

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG			3. Form Tracking Number: 2069973-3428605	
4. Organization Name and Address: BAE SYSTEMS Controls, Inc. FT WAYNE - SERVICE CENTER, 4250 AIRPORT EXPRESSWAY, FORT WAYNE, IN, 46809, US Doing Business As FADEC International LLC and FADEC Alliance LLC Certificate Number(s): GZFR112K				5. Work Order/Contract/Invoice Number: 1409435-1.1/1039932		
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:	
1	PACI	285W0026-2	1	D00727	Repaired	
12. Remarks: Certifies that the work specified in Blocks 11/12 was carried out in accordance with EASA Part-145 and in respect to that work the component is considered ready for release to service under EASA Part-145 Approval number: EASA.145.4642. Work Performed: Performed incoming inspection and testing per maintenance manual. NVM was retrieved and incoming test was performed. Replaced U31, U34, U36, U40, Q3, Q19, Q34, U35, and U39 on the A10 PWA due to test failures. Replaced Q38, and U40 on A3 PWA due to test failures. Passed final acceptance testing. Contains software P/N(s) (PAC) 2315-BPS-01W-03, (CIC) 2370-BCE-010-04. Approved for return to service. Customer PO: T42292 Cust Rep Proc: N/A S/W P/N: (PAC) 2315-BPS-01W-03, (CIC) 2370-BCE-010-04 TSN: Not provided CSN: Not provided Maint Manual: CMM 23-39-03 Rev. 38 Issued: 02/19/2019 MOD performed: N/A						
13a. Certifies the items identified above were manufactured in conformity 10: ☐ Approved design data and are in condition for safe operation. ☐ Non-Approved design data specified in Block 12.			14a. ☒ 14 CFR 43.9 Return to Service ☒ Other regulation specified in Block 12 Certifies that unless otherwise specified in block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorized Signature:		13c. Approval/Authorization No.:		14b. Authorization Signature:		14c. Approval/Certificate No.:
						GZFR112K
13d. Name (Typed or Printed):		13e. Date (dd/mm/yyyy):		14d. Name (Typed or Printed):		14e. Date (dd/mm/yyyy):
				Travis Ewart		07/Dec/2023
User/Installer Responsibility						
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

BAE SYSTEMS Controls Shop Finding Report
4250 AIRPORT EXPRESSWAY, FORT WAYNE, IN, 46809
Certificates: GZFR112K

Report Date: 07-DEC-2023**Order No:** T42292**Serial No:** D00727**Incoming PN:** 285W0026-2 MOD A**TSN:** NOT PROVIDED**Outgoing PN (As Applicable):** 285W0026-2 MOD A**CSN:** NOT PROVIDED**Software PN (As Applicable):** (PAC) 2315-BPS-01W-03, (CIC) 2370-BCE-010-04**Product Line:** 777.PACI**Report Next Higher Assembly No:** 777 A/C: N855BC**Pos (If Applicable):** EE BAY**Maintenance Manual:** CMM 23-39-03 Rev. 38 Issued: 02/19/2019**Reason For Visit:** Repair**Customer's Repair Procedure:** N/A**BAE SR Reference:** 1039932**Reported Return Reason:**

UNKNOWN

Root Cause:

The customer did not provide a field fault to confirm.

Details of Work Performed:

Performed incoming inspection and testing per maintenance manual. NVM was retrieved and incoming test was performed. Replaced U31, U34, U36, U40, Q3, Q19, Q34, U35, and U39 on the A10 PWA due to test failures. Replaced Q38, and U40 on A3 PWA due to test failures. Passed final acceptance testing. Contains software P/N(s) (PAC) 2315-BPS-01W-03, (CIC) 2370-BCE-010-04. Approved for return to service.

