18° C	-0.05° C	45.17° C	-0.01° C
2005/06/22 11:09:07	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:07	TC13716	45.14° C	45.18° C	-0.04° C	45.22° C	0.04° C
2005/06/22 11:09:08	TC13702	45.11° C	45.18° C	-0.07° C	45.16° C	-0.02° C
2005/06/22 11:09:08	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:08	TC13712	45.11° C	45.18° C	-0.07° C	45.18° C	0.00° C
2005/06/22 11:09:08	TC13713	45.13° C	45.18° C	-0.05° C	45.18° C	-0.01° C
2005/06/22 11:09:08	TC13717	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:08	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:08	TC13716	45.12° C	45.18° C	-0.06° C	45.20° C	0.02° C
2005/06/22 11:09:09	TC13702	45.12° C	45.18° C	-0.06° C	45.18° C	0.00° C
2005/06/22 11:09:09	TC13724	45.13° C	45.18° C	-0.05° C	45.19° C	0.01° C
2005/06/22 11:09:09	TC13712	45.11° C	45.18° C	-0.07° C	45.18° C	0.00° C
2005/06/22 11:09:09	TC13713	45.12° C	45.18° C	-0.06° C	45.16° C	-0.02° C
2005/06/22 11:09:09	TC13717	45.14° C	45.18° C	-0.04° C	45.19° C	0.00° C
2005/06/22 11:09:09	TC13698	45.10° C	45.18° C	-0.08° C	45.19° C	0.01° C
2005/06/22 11:09:09	TC13716	45.12° C	45.18° C	-0.06° C	45.20° C	0.02° C
2005/06/22 11:09:10	TC13702	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:10	TC13724	45.12° C	45.18° C	-0.06° C	45.18° C	0.00° C
2005/06/22 11:09:10	TC13712	45.11° C	45.18° C	-0.07° C	45.18° C	0.00° C
2005/06/22 11:09:10	TC13713	45.14° C	45.18° C	-0.04° C	45.18° C	0.00° C
2005/06/22 11:09:10	TC13717	45.15° C	45.18° C	-0.03° C	45.19° C	0.01° C
2005/06/22 11:09:10	TC13698	45.10° C	45.18° C	-0.08° C	45.20° C	0.01° C
2005/06/22 11:09:10	TC13716	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C
2005/06/22 11:09:11	TC13702	45.12° C	45.18° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:09:11	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:11	TC13712	45.11° C	45.18° C	-0.07° C	45.18° C	0.00° C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 45.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:09:11	TC13713	45.12° C	45.18° C	-0.06° C	45.16° C	-0.02° C
2005/06/22 11:09:11	TC13717	45.10° C	45.18° C	-0.08° C	45.15° C	-0.03° C
2005/06/22 11:09:11	TC13698	45.10° C	45.18° C	-0.08° C	45.19° C	0.01° C
2005/06/22 11:09:11	TC13716	45.13° C	45.18° C	-0.05° C	45.21° C	0.03° C
2005/06/22 11:09:12	TC13702	45.12° C	45.18° C	-0.06° C	45.18° C	-0.01° C
2005/06/22 11:09:12	TC13724	45.09° C	45.18° C	-0.09° C	45.16° C	-0.03° C
2005/06/22 11:09:12	TC13712	45.11° C	45.18° C	-0.07° C	45.18° C	0.00° C
2005/06/22 11:09:12	TC13713	45.14° C	45.18° C	-0.04° C	45.18° C	0.00° C
2005/06/22 11:09:12	TC13717	45.14° C	45.18° C	-0.04° C	45.19° C	0.01° C
2005/06/22 11:09:12	TC13698	45.10° C	45.18° C	-0.08° C	45.19° C	0.01° C
2005/06/22 11:09:12	TC13716	45.13° C	45.18° C	-0.05° C	45.21° C	0.03° C
2005/06/22 11:09:13	TC13702	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:13	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:13	TC13712	45.12° C	45.18° C	-0.06° C	45.20° C	0.01° C
2005/06/22 11:09:13	TC13713	45.13° C	45.18° C	-0.05° C	45.18° C	-0.01° C
2005/06/22 11:09:13	TC13717	45.08° C	45.18° C	-0.10° C *	45.13° C	-0.06° C
2005/06/22 11:09:13	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:13	TC13716	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C
2005/06/22 11:09:14	TC13702	45.11° C	45.18° C	-0.07° C	45.16° C	-0.02° C
2005/06/22 11:09:14	TC13724	45.12° C	45.18° C	-0.06° C	45.18° C	0.00° C
2005/06/22 11:09:14	TC13712	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C
2005/06/22 11:09:14	TC13713	45.14° C	45.18° C	-0.04° C	45.19° C	0.00° C
2005/06/22 11:09:14	TC13717	45.10° C	45.18° C	-0.08° C	45.15° C	-0.03° C
2005/06/22 11:09:14	TC13698	45.09° C	45.18° C	-0.09° C	45.18° C	0.00° C
2005/06/22 11:09:14	TC13716	45.12° C	45.18° C	-0.06° C	45.20° C	0.02° C
2005/06/22 11:09:15	TC13702	45.12° C	45.18° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:09:15	TC13724	45.09° C	45.18° C	-0.09° C	45.15° C	-0.03° C
2005/06/22 11:09:15	TC13712	45.13° C	45.18° C	-0.05° C	45.20° C	0.02° C
2005/06/22 11:09:15	TC13713	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:15	TC13717	45.12° C	45.18° C	-0.06° C	45.16° C	-0.02° C
2005/06/22 11:09:15	TC13698	45.12° C	45.18° C	-0.06° C	45.21° C	0.03° C
2005/06/22 11:09:15	TC13716	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C
2005/06/22 11:09:16	TC13702	45.12° C	45.18° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:09:16	TC13724	45.10° C	45.18° C	-0.08° C	45.17° C	-0.01° C
2005/06/22 11:09:16	TC13712	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C
2005/06/22 11:09:16	TC13713	45.13° C	45.18° C	-0.05° C	45.17° C	-0.01° C
2005/06/22 11:09:16	TC13717	45.12° C	45.18° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:09:16	TC13698	45.10° C	45.18° C	-0.08° C	45.19° C	0.01° C
2005/06/22 11:09:16	TC13716	45.10° C	45.18° C	-0.08° C	45.18° C	0.00° C
2005/06/22 11:09:17	TC13702	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:17	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:17	TC13712	45.09° C	45.18° C	-0.09° C	45.17° C	-0.01° C
2005/06/22 11:09:17	TC13713	45.13° C	45.18° C	-0.05° C	45.17° C	-0.01° C
2005/06/22 11:09:17	TC13717	45.13° C	45.18° C	-0.05° C	45.17° C	-0.01° C
2005/06/22 11:09:17	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:17	TC13716	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: TRIAL
タイムゾーン: UTC offset 02:00:00



セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x

セッションテキスト:

