## AzAMI J-STD Certification Workmanship Samples

Student Name: \_\_\_\_\_

Date:

IPC CIT/MIT: \_\_\_\_\_

Tape samples to this form and attach to Terminal Workmanship Critique Form

Stripped W	/ire Sample
20 AWG	22 AWG
Tinned W	ire Sample
20 AWG	22 AWG
Turret Sample (22 AWG)	Use for second sample (if first is unsuitable)
Bifurcated Sample (22 AWG)	Use for second sample (if first is unsuitable)
Pierced Sample (22 AWG)	Use for second sample (if first is unsuitable)
Hook Sample (22 AWG)	Use for second sample (if first is unsuitable)
Hollow Cup Sample (20 AWG)	Use for second sample (if first is unsuitable)

IPC Certified IPC Specialist (CIS) Terminal Workmanship Critique Form

Name:			Company Name:		
Date:		Workmanship Grade:	Grade:	Inspection Grade:	de:
			CIT Inspec Initials	CIT Inspection Initials	Student Inspection
Item	Qty.	Method	Workmanship	Inspection	Initials
Stripping of Wires					
20 AWG Wire	-	Mechanical Stripper			
Defects:					
22 AWG Wire	~	Thermal Stripper			
Defects:					
Tinning of Wires					
20 AWG Wire		Soldering Iron			
22 AWG Wire	i i i i i i i i i i i i i i i i i i i	Solder Pot			
Defects:					
Terminals					
Turret (22 AWG)	~	90000000 VI. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			
Turret (22 AWG)	L				
Defects:		tes a service protocomment of the service of the se			
Bifurcated (22 AWG)	-				
Bifurcated (22 AWG)	~	, , , , , , , , , , , , , , , , , , ,			
Defects:	and a state of the	1			
Pierced (22 AWG)	-	11111111111111111111111111111111111111			
Pierced (22 AWG)	<b>6</b>				
Defects:					
Hook (22 AWG)	~				
Hook (22 AWG)	~				
Defects:	anno a channa a channa a dhaonna a channa a channa a	a anna a su an an an an anna anna anna a		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	
Hollow Cup (20 AWG)	<b>~</b>				
Hollow Cup (20 AWG)	~				
Defects:					

Unless otherwise noted, this work is licensed under the Creative Commons Attribution-NonCommercial 4.0 International (CC BY-NC 4.0). To view a copy of this license, go to https://creativecommons.org/licenses/by-nc/4.0/on your web browser.