Modifications Performed (If applicable):

N/A

Parts Used to facilitate Repairs: (If applicable):

A10 PWA: U31, U34, U36, U40, Q3, Q19, Q34, U35, and U39
A3 PWA: Q38, and U40

Confirmed: N/A**Disposition:** Repaired**Updated by:** Travis Ewart

UUT Partnumber and Mod: 285W0026-2, A
 UUT Serial Number: D00727
 UUT Rejection Tag/Repair Order: R1602
 Started: Date: Wed Dec 6, 2023 Time: 1:20:39 PM
 Test Station ID: ATS-195, ser. no. ats195-120
 Operator ID: Shop Account
 Station S/W Partnumber: 906-71219-12
 Initial UUT Serial Number: D00727
 Date: Wed Dec 6, 2023 Time: 1:20:39 PM
 110000 PACI Continuity Test

PASSED 3X RETEST PER AWI SC.104

R1602 DEC 06 2023

120000 >>>> PACI Power Isolation Test <<<<<

Power Supply Cables Check Connected.

130000 >>>> Primary PACI Initial Power Checks <<<<<

Power Supply Cables Check Connected.

STAT	EVAL	HIGH PIN	LOW PIN	UPPER LIMIT/ EXPECTED VAL	MEASURED VALUE	LOWER LIMIT/ MASK VALUE	UNITS	TEST TYPE	TEST STATUS
130030	0003	28VDC_IN	28RTN_IN	2.30000	1.42500	1.00000	AMPS	RANGE	-

140000 >>>> Primary PA Power Supply Line Voltage <<<<<

Power Supply Cables Check Connected.

140700 >>>> Primary PA PWM Frequency <<<<<

140800 >>>> Primary PA P/S Output Holdup <<<<<

Power Supply Cables Check Connected.

141800 >>>> Primary PA Power Monitor/Timing <<<<<

142100 >>>> Primary PA Power up Reset <<<<<

142240 >>>> Primary PA Warm Start <<<<<

142700 >>>> Primary PA Power Valid <<<<<

Elapse Time is 274 Seconds

Power Supply Cables Check Connected.

142900 >>>> Primary CI Power Supply Line Voltage <<<<<

143500 >>>> Primary CI PWM Frequency <<<<<

143600 >>>> Primary CI P/S Output Holdup <<<<<

144600 >>>> Primary CI Power Monitor/Timing <<<<<

144900 >>>> Primary CI Power up Reset <<<<<

145100 >>>> Primary CI Warm Start <<<<<

145500 >>>> Primary CI Power Valid <<<<<

Elapse Time is 221 Seconds

Power Supply Cables Check Connected.

610000 >>>> Alternate PACI Initial Power Checks <<<<<

Power Supply Cables Check Connected.

610030	0003	28VDC_IN	28RTN_IN	2.30000	1.37300	1.00000	AMPS	RANGE	-
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620000 >>>> Alternate PA Power Supply Line Voltage <<<<<

Power Supply Cables Check Connected.

620700 >>>> Alternate PA PWM Frequency <<<<<

620800 >>>> Alternate PA P/S Output Holdup <<<<<

Power Supply Cables Check Connected.

UUT Partnumber and Mod: 285W0026-2, A
UUT Serial Number: D00727
UUT Rejection Tag/Repair Order: R1602
Started: Date: Wed Dec 6, 2023 Time: 1:20:49 PM
Test Station ID: ATS-195, ser. no. ats195-120
Operator ID: Shop Account
Station S/W Partnumber: 906-71219-12

621800 >>>> Alternate PA Power Monitor/Timing <<<<<

622100 >>>> Alternate PA Power up Reset <<<<<

622240 >>>> Alternate PA Warm Start <<<<<

622700 >>>> Alternate PA Power Valid <<<<<

Elapse Time is 231 Seconds

Power Supply Cables Check Connected.