ステップ 温度 45.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:09:18	TC13702	45.12° C	45.18° C	-0.06° C	45.18° C	0.00° C
2005/06/22 11:09:18	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:18	TC13712	45.10° C	45.18° C	-0.08° C	45.17° C	-0.01° C
2005/06/22 11:09:18	TC13713	45.13° C	45.18° C	-0.05° C	45.17° C	-0.01° C
2005/06/22 11:09:18	TC13717	45.12° C	45.18° C	-0.06° C	45.16° C	-0.02° C
2005/06/22 11:09:18	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:18	TC13716	45.13° C	45.18° C	-0.05° C	45.21° C	0.03° C
2005/06/22 11:09:19	TC13702	45.12° C	45.18° C	-0.06° C	45.18° C	0.00° C
2005/06/22 11:09:19	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:19	TC13712	45.11° C	45.18° C	-0.07° C	45.18° C	0.00° C
2005/06/22 11:09:19	TC13713	45.13° C	45.18° C	-0.05° C	45.18° C	-0.01° C
2005/06/22 11:09:19	TC13717	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:19	TC13698	45.08° C	45.18° C	-0.10° C	45.17° C	-0.01° C
2005/06/22 11:09:19	TC13716	45.13° C	45.18° C	-0.05° C	45.21° C	0.03° C
2005/06/22 11:09:20	TC13702	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:20	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:20	TC13712	45.10° C	45.18° C	-0.08° C	45.17° C	-0.01° C
2005/06/22 11:09:20	TC13713	45.14° C	45.18° C	-0.04° C	45.18° C	0.00° C
2005/06/22 11:09:20	TC13717	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:20	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:20	TC13716	45.12° C	45.18° C	-0.06° C	45.21° C	0.03° C
2005/06/22 11:09:21	TC13702	45.11° C	45.18° C	-0.07° C	45.16° C	-0.02° C
2005/06/22 11:09:21	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:21	TC13712	45.10° C	45.18° C	-0.08° C	45.17° C	-0.01° C
2005/06/22 11:09:21	TC13713	45.08° C	45.18° C	-0.10° C *	45.12° C	-0.06° C
2005/06/22 11:09:21	TC13717	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:21	TC13698	45.10° C	45.18° C	-0.08° C	45.19° C	0.01° C
2005/06/22 11:09:21	TC13716	45.12° C	45.18° C	-0.06° C	45.21° C	0.03° C
2005/06/22 11:09:22	TC13702	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:22	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:22	TC13712	45.09° C	45.18° C	-0.09° C	45.16° C	-0.02° C
2005/06/22 11:09:22	TC13713	45.14° C	45.18° C	-0.04° C	45.18° C	0.00° C
2005/06/22 11:09:22	TC13717	45.14° C	45.18° C	-0.04° C	45.19° C	0.01° C
2005/06/22 11:09:22	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:22	TC13716	45.13° C	45.18° C	-0.05° C	45.21° C	0.03° C
2005/06/22 11:09:23	TC13702	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:23	TC13724	45.10° C	45.18° C	-0.08° C	45.16° C	-0.02° C
2005/06/22 11:09:23	TC13712	45.10° C	45.18° C	-0.08° C	45.17° C	-0.01° C
2005/06/22 11:09:23	TC13713	45.12° C	45.18° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:09:23	TC13717	45.11° C	45.18° C	-0.07° C	45.16° C	-0.02° C
2005/06/22 11:09:23	TC13698	45.12° C	45.18° C	-0.06° C	45.21° C	0.03° C
2005/06/22 11:09:23	TC13716	45.12° C	45.18° C	-0.06° C	45.20° C	0.02° C
2005/06/22 11:09:24	TC13702	45.12° C	45.18° C	-0.06° C	45.18° C	0.00° C
2005/06/22 11:09:24	TC13724	45.11° C	45.18° C	-0.07° C	45.18° C	0.00° C
2005/06/22 11:09:24	TC13712	45.10° C	45.18° C	-0.08° C	45.17° C	-0.01° C
2005/06/22 11:09:24	TC13713	45.11° C	45.18° C	-0.07° C	45.16° C	-0.02° C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: TRIAL
タイムゾーン: UTC offset 02:00:00



セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x

セッションテキスト:

ステップ 温度 45.00° C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:09:24	TC13717	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:24	TC13698	45.10° C	45.18° C	-0.08° C	45.19° C	0.01° C
2005/06/22 11:09:24	TC13716	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C
2005/06/22 11:09:25	TC13702	45.11° C	45.18° C	-0.07° C	45.16° C	-0.02° C
2005/06/22 11:09:25	TC13724	45.13° C	45.18° C	-0.05° C	45.18° C	0.01° C
2005/06/22 11:09:25	TC13712	45.10° C	45.18° C	-0.08° C	45.18° C	0.00° C
2005/06/22 11:09:25	TC13713	45.12° C	45.18° C	-0.06° C	45.16° C	-0.02° C
2005/06/22 11:09:25	TC13717	45.14° C	45.18° C	-0.04° C	45.19° C	0.01° C
2005/06/22 11:09:25	TC13698	45.09° C	45.18° C	-0.09° C	45.18° C	0.00° C
2005/06/22 11:09:25	TC13716	45.12° C	45.18° C	-0.06° C	45.20° C	0.02° C
2005/06/22 11:09:26	TC13702	45.10° C	45.18° C	-0.08° C	45.16° C	-0.02° C
2005/06/22 11:09:26	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:26	TC13712	45.10° C	45.18° C	-0.08° C	45.17° C	-0.01° C
2005/06/22 11:09:26	TC13713	45.13° C	45.18° C	-0.05° C	45.17° C	-0.01° C
2005/06/22 11:09:26	TC13717	45.12° C	45.18° C	-0.06° C	45.16° C	-0.02° C
2005/06/22 11:09:26	TC13698	45.10° C	45.18° C	-0.08° C	45.19° C	0.01° C
2005/06/22 11:09:26	TC13716	45.12° C	45.18° C	-0.06° C	45.20° C	0.02° C
2005/06/22 11:09:27	TC13702	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:27	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:27	TC13712	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C
2005/06/22 11:09:27	TC13713	45.12° C	45.18° C	-0.06° C	45.16° C	-0.02° C
2005/06/22 11:09:27	TC13717	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:27	TC13698	45.08° C	45.18° C	-0.10° C	45.17° C	-0.01° C
2005/06/22 11:09:27	TC13716	45.10° C	45.18° C	-0.08° C	45.18° C	0.00° C
2005/06/22 11:09:28	TC13702	45.12° C	45.18° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:09:28	TC13724	45.10° C	45.18° C	-0.08° C	45.16° C	-0.02° C
2005/06/22 11:09:28	TC13712	45.09° C	45.18° C	-0.09° C	45.17° C	-0.01° C
2005/06/22 11:09:28	TC13713	45.13° C	45.18° C	-0.05° C	45.17° C	-0.01° C
2005/06/22 11:09:28	TC13717	45.11° C	45.18° C	-0.07° C	45.16° C	-0.02° C
2005/06/22 11:09:28	TC13698	45.10° C	45.18° C	-0.08° C	45.19° C	0.01° C
2005/06/22 11:09:28	TC13716	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:29	TC13702	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:29	TC13724	45.11° C	45.18° C	-0.07° C	45.18° C	0.00° C
2005/06/22 11:09:29	TC13712	45.10° C	45.18° C	-0.08° C	45.18° C	0.00° C
2005/06/22 11:09:29	TC13713	45.12° C	45.18° C	-0.06° C	45.16° C	-0.02° C
2005/06/22 11:09:29	TC13717	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:29	TC13698	45.09° C	45.18° C	-0.09° C	45.18° C	0.00° C
2005/06/22 11:09:29	TC13716	45.13° C	45.18° C	-0.05° C	45.21° C	0.03° C
2005/06/22 11:09:30	TC13702	45.14° C	45.18° C	-0.04° C	45.19° C	0.01° C
2005/06/22 11:09:30	TC13724	45.10° C	45.18° C	-0.08° C	45.16° C	-0.02° C
2005/06/22 11:09:30	TC13712	45.11° C	45.18° C	-0.07° C	45.19° C	0.01° C
2005/06/22 11:09:30	TC13713	45.11° C	45.18° C	-0.07° C	45.15° C	-0.02° C
2005/06/22 11:09:30	TC13717	45.12° C	45.18° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:09:30	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:30	TC13716	45.12° C	45.18° C	-0.06° C	45.20° C	0.02° C
2005/06/22 11:09:31	TC13702	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C

