



U.S. Department  
of Transportation  
**Federal Aviation  
Administration**

Southwest Region  
Arkansas, Louisiana,  
New Mexico, Oklahoma,  
Texas

Oklahoma City Manufacturing  
Inspection District Office, SW-MIDO-41  
5909 Philip J Rhodes Ave., Ste 206  
Bethany, Oklahoma 73008

**FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL**

**The NORDAM Group, Inc.**  
**Interiors and Structures Division**  
**6910 N. Whirlpool Drive**  
**Tulsa, OK 74117**

**PMA No. PQ2159SW**  
**Supplement No. 1**  
**Revision No.**  
**Date: May 15, 2012**

Article Name	Part Number	Approved Replacement For Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
B1 Bar Assembly	4009964-1	(4009964-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5900-10-DSH-15766R3, dated 06/13/2011 <u>DWG No:</u> 4009964, <u>Rev:</u> F, <u>Date:</u> 01/20/2009 or later FAA approved revisions	The Boeing Company	777-300ER Series
C1 Ceiling Assembly	4009965-1	(4009965-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5900-10-DSH-15766R3, dated 06/13/2011 <u>DWG No:</u> 4009965, <u>Rev:</u> G, <u>Date:</u> 01/20/2009 or later FAA approved revisions	The Boeing Company	777-300ER Series
P1 Partition Assembly	4009966-1	(4009966-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5900-10-DSH-15766R3, dated 06/13/2011 <u>DWG No:</u> 4009966, <u>Rev:</u> H, <u>Date:</u> 01/20/2009 or later FAA approved revisions	The Boeing Company	777-300ER Series
B2 Bar Assembly	4009967-1	(4009967-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5900-10-DSH-15766R3, dated 06/13/2011 <u>DWG No:</u> 4009967, <u>Rev:</u> G, <u>Date:</u> 01/20/2009 or later FAA approved revisions	The Boeing Company	777-300ER Series

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Article Name	Part Number	Approved Replacement For Part Number	Approval Basis and Approved Design Data	Make Eligibility	Model Eligibility
C2 Ceiling Assembly	4009968-1	4009968-1	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5900-10-DSH-15766R3, dated 06/13/2011 <u>DWG No:</u> 4009968, <u>Rev:</u> H, <u>Date:</u> 01/20/2009 or later FAA approved revisions	The Boeing Company	777-300ER Series
P2 Partition Assembly	4009969-1	4009969-1	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5900-10-DSH-15766R3, dated 06/13/2011 <u>DWG No:</u> 4009969, <u>Rev:</u> H, <u>Date:</u> 01/20/2009 or later FAA approved revisions	The Boeing Company	777-300ER Series
Closet Assembly CFL	4009970-1	(4009970-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5900-10-DSH-15766R3, dated 06/13/2011 <u>DWG No:</u> 4009970, <u>Rev:</u> F, <u>Date:</u> 01/20/2009 or later FAA approved revisions	The Boeing Company	777-300ER Series
Closet Assembly CFL	4009971-1	(4009971-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5900-10-DSH-15766R3, dated 06/13/2011 <u>DWG No:</u> 4009971, <u>Rev:</u> F, <u>Date:</u> 01/20/2009 or later FAA approved revisions	The Boeing Company	777-300ER Series
Dome Assy-D1	4010219-1	(4010219-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5900-10-DSH-15766R3, dated 06/13/2011 <u>DWG No:</u> 4010219, <u>Rev:</u> G, <u>Date:</u> 01/20/2009 or later FAA approved revisions	The Boeing Company	777-300ER Series