622900 >>>> Alternate CI Power Supply Line Voltage <<<<<

623500 >>>> Alternate CI PWM Frequency <<<<<

623600 >>>> Alternate CI P/S Output Holdup <<<<<

624600 >>>> Alternate CI Power Monitor/Timing <<<<<

624900 >>>> Alternate CI Power up Reset <<<<<

625100 >>>> Alternate CI Warm Start <<<<<

625500 >>>> Alternate CI Power Valid <<<<<

Elapse Time is 220 Seconds

210000 >>>> Primary SHOP MODE AND FTK - PA/CI <<<<<

Connector P104 is plugged into slot A1J1.
Connector P105 is plugged into slot A12J1.
Cable check

Power Supply Cables Check Disconnected.

Power Supply Cables Check Disconnected.

Elapse Time is 217 Seconds

220000 >>>> Primary PA Static RAM <<<<<

220400 >>>> Primary PA Operational Software Memory <<<<<

220600 >>>> Primary PA Fault/Database Memory <<<<<

Elapse Time is 410 Seconds

230000 >>>> Primary MEMORY TESTS - CI <<<<<

230400 >>>> Primary CI Operational Software Memory <<<<<

230600 >>>> Primary CI Fault/Database Memory <<<<<

Elapse Time is 421 Seconds

240000 >>>> Primary PA-CI BUS TEST <<<<<

240500 >>>> Primary CI-PA Bus Test <<<<<

Elapse Time is 6 Seconds

301000 >>>> Primary AGC Compression Tests <<<<<

Elapse Time is 190 Seconds

302000 >>>> Primary Audio Gain Tests <<<<<

UUT Partnumber and Mod: 285W0026-2, A
 UUT Serial Number: D00727
 UUT Rejection Tag/Repair Order: R1602
 Started: Date: Wed Dec 6, 2023 Time: 1:20:49 PM
 Test Station ID: ATS-195, ser. no. ats195-120
 Operator ID: Shop Account
 Station S/W Partnumber: 906-71219-12

Elapse Time is 838 Seconds

303000 >>>> Primary BMM Equalizer Tests <<<<

Elapse Time is 299 Seconds

304000 >>>> Primary PA Bite Tests <<<<

Elapse Time is 19 Seconds

305000 >>>> Primary PA Digital Audio A-to-D Converters <<<<

306000 >>>> Primary EIA-485 Digital Audio Output Buses <<<<

Elapse Time is 36 Seconds

307000 >>>> Primary EIA-485 PA Digital Data Output Buses <<<<

308000 >>>> Primary PA Discrete Input <<<<

308300 >>>> Primary PAC Discrete Input Tests <<<<

Elapse Time is 71 Seconds

309000 >>>> Primary PA Discrete Output Registers <<<<

309700 >>>> Primary PA Discrete Outputs <<<<

STAT	EVAL	HIGH PIN	LOW PIN	UPPER LIMIT/ EXPECTED VAL	MEASURED VALUE	LOWER LIMIT/ MASK VALUE	UNITS	TEST TYPE	TEST STATUS
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309700	0014	J1A-B10	J1A-113	N/A	12.2380	13.0000	DC Vol	GT	*FAIL*
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- SRU: SRU 285W0150 / CM 1.0 Primary(A2) Alternate(A11) or
 SRU 285W0154 / CM 1 or 5 Primary(A3) Alternate(A10)
 - COMMENT: Processor Bd / PA Processor or
 ARINC - DISC I/O Bd / PAC D.O. I/F or B.P. I/F
 - EFTR D908-20008-1 4.3.3.3-1 thru 4.3.3.3-4

