

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES		2. Authority/Country: FAA/UNITED STATES		3. Form Tracking Number: 07484620	
4. Organization Name and Address: The Boeing Company 1901 Oakesdale Ave SW, M/C 34-02 Renton, WA 98057-2623 P.C. #700				5. Work Order/Contract/Invoice Number: ZR0938	
6. Item:	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
0001	TOP KIT	NLR91M 015T1786-3	1 EA	N/A	NEW
12. Remarks: EXPORT AIRWORTHINESS APPROVAL THIS ARTICLE(S) MEETS THE SPECIAL REQUIREMENTS OF UNITED KINGDOM					
13a. Certifies the items identified above were manufactured in conformity to: ☒ Approved design data and are in a 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.: ODA-300064-NM		14b. Authorized Signature:	
13d. Name (Typed or Printed): MARK A. LEWIS		13e. Date (dd/mm/yyyy): 15 APR 2014		14c. Approval/Certificate No.:	
14d. Name (Typed or Printed):					
14e. Date (dd/mm/yyyy):					
User/Installer Responsibilities					
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.					

Boeing Packing Slip

296173

Date: 29-MAR-14 09:11 AM

Ship From:
SDC Receiving Address
Draft
Boeing Spares Kitting
2201 South 142nd Street
22-01 Door W10
Sea-Tac, WA 98168-3713, United States

Ship To:
Customer Services Division
SSA108
2201 South 142nd Street
Sea-Tac, WA 98168, United States

S/O: 192232
SIS:
Cust Code:
W/O: M79602638



Delivery Name: 296173



Way Bill:

Lot Number

UOM

Qty B/O

Qty Shipped

Line Item No. Description



Total Qty: 1.00

1.00

015T1786-3 TOP KIT - AFT PITCH LOAD FASTENERS

0.00

EA

403175

TEAM CONTRIBUTORS

STDS PICKER

28059

85237
85-92

85-92

HIGHBAY PICKER

FLOOR PICKER

PACKER



27-92

Boeing Packing Slip
296173

S/O: 192232 /1.4

Total Overboxes: 0

Qty: 1

Kit Lot: 403175

Item: 015T1786-3

Kit Description: TOP KIT - APT PITCH LOAD FASTEN

W/O: M79602638

Engrg Rev: PDM/D

Ref	Section Level	Item No.	Description	Per Ay Qty	Reqd Qty	Issued Qty	UM	Ctry Mfg B	Lot Number	Engrg Rev/Box
✓1		BACB30US10K32	BOLT, 12 PT HEAD	2	2	2	EA			
✓1		BACB30US10K32X	BOLT, 12 PT HEAD	2	2	2	EA			
✓1		BACB30US10K32Y	BOLT, 12 PT HEAD	2	2	2	EA			
✓1		BACN10HR10CD	NUT	2	2	2	EA			
✓1		BACW10BP10ACU	WASHER	2	2	2	EA			
✓1		BACW10CA10CCS	WASHER, SELF-ALIGN	2	2	2	EA			
✓1		BACW10CA10CVS	WASHER, SELF-ALIGN	2	2	2	EA			

TASK NO.: FIGURE 015

Ref.
Section

1



Boeing Packing Slip

296173

S/O: 192232 /1.4

Kit Lot: 403175

Item: 015T1786-3

Kit Description: TOP KIT - AFT PITCH LOAD PASTE

Engrg Rev: PDM/D

Total Overboxes: 0

Qty: 1

W/O: M79602638

Ref	Section Level	Item No.	Description	Per Ay Qty	Reqd Qty	Issued Qty	UM	Ctry Mfg B	Sched B	Lot Number	Engrg Rev/Box
✓1		BACB30US10K32	BOLT, 12 PT HEAD	2	2	2	EA				
✓1		BACB30US10K32X	BOLT, 12 PT HEAD	2	2	2	EA				
✓1		BACB30US10K32Y	BOLT, 12 PT HEAD	2	2	2	EA				
✓1		BACN10HR10CD	NUT	2	2	2	EA				
✓1		BACW10BP10ACU	WASHER	2	2	2	EA				
✓1		BACW10CA10CCS	WASHER, SELF-ALIGN	2	2	2	EA				
✓1		BACW10CA10CVS	WASHER, SELF-ALIGN	2	2	2	EA				

TASK No.: FIGURE 016

Ref.
Section

2