

Performance Profile Sheet



Craft: Instrumentation Level Two, 3rd Ed.

Module: 12110-15

Module Title: Temperature, Pressure, Level, and Flow

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1, 2, 3, 4	Identify specific measurement devices, state the variable that each device measures, and describe the principles of operation for each selected device.				

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Performance Profile Sheet



Module 12301-15 has no Performance Profile Sheet;
performance testing is not required for this module.

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Performance Profile Sheet



Craft: Instrumentation Level Two, 3rd Ed.

Module: 12202-15

Module Title: Instrument Drawings and Documents, Part Two

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1, 2	Trace the circuit flow on a one-line diagram.				
1, 2	Read and interpret an electrical raceway drawing.				
1, 3	Read and interpret a loop sheet.				

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Performance Profile Sheet



Craft: Electronic Systems Technician Level Two, 3rd Ed.

Module: 33205-10

Module Title: Test Equipment

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1	Measure AC/DC voltage, current, and resistance using a multimeter.				
5	Set up and use selected cable testers to check out cables and evaluate the performance of copper and optical fiber cable.				

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Performance Profile Sheet



Craft: Instrumentation Level Two, 3rd Ed.

Module: 12212-15

Module Title: Panel-Mounted Instruments

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1, 2	Lay out an instrument panel.				
2	Install an instrument in a panel.				

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Performance Profile Sheet



Craft: Instrumentation Level Two, 3rd Ed.

Module: 12213-15

Module Title: Installing Field-Mounted Instruments

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
2	Using a P&ID, properly orient an orifice plate between two pipe flanges and identify the direction of flow.				
4	Assemble and install a thermocouple in a thermowell into a section of process piping.				
5	Match the appropriate manifold to a differential-pressure device and make the necessary piping connections.				
5	Identify selected pipe flange facings.				

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Performance Profile Sheet



Craft: Instrumentation Level Two, 3rd Ed.

Module: 12214-15

Module Title: Raceways for Instrumentation

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1, 2	Cut, thread, and ream conduit.				
1, 2, 3	Connect and support conduit to a box or device using liquidtight flexible metal conduit and fittings.				

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Performance Profile Sheet



Craft: Instrumentation Level Two, 3rd Ed.

Module: 12303-15

Module Title: Clean, Purge, and Test Tubing and Piping Systems

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
2	Set up and perform a pneumatic or hydrostatic leak test.				
2	Inspect the tested system to verify the absence of leaks.				
2	Document the results of the leak test.				

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Performance Profile Sheet



Craft: Instrumentation Level Two, 3rd Ed.

Module: 12308-15

Module Title: Protective Measures for Instrumentation

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1	Install electric heat tracing on a short section of piping.				
1	Install electric heat tracing on a control valve.				
2	Install a section of steam tracing according to a set of instructor-provided specifications.				
3	Perform a blowdown on a transmitter, following specific sequences to open and close the manifold valve to protect the instrument.				

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Performance Profile Sheet



Craft: Instrumentation Level Two, 3rd Ed.

Module: 12302-15

Module Title: Layout and Installation of Tubing and Piping Systems

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1	Given a set of instructor-provided drawings, create a bill of materials for the installation of the instrument and its process connections.				
1, 3	Indicate the types and locations of support needed for the tubing installation shown in the drawings used in Performance Task 1.				
2	Measure, bend, and install tubing according to the drawings used in Performance Task 1.				

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Performance Profile Sheet



Craft: Instrumentation Level Two, 3rd Ed.

Module: 12210-15

Module Title: Instrument Air Filters, Regulators, and Dryers

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR: _____

Rating Levels:

(P) Passed: performed task

(F) Failed: did not perform task

Be sure to list the date the testing for each task was completed.

Recognition:

When testing for the NCCER Training Program, record performance testing results and submit completion dates through NCCER's online Testing System.

OBJECTIVE	TASK	RATING	DATE	START TIME	END TIME
1, 2	Identify the components of filters and regulators.				
1	Select the appropriate filter for a given application.				
2	Disassemble and reassemble a pressure regulator.				
3	Select the appropriate dryer for a given application.				

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