



# ILLIANA INSTRUMENTATION

1831 Govert Drive Schererville, IN 46375 (219)227-8788 illianaservice.com

## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.0000	1720.0000	1721.0000	1719.0000	Deg F.	CH 01	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.1000	2200.0000	2201.0000	2199.0000	Deg F.	CH 01	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	-0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 02	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	279.8000	280.0000	281.0000	279.0000	Deg F.	CH 02	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	759.8000	760.0000	761.0000	759.0000	Deg F.	CH 02	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1239.9000	1240.0000	1241.0000	1239.0000	Deg F.	CH 02	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1719.9000	1720.0000	1721.0000	1719.0000	Deg F.	CH 02	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.0000	2200.0000	2201.0000	2199.0000	Deg F.	CH 02	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	-0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 03	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	279.7000	280.0000	281.0000	279.0000	Deg F.	CH 03	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.0000	760.0000	761.0000	759.0000	Deg F.	CH 03	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1239.9000	1240.0000	1241.0000	1239.0000	Deg F.	CH 03	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1719.7000	1720.0000	1721.0000	1719.0000	Deg F.	CH 03	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.0000	2200.0000	2201.0000	2199.0000	Deg F.	CH 03	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	-0.1000	0.0000	1.0000	-1.0000	Deg F.	CH 04	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	279.9000	280.0000	281.0000	279.0000	Deg F.	CH 04	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	759.9000	760.0000	761.0000	759.0000	Deg F.	CH 04	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1239.8000	1240.0000	1241.0000	1239.0000	Deg F.	CH 04	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1719.8000	1720.0000	1721.0000	1719.0000	Deg F.	CH 04	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2199.9000	2200.0000	2201.0000	2199.0000	Deg F.	CH 04	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	-0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 05	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508



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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	279.9000	280.0000	281.0000	279.0000	Deg F.	CH 05	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.0000	760.0000	761.0000	759.0000	Deg F.	CH 05	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1239.8000	1240.0000	1241.0000	1239.0000	Deg F.	CH 05	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1719.8000	1720.0000	1721.0000	1719.0000	Deg F.	CH 05	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2199.8000	2200.0000	2201.0000	2199.0000	Deg F.	CH 05	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 06	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	279.9000	280.0000	281.0000	279.0000	Deg F.	CH 06	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	759.9000	760.0000	761.0000	759.0000	Deg F.	CH 06	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.0000	1240.0000	1241.0000	1239.0000	Deg F.	CH 06	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.0000	1720.0000	1721.0000	1719.0000	Deg F.	CH 06	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.1000	2200.0000	2201.0000	2199.0000	Deg F.	CH 06	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	-0.1000	0.0000	1.0000	-1.0000	Deg F.	CH 07	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.2000	280.0000	281.0000	279.0000	Deg F.	CH 07	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.1000	760.0000	761.0000	759.0000	Deg F.	CH 07	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

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Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.2000	1240.0000	1241.0000	1239.0000	Deg F.	CH 07	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.1000	1720.0000	1721.0000	1719.0000	Deg F.	CH 07	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.3000	2200.0000	2201.0000	2199.0000	Deg F.	CH 07	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 08	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.4000	280.0000	281.0000	279.0000	Deg F.	CH 08	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.4000	760.0000	761.0000	759.0000	Deg F.	CH 08	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.6000	1240.0000	1241.0000	1239.0000	Deg F.	CH 08	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.7000	1720.0000	1721.0000	1719.0000	Deg F.	CH 08	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.4000	2200.0000	2201.0000	2199.0000	Deg F.	CH 08	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 09	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.3000	280.0000	281.0000	279.0000	Deg F.	CH 09	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.4000	760.0000	761.0000	759.0000	Deg F.	CH 09	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.3000	1240.0000	1241.0000	1239.0000	Deg F.	CH 09	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.3000	1720.0000	1721.0000	1719.0000	Deg F.	CH 09	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508