*パスタタイム内の最大差
ボールド:調整ポイント(パスタタイム中間)

ステップ 温度 45.00° C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:09:31	TC13724	45.10° C	45.18° C	-0.08° C	45.16° C	-0.01° C
2005/06/22 11:09:31	TC13712	45.09° C	45.18° C	-0.09° C	45.17° C	-0.01° C
2005/06/22 11:09:31	TC13713	45.14° C	45.18° C	-0.04° C	45.19° C	0.01° C
2005/06/22 11:09:31	TC13717	45.13° C	45.18° C	-0.05° C	45.17° C	0.00° C
2005/06/22 11:09:31	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:31	TC13716	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:32	TC13702	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:32	TC13724	45.11° C	45.18° C	-0.07° C	45.17° C	-0.01° C
2005/06/22 11:09:32	TC13712	45.10° C	45.18° C	-0.08° C	45.18° C	0.00° C
2005/06/22 11:09:32	TC13713	45.13° C	45.18° C	-0.05° C	45.18° C	0.00° C
2005/06/22 11:09:32	TC13717	45.12° C	45.18° C	-0.06° C	45.17° C	-0.01° C
2005/06/22 11:09:32	TC13698	45.11° C	45.18° C	-0.07° C	45.20° C	0.02° C
2005/06/22 11:09:32	TC13716	45.12° C	45.18° C	-0.06° C	45.21° C	0.03° C