Elapse Time is 66 Seconds

310000 >>>> Primary ARINC 629 Input/Output Ports Test <<<<

310355 >>>> Primary ARINC 629 Dual-Port-RAM BITE Test <<<<

310380 >>>> Primary ARINC 629 FIFO BITE Test <<<<

310620 >>>> Primary ARINC 629 RPP & XPP Test <<<<

310790 >>>> Primary ARINC 629 Transmit and Receive Test <<<<

----- ARINC629 Transmitter Test

----- ARINC629 Receiver Test

----- ARINC629 Receiver Test

310900 >>>> Primary ARINC 629 Transmitted and Received Waveform Amplitude <<<<

310960 >>>> Primary SIM BITE <<<<

Elapse Time is 126 Seconds

311000 >>>> Primary Intersystem Bus (10Base2) Test <<<<

Elapse Time is 11 Seconds

401000 >>>> Primary CI Discrete Input Control Registers <<<<

401160 >>>> Primary CI Discrete Input Tests <<<<

Elapse Time is 17 Seconds

402000 >>>> Primary CI Discrete Output Wrap Around Tests <<<<

UUT Partnumber and Mod: 285W0026-2, A
UUT Serial Number: D00727
UUT Rejection Tag/Repair Order: R1602
Started: Date: Wed Dec 6, 2023 Time: 1:20:49 PM
Test Station ID: ATS-195, ser. no. ats195-120
Operator ID: Shop Account
Station S/W Partnumber: 906-71219-12

402600 >>>> Primary CI Discrete Output Tests <<<<<

Elapse Time is 69 Seconds

403000 >>>> Primary CI Audio Power Up Initialization <<<<<

Elapse Time is 7 Seconds

404000 >>>> Primary Network Switch 1 Register Tests <<<<<

405000 >>>> Primary Frame Lock Status Test <<<<<

Elapse Time is 26 Seconds

406000 >>>> Primary FDH Offhook BITE <<<<<

407000 >>>> Primary DTMF Squelch <<<<<

Elapse Time is 17 Seconds

408000 >>>> Primary Misc Audio I/O Tests <<<<<

Elapse Time is 211 Seconds

409000 >>>> Primary Call Progress Generator Tests <<<<<

Elapse Time is 171 Seconds

410000 >>>> Primary DTMF Generator Test <<<<<

Elapse Time is 41 Seconds

411000 >>>> Primary Delta Mod/Demod Test <<<<<

Elapse Time is 940 Seconds

412000 >>>> Primary EIA 485 CI Audio/Data Buses Tests <<<<<

Elapse Time is 109 Seconds

413000 >>>> Primary CI FDH and Gatelinks Test <<<<<

Elapse Time is 109 Seconds

414000 >>>> Primary ARINC 429 Interface <<<<<

414100 >>>> Primary ARINC 429 Built-In Self Test <<<<<

414200 >>>> Primary ARINC 429 Internal Wrap Around Test <<<<<

414300 >>>> Primary ARINC 429 External Wrap Around Test <<<<<

414310 >>>> Primary ARINC 429 Receiver Test <<<<<

414510 >>>> Primary ARINC 429 Transmitter Test <<<<<

500000 >>>> Primary Primary/Alternate Control <<<<<

520000 >>>> Primary/Alternate PA-CI Bus <<<<<

520500 >>>> Primary CI-PA Bus Test <<<<<

530000 >>>> Alternate/Primary PA-CI Bus <<<<<

530500 >>>> Primary CI-PA Bus Test <<<<<

Elapse Time is 460 Seconds

UUT Partnumber and Mod: 285W0026-2, A
UUT Serial Number: D00727
UUT Rejection Tag/Repair Order: R1602
Started: Date: Wed Dec 6, 2023 Time: 1:20:49 PM
Test Station ID: ATS-195, ser. no. ats195-120
Operator ID: Shop Account
Station S/W Partnumber: 906-71219-12

710000 >>>> Alternate SHOP MODE AND FTK - PA/CI <<<<

Power Supply Cables Check Disconnected.

Power Supply Cables Check Disconnected.

