

Title: FORM, EQUIPMENT CHANGE REQUEST

Instructions

Fill out requestor name, phone extension, date, and the Equipment ID number.

Check either Change or Remove.

For a change select each item to be changed and provide new value.

Provide justification for No Calibration Required or for Calibration / PM interval change in Comments.

For Remove, select Inactive or Deactivate, provide the reason and obtain the equipment owner's signature.

If custom test equipment is being removed provide part numbers, planner, and engineering manager signatures.

Requestor: Richard Davis Phone: 2522 Date: Dec 10, 2020

Equipment ID: TE83064-REFRB2

☐ **Change** (select all that apply)

☐ Type Select New Type(s)

Calibration ☐ Preventive Maintenance (PM) ☐ No Calibration Required ☐ Calibrate Before Use ☐

☐ New Cost Center: N/A ☐ New Work Center: N/A

☐ New calibration/PM interval: N/A Months ☐ New Procedure: N/A

Comments:

TE83064-REFRB2 is being upgraded to TE0084050-R12. This involves replacing the PC, new test software, modifying the Test Box, replacing some cables, and changing the TE#. The remaining components are unchanged.

☒ **Remove** (select Inactive or Deactivate)

☐ **Inactive** - Stop Calibration / PM schedule

☒ **Deactivate** (Scrap equipment)

Reason: TE83064-REFRB2 is being upgraded to TE0084050-R2.

Equipment Owner: Dan Gaudreau Signature: Approved Via Email

Custom Equipment only (Equipment ID has "TE" prefix)

Part Number(s) affected: (Attach additional sheet if necessary)

Part Number	Description
186015017/800000298	Acquity H-Class FTN
186015035/800000412	Acquity UPC2 FL
186015040/800000313	Acquity H-Class FTN BIO
186015046/800000373	Acquity I-Class FTN
186015060/800000410	Acquity I-Class FL
186015085/800000489	Acquity H-Class FTN Plus
186015086/800000483	Acquity H-Class FTN BIO Plus
186015087/800000481	Acquity I-Class FL Plus
186015088/800000482	Acquity I-Class FTN Plus

186016012/800000442	Acquity M-Class Micro FL
186017001/800000462	Acquity ARC FTN w/heater-cooler
186017007/800000461	Acquity ARC FTN
186017011/800000472	Acquity ARC FTN BIO
186017017/800000509	Acquity ARC HPLC FTN
186018002/800000530	Acquity Premier H-Class FTN
Production Planner: <u>N/A – no obsolescence involved</u> Signature: <u>N/A</u>	
Engineering Manager: <u>Christine Smith</u> Signature: <u>Approved Via Email</u>	

Calibration Coordinator: Adam Townsend Print

Signature:  Date: 13 DEC 2020

End of Data

Richard Davis

From: Christine Smith
Sent: Wednesday, December 9, 2020 7:45 AM
To: Richard Davis; Dan Gaudreau; Adam Townsend
Subject: RE: CPSM Final Test Station TE0084050-R2

Approved in accordance with TMD010801.

Christine

Christine Smith
Operations Engineering Manager
Waters Corporation
Christine_smith@waters.com
508-482-2773

From: Richard Davis <Richard_Davis@waters.com>
Sent: Tuesday, December 08, 2020 6:52 PM
To: Christine Smith <Christine_Smith@waters.com>; Dan Gaudreau <Dan_Gaudreau@waters.com>; Adam Townsend <Adam_Townsend@waters.com>
Subject: CPSM Final Test Station TE0084050-R1

Hello All.

This form is required to update Repair/Refurb test station Te83064-Refrb2 to TE0084050-R2. We will update the system on Friday this week.

Please reply and state "in accordance with TMD010801"

Thanks

Rick

Richard Davis
Principal Test Engineer

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[E] richard_davis@waters.com

Waters Corporation
34 Maple Street
Milford
MA 01757
USA

Richard Davis

From: Dan Gaudreau
Sent: Wednesday, December 9, 2020 9:15 AM
To: Richard Davis; Christine Smith; Adam Townsend
Subject: RE: CPSM Final Test Station TE0084050-R2

Approved in accordance with TMD010801.

Thanks,
Danny

From: Richard Davis <Richard_Davis@waters.com>
Sent: Tuesday, December 8, 2020 6:52 PM
To: Christine Smith <Christine_Smith@waters.com>; Dan Gaudreau <Dan_Gaudreau@waters.com>; Adam Townsend <Adam_Townsend@waters.com>
Subject: CPSM Final Test Station TE0084050-R1

Hello All.

This form is required to update Repair/Refurb test station Te83064-Refrb2 to TE0084050-R2. We will update the system on Friday this week.

Please reply and state "in accordance with TMD010801"

Thanks

Rick

Richard Davis
Principal Test Engineer

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