*パスタタイム内の最大差
ボールド:調整ポイント(パスタタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 50.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:25:48	TC13702	50.07° C	50.16° C	-0.09° C *	50.16° C	0.01° C
2005/06/22 11:25:48	TC13724	50.07° C	50.16° C	-0.09° C	50.14° C	-0.01° C
2005/06/22 11:25:48	TC13712	50.06° C	50.16° C	-0.10° C	50.15° C	-0.01° C
2005/06/22 11:25:48	TC13713	50.09° C	50.16° C	-0.07° C	50.16° C	0.01° C
2005/06/22 11:25:48	TC13717	50.08° C	50.16° C	-0.08° C *	50.14° C	-0.01° C
2005/06/22 11:25:48	TC13698	50.05° C	50.16° C	-0.11° C	50.14° C	-0.02° C
2005/06/22 11:25:48	TC13716	50.08° C	50.16° C	-0.08° C	50.14° C	-0.01° C
2005/06/22 11:25:49	TC13702	50.08° C	50.16° C	-0.08° C	50.17° C	0.02° C
2005/06/22 11:25:49	TC13724	50.08° C	50.16° C	-0.08° C	50.16° C	0.00° C
2005/06/22 11:25:49	TC13712	50.07° C	50.16° C	-0.09° C	50.16° C	0.01° C
2005/06/22 11:25:49	TC13713	50.07° C	50.16° C	-0.09° C *	50.13° C	-0.02° C
2005/06/22 11:25:49	TC13717	50.10° C	50.16° C	-0.06° C	50.16° C	0.00° C
2005/06/22 11:25:49	TC13698	50.05° C	50.16° C	-0.11° C	50.14° C	-0.01° C
2005/06/22 11:25:49	TC13716	50.09° C	50.16° C	-0.07° C	50.15° C	-0.01° C
2005/06/22 11:25:50	TC13702	50.09° C	50.15° C	-0.06° C	50.18° C	0.02° C
2005/06/22 11:25:50	TC13724	50.07° C	50.15° C	-0.08° C	50.15° C	0.00° C
2005/06/22 11:25:50	TC13712	50.06° C	50.15° C	-0.09° C	50.14° C	-0.01° C
2005/06/22 11:25:50	TC13713	50.08° C	50.15° C	-0.07° C	50.15° C	0.00° C
2005/06/22 11:25:50	TC13717	50.09° C	50.15° C	-0.06° C	50.15° C	-0.01° C
2005/06/22 11:25:50	TC13698	50.05° C	50.15° C	-0.10° C	50.14° C	-0.02° C
2005/06/22 11:25:50	TC13716	50.07° C	50.15° C	-0.08° C	50.13° C	-0.03° C
2005/06/22 11:25:51	TC13702	50.08° C	50.15° C	-0.07° C	50.17° C	0.01° C
2005/06/22 11:25:51	TC13724	50.07° C	50.15° C	-0.08° C	50.14° C	-0.01° C
2005/06/22 11:25:51	TC13712	50.07° C	50.15° C	-0.08° C	50.15° C	0.00° C
2005/06/22 11:25:51	TC13713	50.09° C	50.15° C	-0.06° C	50.15° C	0.00° C
2005/06/22 11:25:51	TC13717	50.12° C	50.15° C	-0.03° C	50.18° C	0.02° C
2005/06/22 11:25:51	TC13698	50.05° C	50.15° C	-0.10° C	50.14° C	-0.01° C
2005/06/22 11:25:51	TC13716	50.07° C	50.15° C	-0.08° C	50.13° C	-0.02° C
2005/06/22 11:25:52	TC13702	50.08° C	50.15° C	-0.07° C	50.18° C	0.02° C
2005/06/22 11:25:52	TC13724	50.05° C	50.15° C	-0.10° C *	50.13° C	-0.03° C
2005/06/22 11:25:52	TC13712	50.06° C	50.15° C	-0.09° C	50.15° C	0.00° C
2005/06/22 11:25:52	TC13713	50.11° C	50.15° C	-0.04° C	50.17° C	0.02° C
2005/06/22 11:25:52	TC13717	50.12° C	50.15° C	-0.03° C	50.18° C	0.02° C
2005/06/22 11:25:52	TC13698	50.05° C	50.15° C	-0.10° C	50.14° C	-0.02° C
2005/06/22 11:25:52	TC13716	50.06° C	50.15° C	-0.09° C	50.11° C	-0.04° C
2005/06/22 11:25:53	TC13702	50.07° C	50.15° C	-0.08° C	50.16° C	0.00° C
2005/06/22 11:25:53	TC13724	50.08° C	50.15° C	-0.07° C	50.16° C	0.01° C
2005/06/22 11:25:53	TC13712	50.06° C	50.15° C	-0.09° C	50.15° C	-0.01° C
2005/06/22 11:25:53	TC13713	50.07° C	50.15° C	-0.08° C	50.14° C	-0.02° C
2005/06/22 11:25:53	TC13717	50.09° C	50.15° C	-0.06° C	50.15° C	0.00° C
2005/06/22 11:25:53	TC13698	50.07° C	50.15° C	-0.08° C	50.16° C	0.00° C
2005/06/22 11:25:53	TC13716	50.09° C	50.15° C	-0.06° C	50.15° C	-0.01° C
2005/06/22 11:25:54	TC13702	50.08° C	50.15° C	-0.07° C	50.17° C	0.02° C
2005/06/22 11:25:54	TC13724	50.08° C	50.15° C	-0.07° C	50.16° C	0.00° C
2005/06/22 11:25:54	TC13712	50.07° C	50.15° C	-0.08° C	50.16° C	0.01° C
2005/06/22 11:25:54	TC13713	50.08° C	50.15° C	-0.07° C	50.15° C	0.00° C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 50.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:25:54	TC13717	50.07 °C	50.15 °C	-0.08 °C *	50.13 °C	-0.03 °C
2005/06/22 11:25:54	TC13698	50.04 °C	50.15 °C	-0.11 °C	50.13 °C	-0.03 °C
2005/06/22 11:25:54	TC13716	50.06 °C	50.15 °C	-0.09 °C	50.12 °C	-0.04 °C
2005/06/22 11:25:55	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.17 °C	0.01 °C
2005/06/22 11:25:55	TC13724	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:25:55	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:25:55	TC13713	50.11 °C	50.15 °C	-0.04 °C	50.18 °C	0.02 °C
2005/06/22 11:25:55	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:25:55	TC13698	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:25:55	TC13716	50.09 °C	50.15 °C	-0.06 °C	50.14 °C	-0.01 °C
2005/06/22 11:25:56	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.16 °C	0.00 °C
2005/06/22 11:25:56	TC13724	50.05 °C	50.15 °C	-0.10 °C *	50.13 °C	-0.03 °C
2005/06/22 11:25:56	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:25:56	TC13713	50.10 °C	50.15 °C	-0.05 °C	50.17 °C	0.02 °C
2005/06/22 11:25:56	TC13717	50.10 °C	50.15 °C	-0.05 °C	50.16 °C	0.00 °C
2005/06/22 11:25:56	TC13698	50.07 °C	50.15 °C	-0.08 °C	50.15 °C	0.00 °C
2005/06/22 11:25:56	TC13716	50.08 °C	50.15 °C	-0.07 °C	50.13 °C	-0.02 °C
2005/06/22 11:25:57	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:25:57	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.15 °C	-0.01 °C
2005/06/22 11:25:57	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.15 °C	0.00 °C
2005/06/22 11:25:57	TC13713	50.10 °C	50.15 °C	-0.05 °C	50.17 °C	0.01 °C
2005/06/22 11:25:57	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:25:57	TC13698	50.04 °C	50.15 °C	-0.11 °C	50.12 °C	-0.03 °C
2005/06/22 11:25:57	TC13716	50.06 °C	50.15 °C	-0.09 °C	50.12 °C	-0.03 °C
2005/06/22 11:25:58	TC13702	50.09 °C	50.15 °C	-0.06 °C	50.18 °C	0.03 °C
2005/06/22 11:25:58	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.14 °C	-0.01 °C
2005/06/22 11:25:58	TC13712	50.08 °C	50.15 °C	-0.07 °C	50.17 °C	0.02 °C
2005/06/22 11:25:58	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:25:58	TC13717	50.10 °C	50.15 °C	-0.05 °C	50.16 °C	0.00 °C
2005/06/22 11:25:58	TC13698	50.05 °C	50.15 °C	-0.10 °C	50.14 °C	-0.01 °C
2005/06/22 11:25:58	TC13716	50.06 °C	50.15 °C	-0.09 °C	50.12 °C	-0.04 °C
2005/06/22 11:25:59	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.00 °C
2005/06/22 11:25:59	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:25:59	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:25:59	TC13713	50.11 °C	50.15 °C	-0.04 °C	50.18 °C	0.02 °C
2005/06/22 11:25:59	TC13717	50.12 °C	50.15 °C	-0.03 °C	50.18 °C	0.03 °C
2005/06/22 11:25:59	TC13698	50.07 °C	50.15 °C	-0.08 °C	50.15 °C	0.00 °C
2005/06/22 11:25:59	TC13716	50.09 °C	50.15 °C	-0.06 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:00	TC13702	50.08 °C	50.15 °C	-0.07 °C	50.17 °C	0.02 °C
2005/06/22 11:26:00	TC13724	50.08 °C	50.15 °C	-0.07 °C	50.16 °C	0.01 °C
2005/06/22 11:26:00	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:00	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.16 °C	0.01 °C
2005/06/22 11:26:00	TC13717	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:00	TC13698	50.02 °C	50.15 °C	-0.13 °C *	50.10 °C	-0.05 °C
2005/06/22 11:26:00	TC13716	50.07 °C	50.15 °C	-0.08 °C	50.13 °C	-0.02 °C
2005/06/22 11:26:01	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.00 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 50.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:26:01	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:01	TC13712	50.08 °C	50.15 °C	-0.07 °C	50.17 °C	0.02 °C
2005/06/22 11:26:01	TC13713	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:01	TC13717	50.07 °C	50.15 °C	-0.08 °C *	50.13 °C	-0.02 °C
2005/06/22 11:26:01	TC13698	50.05 °C	50.15 °C	-0.10 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:01	TC13716	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:02	TC13702	50.09 °C	50.15 °C	-0.06 °C	50.18 °C	0.03 °C
2005/06/22 11:26:02	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.13 °C	-0.02 °C
2005/06/22 11:26:02	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:02	TC13713	50.11 °C	50.15 °C	-0.04 °C	50.18 °C	0.02 °C
2005/06/22 11:26:02	TC13717	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:02	TC13698	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:02	TC13716	50.04 °C	50.15 °C	-0.11 °C *	50.10 °C	-0.05 °C
2005/06/22 11:26:03	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.00 °C
2005/06/22 11:26:03	TC13724	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:26:03	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:03	TC13713	50.11 °C	50.15 °C	-0.04 °C	50.18 °C	0.03 °C
2005/06/22 11:26:03	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:03	TC13698	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:03	TC13716	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:04	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:04	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.15 °C	0.00 °C
2005/06/22 11:26:04	TC13712	50.08 °C	50.15 °C	-0.07 °C	50.16 °C	0.01 °C
2005/06/22 11:26:04	TC13713	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:26:04	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:04	TC13698	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:04	TC13716	50.06 °C	50.15 °C	-0.09 °C	50.12 °C	-0.03 °C
2005/06/22 11:26:05	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:05	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:05	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:05	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.16 °C	0.01 °C
2005/06/22 11:26:05	TC13717	50.07 °C	50.15 °C	-0.08 °C *	50.13 °C	-0.01 °C
2005/06/22 11:26:05	TC13698	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	0.00 °C
2005/06/22 11:26:05	TC13716	50.05 °C	50.15 °C	-0.10 °C	50.11 °C	-0.04 °C
2005/06/22 11:26:06	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.00 °C
2005/06/22 11:26:06	TC13724	50.05 °C	50.15 °C	-0.10 °C *	50.12 °C	-0.03 °C
2005/06/22 11:26:06	TC13712	50.08 °C	50.15 °C	-0.07 °C	50.17 °C	0.02 °C
2005/06/22 11:26:06	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.01 °C
2005/06/22 11:26:06	TC13717	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:06	TC13698	50.05 °C	50.15 °C	-0.10 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:06	TC13716	50.10 °C	50.15 °C	-0.05 °C	50.16 °C	0.01 °C
2005/06/22 11:26:07	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.00 °C
2005/06/22 11:26:07	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:07	TC13712	50.05 °C	50.15 °C	-0.10 °C	50.13 °C	-0.02 °C
2005/06/22 11:26:07	TC13713	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:26:07	TC13717	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.01 °C