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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.3000	2200.0000	2201.0000	2199.0000	Deg F.	CH 09	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 10	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.1000	280.0000	281.0000	279.0000	Deg F.	CH 10	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.1000	760.0000	761.0000	759.0000	Deg F.	CH 10	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.1000	1240.0000	1241.0000	1239.0000	Deg F.	CH 10	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.1000	1720.0000	1721.0000	1719.0000	Deg F.	CH 10	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.3000	2200.0000	2201.0000	2199.0000	Deg F.	CH 10	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	0.1000	0.0000	1.0000	-1.0000	Deg F.	CH 11	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.0000	280.0000	281.0000	279.0000	Deg F.	CH 11	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.0000	760.0000	761.0000	759.0000	Deg F.	CH 11	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.1000	1240.0000	1241.0000	1239.0000	Deg F.	CH 11	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1719.9000	1720.0000	1721.0000	1719.0000	Deg F.	CH 11	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2199.9000	2200.0000	2201.0000	2199.0000	Deg F.	CH 11	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	-0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 12	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.1000	280.0000	281.0000	279.0000	Deg F.	CH 12	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.0000	760.0000	761.0000	759.0000	Deg F.	CH 12	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.0000	1240.0000	1241.0000	1239.0000	Deg F.	CH 12	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1719.9000	1720.0000	1721.0000	1719.0000	Deg F.	CH 12	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2199.8000	2200.0000	2201.0000	2199.0000	Deg F.	CH 12	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	-0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 13	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.1000	280.0000	281.0000	279.0000	Deg F.	CH 13	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.2000	760.0000	761.0000	759.0000	Deg F.	CH 13	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.0000	1240.0000	1241.0000	1239.0000	Deg F.	CH 13	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.1000	1720.0000	1721.0000	1719.0000	Deg F.	CH 13	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.0000	2200.0000	2201.0000	2199.0000	Deg F.	CH 13	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	-0.1000	0.0000	1.0000	-1.0000	Deg F.	CH 14	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.0000	280.0000	281.0000	279.0000	Deg F.	CH 14	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.1000	760.0000	761.0000	759.0000	Deg F.	CH 14	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

# ILLIANA INSTRUMENTATION

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.1000	1240.0000	1241.0000	1239.0000	Deg F.	CH 14	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.0000	1720.0000	1721.0000	1719.0000	Deg F.	CH 14	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2199.8000	2200.0000	2201.0000	2199.0000	Deg F.	CH 14	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	0.1000	0.0000	1.0000	-1.0000	Deg F.	CH 15	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.2000	280.0000	281.0000	279.0000	Deg F.	CH 15	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.3000	760.0000	761.0000	759.0000	Deg F.	CH 15	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.2000	1240.0000	1241.0000	1239.0000	Deg F.	CH 15	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.2000	1720.0000	1721.0000	1719.0000	Deg F.	CH 15	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.2000	2200.0000	2201.0000	2199.0000	Deg F.	CH 15	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
0.0000	0.2000	0.0000	1.0000	-1.0000	Deg F.	CH 16	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
280.0000	280.4000	280.0000	281.0000	279.0000	Deg F.	CH 16	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
760.0000	760.2000	760.0000	761.0000	759.0000	Deg F.	CH 16	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1240.0000	1240.3000	1240.0000	1241.0000	1239.0000	Deg F.	CH 16	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
1720.0000	1720.2000	1720.2000	1721.0000	1719.0000	Deg F.	CH 16	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

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## CERTIFICATE OF CALIBRATION

Cal Point	Init Read	Final Read	Upper Tol	Lower Tol	Eng Units	Cal point description	Pass?
2200.0000	2200.4000	2200.0000	2201.0000	2199.0000	Deg F.	CH 16	Yes

Standard(s): 1546 Fluke 525B

Adjustments: Adjusted bias and sensor comp values

Problems:

Uncertainty: 1.2000 Deg F.

Procedure: WI-508

Customer approval: \_\_\_\_\_ Date: \_\_\_\_\_

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