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U4 Partition Assy	42001152-1	(42001152-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001152, <u>Rev:</u> C, <u>Date:</u> 09/17/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Ceiling Assy U4	42001153-1	(42001153-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001153, <u>Rev:</u> B, <u>Date:</u> 09/15/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
U5 Closet Assy	42001154-1	(42001154-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001154, <u>Rev:</u> B, <u>Date:</u> 09/15/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
D Monument	42001157-1	(42001157-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001157, <u>Rev:</u> B, <u>Date:</u> 09/15/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
E Monument	42001158-1	42001158-1	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001158, <u>Rev:</u> C, <u>Date:</u> 09/15/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series

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F Monument	42001159-1	42001159-1	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001159, <u>Rev:</u> B, <u>Date:</u> 09/15/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
T1 Monument Assembly-Transition Area, LH OB	42001217-1	(42001217-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001217, <u>Rev:</u> D, <u>Date:</u> 11/19/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
T2 Monument Assembly-Transition Area, RH OB	42001218-1	(42001218-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001218, <u>Rev:</u> D, <u>Date:</u> 11/19/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
T3 Monument Assembly-Transition Area, Center	42001219-1	(42001219-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001219, <u>Rev:</u> D, <u>Date:</u> 11/19/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Ceiling Assy C2	42001225-1	(42001225-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001225, <u>Rev:</u> B, <u>Date:</u> 09/02/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series

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Galley M2	42001226-1	(42001226-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001226, <u>Rev:</u> B, <u>Date:</u> 09/02/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Infill Panel Assy-Outboard, LH	42001583-1	(42001583-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001583, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Infill Panel Assy-Outboard, RH	42001583-2	(42001583-2)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001583, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Infill Panel Assy-Center Aisle, LH	42001592-1	(42001592-1)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001592, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Infill Panel Assy-Center Aisle, RH	42001592-2	(42001592-2)	Identity per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001592, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series

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Infill Panel Assy-Rear Outboard LH	42001595-1	(42001595-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001595, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Infill Panel Assy-Rear Outboard RH	42001595-2	(42001595-2)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001595, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Packer, Electrical Raceway	43002904-1	(43002904-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 43002904, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Packer, Electrical Raceway	43002904-2	(43002904-2)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 43002904, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
K1 Loose Parts Shipping Kit-Infill Panels	44001086-1	(44001086-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 44001086, <u>Rev:</u> B, <u>Date:</u> 11/19/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series

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Infill Panel Assy-Center Rear	42001593-1	(42001593-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001593, <u>Rev:</u> D, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Infill Panel Assy-Aisle Ramp, Fwd LH	42001594-1	(42001594-1)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001594, <u>Rev:</u> D, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Infill Panel Assy-Aisle Ramp, Fwd., RH	42001594-2	(42001594-2)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001594, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Infill Panel Assy-Aisle Ramp, Aft LH	42001594-3	(42001594-3)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001594, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series
Infill Panel Assy-Aisle Ramp, Aft RH	42001594-4	(42001594-4)	Identicality per 14 CFR § 21.303, Licensing Agreement between The NORDAM Group, Inc., and The Boeing Company, File No. 6-5RFO-11-DSH-16008R2, dated 06/13/2011 <u>DWG No:</u> 42001594, <u>Rev:</u> C, <u>Date:</u> 10/08/2010 or later FAA approved revisions	The Boeing Company	777-300ER Series

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NOTE: The procedures that have been accepted by the type certificate or TSO authorization holder and their cognizant FAA Aircraft Certification Office, for minor changes to original articles used on type-certificated products, are also acceptable for incorporating the same minor changes on identical FAA-PMA replacement articles. The FAA-PMA holder must be able to show traceability relating to the TC, STC or TSO authorization holder on all minor changes incorporated by this procedure. When these procedures are no longer applicable because of completion of the production contract, or termination of the licensing agreement or business relationship, all subsequent minor design changes to the PMA articles must be submitted in a manner determined by the ACO. Major design changes (reference 14 CFR §§ 21.93 and 21.97) to drawings and specifications are to be handled in the same manner as that for an original PMA.



Kenneth W. Hickman, Manager  
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District Office, SW-MIDO-41

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