*:パスタタイム内の最大差
ボールド:調整ポイント(パスタタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 50.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:26:07	TC13698	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:07	TC13716	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:08	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.16 °C	0.01 °C
2005/06/22 11:26:08	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:08	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:08	TC13713	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:26:08	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:08	TC13698	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:08	TC13716	50.06 °C	50.15 °C	-0.09 °C	50.12 °C	-0.03 °C
2005/06/22 11:26:09	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.00 °C
2005/06/22 11:26:09	TC13724	50.09 °C	50.15 °C	-0.06 °C	50.16 °C	0.01 °C
2005/06/22 11:26:09	TC13712	50.05 °C	50.15 °C	-0.10 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:09	TC13713	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:26:09	TC13717	50.07 °C	50.15 °C	-0.08 °C *	50.13 °C	-0.02 °C
2005/06/22 11:26:09	TC13698	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:09	TC13716	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:10	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:10	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:10	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:10	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.16 °C	0.01 °C
2005/06/22 11:26:10	TC13717	50.10 °C	50.15 °C	-0.05 °C	50.16 °C	0.01 °C
2005/06/22 11:26:10	TC13698	50.05 °C	50.15 °C	-0.10 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:10	TC13716	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:11	TC13702	50.08 °C	50.15 °C	-0.07 °C	50.17 °C	0.02 °C
2005/06/22 11:26:11	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:11	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	0.00 °C
2005/06/22 11:26:11	TC13713	50.07 °C	50.15 °C	-0.08 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:11	TC13717	50.07 °C	50.15 °C	-0.08 °C *	50.13 °C	-0.01 °C
2005/06/22 11:26:11	TC13698	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:11	TC13716	50.06 °C	50.15 °C	-0.09 °C	50.12 °C	-0.03 °C
2005/06/22 11:26:12	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.01 °C
2005/06/22 11:26:12	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:12	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:12	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.16 °C	0.01 °C
2005/06/22 11:26:12	TC13717	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:12	TC13698	50.08 °C	50.15 °C	-0.07 °C	50.16 °C	0.02 °C
2005/06/22 11:26:12	TC13716	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:13	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.01 °C
2005/06/22 11:26:13	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:13	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.15 °C	0.01 °C
2005/06/22 11:26:13	TC13713	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:26:13	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	0.00 °C
2005/06/22 11:26:13	TC13698	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:13	TC13716	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:14	TC13702	50.09 °C	50.15 °C	-0.06 °C	50.18 °C	0.03 °C
2005/06/22 11:26:14	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 50.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:26:14	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:14	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.01 °C
2005/06/22 11:26:14	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	0.00 °C
2005/06/22 11:26:14	TC13698	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:14	TC13716	50.07 °C	50.15 °C	-0.08 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:15	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.01 °C
2005/06/22 11:26:15	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:15	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:15	TC13713	50.10 °C	50.15 °C	-0.05 °C	50.17 °C	0.03 °C
2005/06/22 11:26:15	TC13717	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:15	TC13698	50.09 °C	50.15 °C	-0.06 °C	50.18 °C	0.03 °C
2005/06/22 11:26:15	TC13716	50.07 °C	50.15 °C	-0.08 °C	50.13 °C	-0.02 °C
2005/06/22 11:26:16	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.17 °C	0.02 °C
2005/06/22 11:26:16	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.15 °C	0.00 °C
2005/06/22 11:26:16	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.15 °C	0.01 °C
2005/06/22 11:26:16	TC13713	50.10 °C	50.15 °C	-0.05 °C	50.17 °C	0.02 °C
2005/06/22 11:26:16	TC13717	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.01 °C
2005/06/22 11:26:16	TC13698	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:16	TC13716	50.07 °C	50.15 °C	-0.08 °C	50.13 °C	-0.02 °C
2005/06/22 11:26:17	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.01 °C
2005/06/22 11:26:17	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:17	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:17	TC13713	50.10 °C	50.15 °C	-0.05 °C	50.16 °C	0.02 °C
2005/06/22 11:26:17	TC13717	50.07 °C	50.15 °C	-0.08 °C *	50.13 °C	-0.02 °C
2005/06/22 11:26:17	TC13698	50.05 °C	50.15 °C	-0.10 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:17	TC13716	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:18	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.00 °C
2005/06/22 11:26:18	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.15 °C	0.00 °C
2005/06/22 11:26:18	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:18	TC13713	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:26:18	TC13717	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:18	TC13698	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:18	TC13716	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:19	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.17 °C	0.02 °C
