

T1.13 Tbg, ALK2 valve NO to low conc. waste tank

Version - 96666-109_1204_2

List/Part Numbers	
List/Part Number	Description
7-93289-01	Tbg, ALK2 vlv NO-LC waste Ink

i Inspect tools for damage, ensure calibration is not expired and replace if necessary.

T1.13 Tbg, ALK2 valve NO to low conc. waste tank

Time Required	15 min
Tools/Materials	Standard Tool Kit Absorbent towels



While performing this procedure, if you are exposed to reagents, calibrators or controls, the following statements may apply:

WARNING
Potential Biohazard

Caution
Chemical Hazard

Removal		
Action	Steps	Reference
Prerequisite	1. The processing module must be in Stopped or Offline status.	<i>For further information, refer to the ARCHITECT System Operations Manual, Section 1: Use or function, Subsection: System status.</i>
Remove Tubing	1. <i>Removal and replacement steps are left to the discretion of the Abbott trained repair person.</i>	

T1.14 Tbg, ACD2 valve NO to low conc. waste tank

List/Part Numbers	
List/Part Number	Description
7-93290-01	Tbg, ACD2 vlv NO-LC waste tnk

i Inspect tools for damage, ensure calibration is not expired and replace if necessary.

T1.14 Tbg, ACD2 valve NO to low conc. waste tank

Time Required	15 min
Tools/Materials	Standard Tool Kit Absorbent towels



While performing this procedure, if you are exposed to reagents, calibrators or controls, the following statements may apply:

WARNING
Potential Biohazard



Caution
Chemical Hazard

Removal		
Action	Steps	Reference
Prerequisite	1. The processing module must be in Stopped or Offline status.	<i>For further information, refer to the ARCHITECT System Operations Manual, Section 1: Use or function, Subsection: System status.</i>
Remove Tubing	1. <i>Removal and replacement steps are left to the discretion of the Abbott trained repair person.</i>	

T1.15 Tbg, ACD/ALK manifold to ALK nozzle

Version - 96666-109_1206_2

List/Part Numbers	
List/Part Number	Description
7-93281-01	Tbg, ACD/ALK man-ALK noz

 Inspect tools for damage, ensure calibration is not expired and replace if necessary.

T1.15 Tbg, ACD/ALK manifold to ALK nozzle

Time Required	15 min
Tools/Materials	Standard Tool Kit Absorbent towels



While performing this procedure, if you are exposed to reagents, calibrators or controls, the following statements may apply:

WARNING
Potential Biohazard



Caution
Chemical Hazard

Removal		
Action	Steps	Reference
Prerequisite	1. The processing module must be in Stopped or Offline status.	For further information, refer to the ARCHITECT System Operations Manual, Section 1: Use or function, Subsection: System status.
Remove Tubing	1. Removal and replacement steps are left to the discretion of the Abbott trained repair person.	

T1.16 Tbg, ACD/ALK manifold to ACD nozzle

List/Part Numbers	
List/Part Number	Description
7-93292-01	Tbg, ACD/ALK man-ACD noz

 Inspect tools for damage, ensure calibration is not expired and replace if necessary.

T1.16 Tbg, ACD/ALK manifold to ACD nozzle

Time Required	15 min
Tools/Materials	Standard Tool Kit Absorbent towels



While performing this procedure, if you are exposed to reagents, calibrators or controls, the following statements may apply:

WARNING
Potential Biohazard



Caution
Chemical Hazard

Removal		
Action	Steps	Reference
Prerequisite	1. The processing module must be in Stopped or Offline status.	<i>For further information, refer to the ARCHITECT System Operations Manual, Section 1: Use or function, Subsection: System status.</i>
Remove Tubing	1. <i>Removal and replacement steps are left to the discretion of the Abbott trained repair person.</i>	

T8.01 Tbg, ALK nozzle to vacuum manifold

List/Part Numbers	
List/Part Number	Description
7-93342-01	Tbg, ALK noz to vac man

i Inspect tools for damage, ensure calibration is not expired and replace if necessary.

T8.01 Tbg, ALK nozzle to vacuum manifold

Time Required	15 min
Tools/Materials	Standard Tool Kit Absorbent towels



While performing this procedure, if you are exposed to reagents, calibrators or controls, the following statements may apply:

WARNING
Potential Biohazard



Caution
Chemical Hazard

Removal

Action	Steps	Reference
Prerequisite	1. The processing module must be in Stopped or Offline status.	<i>For further information, refer to the ARCHITECT System Operations Manual, Section 1: Use or function, Subsection: System status.</i>
Remove Tubing	1. <i>Removal and replacement steps are left to the discretion of the Abbott trained repair person.</i>	

T8.02 Tbg, ACD nozzle to vacuum manifold

Version - 96666-109_1283_2

List/Part Numbers	
List/Part Number	Description
7-93343-01	Tbg, ACD noz to vac man

i Inspect tools for damage, ensure calibration is not expired and replace if necessary.

T8.02 Tbg, ACD nozzle to vacuum manifold

Time Required	15 min
Tools/Materials	Standard Tool Kit Absorbent towels



While performing this procedure, if you are exposed to reagents, calibrators or controls, the following statements may apply:

WARNING
Potential Biohazard



Caution
Chemical Hazard

Removal		
Action	Steps	Reference
Prerequisite	1. The processing module must be in Stopped or Offline status.	<i>For further information, refer to the ARCHITECT System Operations Manual, Section 1: Use or function, Subsection: System status.</i>
Remove Tubing	1. <i>Removal and replacement steps are left to the discretion of the Abbott trained repair person.</i>	