EIapse Time is 19 Seconds

720000 >>>> Alternate PA Static RAM <<<<

720400 >>>> Alternate PA Operational Software Memory <<<<

720600 >>>> Alternate PA Fault/Database Memory <<<<

EIapse Time is 415 Seconds

740000 >>>> Alternate MEMORY TESTS - CI <<<<

740400 >>>> Alternate CI Operational Software Memory <<<<

740600 >>>> Alternate CI Fault/Database Memory <<<<

EIapse Time is 427 Seconds

740000 >>>> Alternate PA-CI BUS TEST <<<<

740500 >>>> Alternate CI-PA Bus Test <<<<

EIapse Time is 7 Seconds

801000 >>>> Alternate AGC Compression Tests <<<<

EIapse Time is 192 Seconds

802000 >>>> Alternate Audio Gain Tests <<<<

EIapse Time is 844 Seconds

803000 >>>> Alternate BMM Equalizer Tests <<<<

EIapse Time is 303 Seconds

804000 >>>> Alternate PA Bite Tests <<<<

EIapse Time is 18 Seconds

805000 >>>> Alternate PA Digital Audio A-to-D Converters <<<<

806000 >>>> Alternate EIA-485 Digital Audio Output Buses <<<<

EIapse Time is 38 Seconds

807000 >>>> Alternate EIA-485 PA Digital Data Output Buses <<<<

808000 >>>> Alternate PA Discrete Input <<<<

808300 >>>> Alternate PAC Discrete Input Tests <<<<

EIapse Time is 69 Seconds

809000 >>>> Alternate PA Discrete Output Registers <<<<

809700 >>>> Alternate PA Discrete Outputs <<<<

EIapse Time is 65 Seconds

810000 >>>> Alternate ARINC 629 Input/Output Ports Test <<<<

UUT Partnumber and Mod: 285W0026-2, A
UUT Serial Number: D00727
UUT Rejection Tag/Repair Order: R1602
Started: Date: Wed Dec 6, 2023 Time: 1:20:49 PM
Test Station ID: ATS-195, ser. no. ats195-120
Operator ID: Shop Account
Station S/W Partnumber: 906-71219-12

810355 >>>> Alternate ARINC 629 Dual-Port-RAM BITE Test <<<<<

810380 >>>> Alternate ARINC 629 FIFO BITE Test <<<<<

810620 >>>> Alternate ARINC 629 RPP & XPP Test <<<<<

810790 >>>> Alternate ARINC 629 Transmit and Receive Test <<<<<
----- ARINC629 Transmitter Test
----- ARINC629 Receiver Test
----- ARINC629 Receiver Test

810900 >>>> Alternate ARINC 629 Transmitted and Received Waveform Amplitude <<<<<

810960 >>>> Alternate SIM BITE <<<<<

Elapse Time is 127 Seconds

811000 >>>> Alternate Intersystem Bus (10Base2) Test <<<<<

Elapse Time is 11 Seconds

901000 >>>> Alternate CI Discrete Input Control Registers <<<<<

901160 >>>> Alternate CI Discrete Input Tests <<<<<

Elapse Time is 16 Seconds

902000 >>>> Alternate CI Discrete Output Wrap Around Tests <<<<<

902600 >>>> Alternate CI Discrete Output Tests <<<<<

Elapse Time is 68 Seconds

903000 >>>> Alternate CI Audio Power Up Initialization <<<<<

Elapse Time is 7 Seconds

904000 >>>> Alternate Network Switch 1 Register Tests <<<<<

905000 >>>> Alternate Frame Lock Status Test <<<<<

Elapse Time is 26 Seconds

906000 >>>> Alternate FDH Offhook BITE <<<<<

907000 >>>> Alternate DTMF Squelch <<<<<

Elapse Time is 16 Seconds

908000 >>>> Alternate Misc Audio I/O Tests <<<<<

Elapse Time is 210 Seconds

909000 >>>> Alternate Call Progress Generator Tests <<<<<

Elapse Time is 171 Seconds

910000 >>>> Alternate DTMF Generator Test <<<<<

Elapse Time is 41 Seconds

911000 >>>> Alternate Delta Mod/Demod Test <<<<<

Elapse Time is 940 Seconds

912000 >>>> Alternate EIA 485 CI Audio/Data Buses Tests <<<<<

Elapse Time is 109 Seconds

UUT Partnumber and Mod: 285W0026-2, A
UUT Serial Number: D00727
UUT Rejection Tag/Repair Order: R1602
Started: Date: Wed Dec 6, 2023 Time: 1:20:49 PM
Test Station ID: ATS-195, ser. no. ats195-120
Operator ID: Shop Account
Station S/W Partnumber: 906-71219-12