2005/06/22 11:26:19	TC13724	50.05 °C	50.15 °C	-0.10 °C *	50.13 °C	-0.02 °C
2005/06/22 11:26:19	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.01 °C
2005/06/22 11:26:19	TC13713	50.11 °C	50.15 °C	-0.04 °C	50.18 °C	0.03 °C
2005/06/22 11:26:19	TC13717	50.10 °C	50.15 °C	-0.05 °C	50.16 °C	0.01 °C
2005/06/22 11:26:19	TC13698	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:19	TC13716	50.05 °C	50.15 °C	-0.10 °C	50.11 °C	-0.04 °C
2005/06/22 11:26:20	TC13702	50.06 °C	50.15 °C	-0.09 °C *	50.15 °C	0.01 °C
2005/06/22 11:26:20	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:20	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:20	TC13713	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:26:20	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:20	TC13698	50.05 °C	50.15 °C	-0.10 °C	50.14 °C	-0.01 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 50.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:26:20	TC13716	50.06 °C	50.15 °C	-0.09 °C	50.11 °C	-0.03 °C
2005/06/22 11:26:21	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.02 °C
2005/06/22 11:26:21	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:21	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:21	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.01 °C
2005/06/22 11:26:21	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	0.00 °C
2005/06/22 11:26:21	TC13698	50.08 °C	50.15 °C	-0.07 °C	50.16 °C	0.02 °C
2005/06/22 11:26:21	TC13716	50.05 °C	50.15 °C	-0.10 °C	50.11 °C	-0.03 °C
2005/06/22 11:26:22	TC13702	50.08 °C	50.15 °C	-0.07 °C	50.17 °C	0.02 °C
2005/06/22 11:26:22	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:22	TC13712	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:22	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.16 °C	0.02 °C
2005/06/22 11:26:22	TC13717	50.08 °C	50.15 °C	-0.07 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:22	TC13698	50.06 °C	50.15 °C	-0.09 °C	50.15 °C	0.00 °C
2005/06/22 11:26:22	TC13716	50.07 °C	50.15 °C	-0.08 °C	50.13 °C	-0.02 °C
2005/06/22 11:26:23	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.01 °C
2005/06/22 11:26:23	TC13724	50.07 °C	50.15 °C	-0.08 °C	50.14 °C	0.00 °C
2005/06/22 11:26:23	TC13712	50.05 °C	50.15 °C	-0.10 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:23	TC13713	50.08 °C	50.15 °C	-0.07 °C	50.15 °C	0.00 °C
2005/06/22 11:26:23	TC13717	50.11 °C	50.15 °C	-0.04 °C	50.17 °C	0.02 °C
2005/06/22 11:26:23	TC13698	50.05 °C	50.15 °C	-0.10 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:23	TC13716	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.00 °C
2005/06/22 11:26:24	TC13702	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.02 °C
2005/06/22 11:26:24	TC13724	50.06 °C	50.15 °C	-0.09 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:24	TC13712	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.02 °C
2005/06/22 11:26:24	TC13713	50.09 °C	50.15 °C	-0.06 °C	50.15 °C	0.01 °C
2005/06/22 11:26:24	TC13717	50.07 °C	50.15 °C	-0.08 °C *	50.13 °C	-0.01 °C
2005/06/22 11:26:24	TC13698	50.07 °C	50.15 °C	-0.08 °C	50.16 °C	0.02 °C
2005/06/22 11:26:24	TC13716	50.09 °C	50.15 °C	-0.06 °C	50.14 °C	0.00 °C
2005/06/22 11:26:25	TC13702	50.07 °C	50.14 °C	-0.07 °C	50.17 °C	0.02 °C
2005/06/22 11:26:25	TC13724	50.06 °C	50.14 °C	-0.08 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:25	TC13712	50.08 °C	50.14 °C	-0.06 °C	50.17 °C	0.02 °C
2005/06/22 11:26:25	TC13713	50.08 °C	50.14 °C	-0.06 °C	50.14 °C	0.00 °C
2005/06/22 11:26:25	TC13717	50.07 °C	50.14 °C	-0.07 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:25	TC13698	50.07 °C	50.14 °C	-0.07 °C	50.16 °C	0.01 °C
2005/06/22 11:26:25	TC13716	50.08 °C	50.14 °C	-0.06 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:26	TC13702	50.07 °C	50.14 °C	-0.07 °C	50.16 °C	0.01 °C
2005/06/22 11:26:26	TC13724	50.06 °C	50.14 °C	-0.08 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:26	TC13712	50.05 °C	50.14 °C	-0.09 °C	50.14 °C	0.00 °C
2005/06/22 11:26:26	TC13713	50.07 °C	50.14 °C	-0.07 °C	50.14 °C	0.00 °C
2005/06/22 11:26:26	TC13717	50.09 °C	50.14 °C	-0.05 °C	50.15 °C	0.00 °C
2005/06/22 11:26:26	TC13698	50.03 °C	50.14 °C	-0.11 °C	50.12 °C	-0.03 °C
2005/06/22 11:26:26	TC13716	50.06 °C	50.14 °C	-0.08 °C	50.12 °C	-0.02 °C
2005/06/22 11:26:27	TC13702	50.06 °C	50.14 °C	-0.08 °C	50.15 °C	0.01 °C
2005/06/22 11:26:27	TC13724	50.06 °C	50.14 °C	-0.08 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:27	TC13712	50.05 °C	50.14 °C	-0.09 °C	50.14 °C	0.00 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 50.00 °C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:26:27	TC13713	50.10 °C	50.14 °C	-0.04 °C	50.16 °C	0.02 °C
2005/06/22 11:26:27	TC13717	50.07 °C	50.14 °C	-0.07 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:27	TC13698	50.06 °C	50.14 °C	-0.08 °C	50.15 °C	0.00 °C
2005/06/22 11:26:27	TC13716	50.06 °C	50.14 °C	-0.08 °C	50.12 °C	-0.03 °C
2005/06/22 11:26:28	TC13702	50.06 °C	50.14 °C	-0.08 °C	50.15 °C	0.01 °C
2005/06/22 11:26:28	TC13724	50.08 °C	50.14 °C	-0.06 °C	50.15 °C	0.01 °C
2005/06/22 11:26:28	TC13712	50.06 °C	50.14 °C	-0.08 °C	50.15 °C	0.00 °C
2005/06/22 11:26:28	TC13713	50.09 °C	50.14 °C	-0.05 °C	50.15 °C	0.01 °C
2005/06/22 11:26:28	TC13717	50.09 °C	50.14 °C	-0.05 °C	50.15 °C	0.01 °C
2005/06/22 11:26:28	TC13698	50.05 °C	50.14 °C	-0.09 °C	50.14 °C	0.00 °C
2005/06/22 11:26:28	TC13716	50.08 °C	50.14 °C	-0.06 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:29	TC13702	50.07 °C	50.14 °C	-0.07 °C	50.16 °C	0.02 °C
2005/06/22 11:26:29	TC13724	50.06 °C	50.14 °C	-0.08 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:29	TC13712	50.04 °C	50.14 °C	-0.10 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:29	TC13713	50.10 °C	50.14 °C	-0.04 °C	50.17 °C	0.03 °C
2005/06/22 11:26:29	TC13717	50.09 °C	50.14 °C	-0.05 °C	50.15 °C	0.00 °C
2005/06/22 11:26:29	TC13698	50.05 °C	50.14 °C	-0.09 °C	50.14 °C	0.00 °C
2005/06/22 11:26:29	TC13716	50.06 °C	50.14 °C	-0.08 °C	50.11 °C	-0.03 °C
2005/06/22 11:26:30	TC13702	50.06 °C	50.14 °C	-0.08 °C	50.15 °C	0.01 °C
2005/06/22 11:26:30	TC13724	50.06 °C	50.14 °C	-0.08 °C	50.14 °C	0.00 °C
2005/06/22 11:26:30	TC13712	50.06 °C	50.14 °C	-0.08 °C	50.15 °C	0.01 °C
2005/06/22 11:26:30	TC13713	50.09 °C	50.14 °C	-0.05 °C	50.16 °C	0.02 °C
2005/06/22 11:26:30	TC13717	50.10 °C	50.14 °C	-0.04 °C	50.16 °C	0.01 °C
2005/06/22 11:26:30	TC13698	50.07 °C	50.14 °C	-0.07 °C	50.16 °C	0.01 °C
2005/06/22 11:26:30	TC13716	50.07 °C	50.14 °C	-0.07 °C	50.13 °C	-0.02 °C
2005/06/22 11:26:31	TC13702	50.08 °C	50.14 °C	-0.06 °C	50.17 °C	0.02 °C
2005/06/22 11:26:31	TC13724	50.06 °C	50.14 °C	-0.08 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:31	TC13712	50.07 °C	50.14 °C	-0.07 °C	50.16 °C	0.02 °C
2005/06/22 11:26:31	TC13713	50.08 °C	50.14 °C	-0.06 °C	50.15 °C	0.01 °C
2005/06/22 11:26:31	TC13717	50.07 °C	50.14 °C	-0.07 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:31	TC13698	50.05 °C	50.14 °C	-0.09 °C	50.14 °C	-0.01 °C
2005/06/22 11:26:31	TC13716	50.06 °C	50.14 °C	-0.08 °C	50.12 °C	-0.02 °C
2005/06/22 11:26:32	TC13702	50.07 °C	50.14 °C	-0.07 °C	50.16 °C	0.01 °C
2005/06/22 11:26:32	TC13724	50.05 °C	50.14 °C	-0.09 °C	50.12 °C	-0.02 °C
2005/06/22 11:26:32	TC13712	50.06 °C	50.14 °C	-0.08 °C	50.14 °C	0.00 °C
2005/06/22 11:26:32	TC13713	50.11 °C	50.14 °C	-0.03 °C	50.18 °C	0.04 °C
2005/06/22 11:26:32	TC13717	50.07 °C	50.14 °C	-0.07 °C	50.13 °C	-0.01 °C
2005/06/22 11:26:32	TC13698	50.07 °C	50.14 °C	-0.07 °C	50.15 °C	0.01 °C
2005/06/22 11:26:32	TC13716	50.06 °C	50.14 °C	-0.08 °C	50.12 °C	-0.03 °C
2005/06/22 11:26:33	TC13702	50.07 °C	50.14 °C	-0.07 °C	50.16 °C	0.02 °C
2005/06/22 11:26:33	TC13724	50.05 °C	50.14 °C	-0.09 °C	50.12 °C	-0.02 °C
2005/06/22 11:26:33	TC13712	50.08 °C	50.14 °C	-0.06 °C	50.17 °C	0.03 °C
2005/06/22 11:26:33	TC13713	50.07 °C	50.14 °C	-0.07 °C	50.14 °C	0.00 °C
2005/06/22 11:26:33	TC13717	50.09 °C	50.14 °C	-0.05 °C	50.15 °C	0.00 °C
2005/06/22 11:26:33	TC13698	50.09 °C	50.14 °C	-0.05 °C	50.18 °C	0.04 °C
2005/06/22 11:26:33	TC13716	50.07 °C	50.14 °C	-0.07 °C	50.13 °C	-0.01 °C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(Tracksense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 50.00° C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:26:34	TC13702	50.07° C	50.14° C	-0.07° C	50.16° C	0.02° C
2005/06/22 11:26:34	TC13724	50.06° C	50.14° C	-0.08° C	50.13° C	-0.01° C
2005/06/22 11:26:34	TC13712	50.07° C	50.14° C	-0.07° C	50.16° C	0.02° C
2005/06/22 11:26:34	TC13713	50.10° C	50.14° C	-0.04° C	50.16° C	0.02° C
2005/06/22 11:26:34	TC13717	50.07° C	50.14° C	-0.07° C	50.13° C	-0.02° C
2005/06/22 11:26:34	TC13698	50.07° C	50.14° C	-0.07° C	50.16° C	0.01° C
2005/06/22 11:26:34	TC13716	50.08° C	50.14° C	-0.06° C	50.14° C	-0.01° C
2005/06/22 11:26:35	TC13702	50.08° C	50.14° C	-0.06° C	50.17° C	0.03° C
2005/06/22 11:26:35	TC13724	50.07° C	50.14° C	-0.07° C	50.14° C	0.00° C
2005/06/22 11:26:35	TC13712	50.05° C	50.14° C	-0.09° C	50.14° C	0.00° C
2005/06/22 11:26:35	TC13713	50.09° C	50.14° C	-0.05° C	50.16° C	0.02° C
2005/06/22 11:26:35	TC13717	50.09° C	50.14° C	-0.05° C	50.16° C	0.01° C
2005/06/22 11:26:35	TC13698	50.07° C	50.14° C	-0.07° C	50.16° C	0.01° C
2005/06/22 11:26:35	TC13716	50.05° C	50.14° C	-0.09° C	50.11° C	-0.03° C
2005/06/22 11:26:36	TC13702	50.07° C	50.14° C	-0.07° C	50.16° C	0.02° C
2005/06/22 11:26:36	TC13724	50.04° C	50.14° C	-0.10° C *	50.11° C	-0.03° C
2005/06/22 11:26:36	TC13712	50.05° C	50.14° C	-0.09° C	50.14° C	0.00° C
2005/06/22 11:26:36	TC13713	50.09° C	50.14° C	-0.05° C	50.16° C	0.02° C
2005/06/22 11:26:36	TC13717	50.09° C	50.14° C	-0.05° C	50.15° C	0.01° C
2005/06/22 11:26:36	TC13698	50.06° C	50.14° C	-0.08° C	50.15° C	0.01° C
2005/06/22 11:26:36	TC13716	50.07° C	50.14° C	-0.07° C	50.12° C	-0.02° C
2005/06/22 11:26:37	TC13702	50.05° C	50.14° C	-0.09° C *	50.15° C	0.00° C
2005/06/22 11:26:37	TC13724	50.06° C	50.14° C	-0.08° C	50.13° C	-0.01° C
2005/06/22 11:26:37	TC13712	50.07° C	50.14° C	-0.07° C	50.15° C	0.01° C
2005/06/22 11:26:37	TC13713	50.06° C	50.14° C	-0.08° C	50.12° C	-0.02° C
2005/06/22 11:26:37	TC13717	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:37	TC13698	50.04° C	50.14° C	-0.10° C	50.13° C	-0.01° C
2005/06/22 11:26:37	TC13716	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:38	TC13702	50.07° C	50.14° C	-0.07° C	50.17° C	0.03° C
2005/06/22 11:26:38	TC13724	50.06° C	50.14° C	-0.08° C	50.13° C	-0.01° C
2005/06/22 11:26:38	TC13712	50.07° C	50.14° C	-0.07° C	50.15° C	0.01° C
2005/06/22 11:26:38	TC13713	50.08° C	50.14° C	-0.06° C	50.14° C	0.00° C
2005/06/22 11:26:38	TC13717	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:38	TC13698	50.05° C	50.14° C	-0.09° C	50.14° C	0.00° C
2005/06/22 11:26:38	TC13716	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:39	TC13702	50.07° C	50.14° C	-0.07° C	50.16° C	0.02° C
2005/06/22 11:26:39	TC13724	50.07° C	50.14° C	-0.07° C	50.15° C	0.01° C
2005/06/22 11:26:39	TC13712	50.05° C	50.14° C	-0.09° C	50.14° C	0.00° C
2005/06/22 11:26:39	TC13713	50.09° C	50.14° C	-0.05° C	50.16° C	0.02° C
2005/06/22 11:26:39	TC13717	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:39	TC13698	50.05° C	50.14° C	-0.09° C	50.14° C	0.00° C
2005/06/22 11:26:39	TC13716	50.08° C	50.14° C	-0.06° C	50.13° C	-0.01° C
2005/06/22 11:26:40	TC13702	50.07° C	50.14° C	-0.07° C	50.16° C	0.02° C
2005/06/22 11:26:40	TC13724	50.05° C	50.14° C	-0.09° C	50.13° C	-0.01° C
2005/06/22 11:26:40	TC13712	50.07° C	50.14° C	-0.07° C	50.16° C	0.02° C
2005/06/22 11:26:40	TC13713	50.09° C	50.14° C	-0.05° C	50.16° C	0.02° C