913000 >>>> Alternate CI FDH and Gatelinks Test <<<<<

Elapse Time is 107 Seconds

914000 >>>> Alternate ARINC 429 Interface <<<<<

914100 >>>> Alternate ARINC 429 Built-In Self Test <<<<<

914200 >>>> Alternate ARINC 429 Internal Wrap Around Test <<<<<

914300 >>>> Alternate ARINC 429 External Wrap Around Test <<<<<

914310 >>>> Alternate ARINC 429 Receiver Test <<<<<

914510 >>>> Alternate ARINC 429 Transmitter Test <<<<<

Test Valid.

Test Failed with 1 failure(s).

PACI Functional Test Run Time is 10118 Seconds

ic_

```
FFFFF  A      I L
F      A A    I L
FFFF  A  A    I L
F      AAAAAA I L
F  A      A I LLLLL
```

```
I N  N V      V A      L      I DDDD
I NN N V      V A A    L      I D  D
I N N N  V    V A  A    L      I D  D
I N NN      V V AAAAAA L      I D  D
I N  N      V A      A LLLLL I DDDD
```

**** END TO END TEST COMPLETED ****

Date: Wed Dec 6, 2023 Time: 4:09:40 PM

Fail Count = 1

UUT Partnumber, dash number and Mod: 285W0026-2, A

UUT Serial Number: D00727

&T-Type Of UUT: Customer Recycle or Return

UUT Rejection Tag/Repair Order: R1602

NVM Option Selected: Run Functional Test Only

Software Load Selected: Load Customer Directed UUT S/W (OPS)

Test Station Config Data filename and effectivity: mconfig.qa, Tue Nov 28 13:22:49 2023

Test Software Partnumber and Rev: 908-10035-W0000S02.TAR

Test Software Source: BOEING ATPi

Test Software Release Status: R

Test Program Crc: a2c59700, File Size: 1784296

FFI Partnumber and Serial Number: 213960-01-F AS7771

Loadboard Partnumber and Serial Number: 908-20035-1 D00008

STE cable Partnumber and Serial Number: 908-20117-1 D00007

Other Special Test Equipment: None

Test Station ID: ATS-195, ser. no. ats195-120

Test Station Hardware Partnumber: 197510-05

Test Station Software Partnumber: 906-71219-12

Operator's name or ID: Shop Account

Number of test steps performed: 2835

UUT FAILED. 1 tests failed.

TEST INVALID: Trouble-shooting Support Activated

Date and Time of Test Start: Date: Wed Dec 6, 2023 Time: 1:20:49 PM

Date and Time of Test Completion or Termination: Date: Wed Dec 6, 2023 Time: 4:09:40 PM

Elapsed test run time: 2 hrs 49 min 2 sec

ATS-195 S/W Load System Functional Report

Date/Time: Wed Dec 6 16:54:44 2023
 Operator: Shop Account
 Clock Number: _____
 Shop Order: R1602
 Log Line Number:
 Station Hardware Partnumber: 197510-05
 Station Software Partnumber: 906-71219-12
 Database: EDCARS
 Hardware Part Number: 285W0026-2, MOD: A Loading Primary PAC
 Hardware Serial Number: D00727

Load Results

Display LRU Config: PASS
 Supplied:
 Returned: 285W0026-2 D00727 231A-SHP-01U-04 01G
 2361-UST-773-01
 Load Serial Number: PASS
 Supplied: NOTREQ
 Returned:
 Load HW Part Number: PASS
 Supplied: NOTREQ
 Returned:
 Display LRU Config: PASS
 Supplied:
 Returned: 285W0026-2 D00727 231A-SHP-01U-04 01G
 2361-UST-773-01
 Load Info: 362A6459P2.DSK, 2315-BPS-01W-03
 Full Load: PASS
 Supplied: OPS-PAC
 Returned:
 Display LRU Config: PASS
 Supplied:
 Returned: 285W0026-2 D00727 2315-BPS-01W-03 01H
 01H 01G