*:パスタイム内の最大差
ボールド:調整ポイント(パスタイム中間)

オペレーター:
プロセス:

00:
00: タイムゾーン: UTC offset 02:00:00

セッションID: 2005/06/22 10:40:18
セッションID: 2005/06/22 11:27:19
セッションID: Y:\Ellab Software\ValSuite4\ValSuite4.2.5.8_IQOQ_オリジナル\ファイル*TrackSense
protocol\PRO_TS_IQOQ_20151030_1.0_(TrackSense_Test_Files)\23.4\Calibration
2.2.1.0v.d7x



セッションテキスト:

ステップ 温度 50.00° C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:26:40	TC13717	50.09° C	50.14° C	-0.05° C	50.16° C	0.02° C
2005/06/22 11:26:40	TC13698	50.06° C	50.14° C	-0.08° C	50.14° C	0.00° C
2005/06/22 11:26:40	TC13716	50.08° C	50.14° C	-0.06° C	50.13° C	0.00° C
2005/06/22 11:26:41	TC13702	50.05° C	50.14° C	-0.09° C *	50.14° C	0.00° C
2005/06/22 11:26:41	TC13724	50.06° C	50.14° C	-0.08° C	50.13° C	-0.01° C
2005/06/22 11:26:41	TC13712	50.06° C	50.14° C	-0.08° C	50.15° C	0.01° C
2005/06/22 11:26:41	TC13713	50.07° C	50.14° C	-0.07° C	50.14° C	0.00° C
2005/06/22 11:26:41	TC13717	50.08° C	50.14° C	-0.06° C	50.14° C	0.00° C
2005/06/22 11:26:41	TC13698	50.05° C	50.14° C	-0.09° C	50.14° C	0.00° C
2005/06/22 11:26:41	TC13716	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:42	TC13702	50.07° C	50.14° C	-0.07° C	50.16° C	0.02° C
2005/06/22 11:26:42	TC13724	50.06° C	50.14° C	-0.08° C	50.13° C	-0.01° C
2005/06/22 11:26:42	TC13712	50.05° C	50.14° C	-0.09° C	50.14° C	0.00° C
2005/06/22 11:26:42	TC13713	50.09° C	50.14° C	-0.05° C	50.16° C	0.02° C
2005/06/22 11:26:42	TC13717	50.09° C	50.14° C	-0.05° C	50.15° C	0.01° C
2005/06/22 11:26:42	TC13698	50.03° C	50.14° C	-0.11° C	50.12° C	-0.02° C
2005/06/22 11:26:42	TC13716	50.06° C	50.14° C	-0.08° C	50.12° C	-0.02° C
2005/06/22 11:26:43	TC13702	50.08° C	50.14° C	-0.06° C	50.17° C	0.03° C
2005/06/22 11:26:43	TC13724	50.06° C	50.14° C	-0.08° C	50.14° C	0.00° C
2005/06/22 11:26:43	TC13712	50.06° C	50.14° C	-0.08° C	50.15° C	0.01° C
2005/06/22 11:26:43	TC13713	50.09° C	50.14° C	-0.05° C	50.16° C	0.02° C
2005/06/22 11:26:43	TC13717	50.08° C	50.14° C	-0.06° C	50.14° C	0.01° C
2005/06/22 11:26:43	TC13698	50.08° C	50.14° C	-0.06° C	50.16° C	0.02° C
2005/06/22 11:26:43	TC13716	50.06° C	50.14° C	-0.08° C	50.11° C	-0.02° C
2005/06/22 11:26:44	TC13702	50.06° C	50.14° C	-0.08° C	50.15° C	0.01° C
2005/06/22 11:26:44	TC13724	50.04° C	50.14° C	-0.10° C *	50.12° C	-0.02° C
2005/06/22 11:26:44	TC13712	50.05° C	50.14° C	-0.09° C	50.14° C	0.00° C
2005/06/22 11:26:44	TC13713	50.08° C	50.14° C	-0.06° C	50.15° C	0.01° C
2005/06/22 11:26:44	TC13717	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:44	TC13698	50.05° C	50.14° C	-0.09° C	50.14° C	0.00° C
2005/06/22 11:26:44	TC13716	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:45	TC13702	50.07° C	50.14° C	-0.07° C	50.16° C	0.03° C
2005/06/22 11:26:45	TC13724	50.06° C	50.14° C	-0.08° C	50.13° C	-0.01° C
2005/06/22 11:26:45	TC13712	50.06° C	50.14° C	-0.08° C	50.15° C	0.01° C
2005/06/22 11:26:45	TC13713	50.08° C	50.14° C	-0.06° C	50.15° C	0.01° C
2005/06/22 11:26:45	TC13717	50.08° C	50.14° C	-0.06° C	50.14° C	0.00° C
2005/06/22 11:26:45	TC13698	50.05° C	50.14° C	-0.09° C	50.13° C	0.00° C
2005/06/22 11:26:45	TC13716	50.05° C	50.14° C	-0.09° C	50.11° C	-0.03° C
2005/06/22 11:26:46	TC13702	50.05° C	50.14° C	-0.09° C *	50.14° C	0.01° C
2005/06/22 11:26:46	TC13724	50.04° C	50.14° C	-0.10° C *	50.11° C	-0.02° C
2005/06/22 11:26:46	TC13712	50.06° C	50.14° C	-0.08° C	50.14° C	0.01° C
2005/06/22 11:26:46	TC13713	50.09° C	50.14° C	-0.05° C	50.16° C	0.02° C
2005/06/22 11:26:46	TC13717	50.08° C	50.14° C	-0.06° C	50.14° C	0.00° C
2005/06/22 11:26:46	TC13698	50.08° C	50.14° C	-0.06° C	50.17° C	0.03° C
2005/06/22 11:26:46	TC13716	50.09° C	50.14° C	-0.05° C	50.14° C	0.01° C
2005/06/22 11:26:47	TC13702	50.05° C	50.14° C	-0.09° C *	50.15° C	0.01° C

*:パスタタイム内の最大差
ボールド:調整ポイント(パスタタイム中間)

ステップ 温度 50.00° C

日時	センサー	値	基準温度計値	偏差	調整された値	調整された偏差
2005/06/22 11:26:47	TC13724	50.05° C	50.14° C	-0.09° C	50.13° C	-0.01° C
2005/06/22 11:26:47	TC13712	50.03° C	50.14° C	-0.11° C *	50.12° C	-0.02° C
2005/06/22 11:26:47	TC13713	50.07° C	50.14° C	-0.07° C	50.14° C	0.00° C
2005/06/22 11:26:47	TC13717	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:47	TC13698	50.04° C	50.14° C	-0.10° C	50.13° C	-0.01° C
2005/06/22 11:26:47	TC13716	50.06° C	50.14° C	-0.08° C	50.12° C	-0.02° C
2005/06/22 11:26:48	TC13702	50.06° C	50.14° C	-0.08° C	50.15° C	0.02° C
2005/06/22 11:26:48	TC13724	50.05° C	50.14° C	-0.09° C	50.12° C	-0.02° C
2005/06/22 11:26:48	TC13712	50.04° C	50.14° C	-0.10° C	50.13° C	-0.01° C
2005/06/22 11:26:48	TC13713	50.08° C	50.14° C	-0.06° C	50.14° C	0.01° C
2005/06/22 11:26:48	TC13717	50.07° C	50.14° C	-0.07° C	50.13° C	-0.01° C
2005/06/22 11:26:48	TC13698	50.03° C	50.14° C	-0.11° C	50.12° C	-0.02° C
2005/06/22 11:26:48	TC13716	50.05° C	50.14° C	-0.09° C	50.11° C	-0.03° C

*:パスタタイム内の最大差
ボールド:調整ポイント(パスタタイム中間)