R1602 DEC 06 2023

Operator

Quality Assurance

ATS-195 S/W Load System Functional Report

Date/Time: Wed Dec 6 16:57:41 2023

Operator: Shop Account

Clock Number: _____

Shop Order: R1602

Log Line Number: _____

Station Hardware Partnumber: 197510-05

Station Software Partnumber: 906-71219-12

Database: EDCARS

Hardware Part Number: 285W0026-2, MOD: A Loading Primary CIC

Hardware Serial Number: D00727

Load Results

Display LRU Config: PASS

Supplied:

Returned: 285W0026-2 D00727 2305-SHP-01M-03 00V

2361-UST-773-01

Load Serial Number: PASS

Supplied: NOTREQ

Returned:

Load HW Part Number: PASS

Supplied: NOTREQ

Returned:

Display LRU Config: PASS

Supplied:

Returned: 285W0026-2 D00727 2305-SHP-01M-03 00V

2361-UST-773-01

Load Info: 285W0286-4.DSK, 2370-BCE-010-04

Full Load: PASS

Supplied: OPS-CIC

Returned:

Display LRU Config: PASS

Supplied:

Returned: 285W0026-2 D00727 2370-BCE-010-04 01F

01F 00V

R1602 DEC 06 2023

Operator

Quality Assurance

ATS-195 S/W Load System Functional Report

Date/Time: Wed Dec 6 16:59:49 2023

Operator: Shop Account

Clock Number: _____

Shop Order: R1602

Log Line Number: _____

Station Hardware Partnumber: 197510-05

Station Software Partnumber: 906-71219-12

Database: EDCARS

Hardware Part Number: 285W0026-2, MOD: A Loading Alternate PAC

Hardware Serial Number: D00727

Load Results

Display LRU Config: PASS

Supplied:

Returned: 285W0026-2 D00727 231A-SHP-01U-04 01G
2361-UST-773-01

Load Serial Number: PASS

Supplied: NOTREQ

Returned:

Load HW Part Number: PASS

Supplied: NOTREQ

Returned:

Display LRU Config: PASS

Supplied:

Returned: 285W0026-2 D00727 231A-SHP-01U-04 01G
2361-UST-773-01

Load Info: 362A6459P2.DSK, 2315-BPS-01W-03

Full Load: PASS

Supplied: OPS-PAC

Returned:

Display LRU Config: PASS

Supplied:

Returned: 285W0026-2 D00727 2315-BPS-01W-03 01H
01H 01G

R1602 DEC 06 2023

Operator

Quality Assurance

ATS-195 S/W Load System Functional Report

Date/Time: Wed Dec 6 17:02:42 2023

Operator: Shop Account

Clock Number: _____

Shop Order: R1602

Log Line Number: _____

Station Hardware Partnumber: 197510-05

Station Software Partnumber: 906-71219-12

Database: EDCARS

Hardware Part Number: 285W0026-2, MOD: A Loading Alternate CIC

Hardware Serial Number: D00727

Load Results

Display LRU Config: PASS

Supplied:

Returned: 285W0026-2 D00727 2305-SHP-01M-03 00V

2361-UST-773-01

Load Serial Number: PASS

Supplied: NOTREQ

Returned:

Load HW Part Number: PASS

Supplied: NOTREQ

Returned:

Display LRU Config: PASS

Supplied:

Returned: 285W0026-2 D00727 2305-SHP-01M-03 00V

2361-UST-773-01

Load Info: 285W0286-4.DSK, 2370-BCE-010-04

Full Load: PASS

Supplied: OPS-CIC

Returned:

Display LRU Config: PASS

Supplied:

Returned: 285W0026-2 D00727 2370-BCE-010-04 01F

01F 00V

R1602 DEC 06 2023

Operator

Quality Assurance