

1. Approving National Aviation Authority/Country: **Transport Canada** 2. **AUTHORIZED RELEASE CERTIFICATE** 3. Form Tracking Number: **R/N: 197625**

4. Approved Organization Name and Address: **Goodrich Aerospace Canada Ltd.**
Goodrich Landing Gear Division
1400 South Service Road West
Oakville, Ontario, Canada L6L 5Y7 TCCA 24-0078
 5. Work Order/Contract/Invoice Number: **PO# 680-000651239**

6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	NEG KIT	654W0012-010051	777	1	MC0747S	MANUFACTURED

13. Remarks: A.O.G. P/L REV W

14. 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 13.

15. Authorized Signature: *[Signature]* 16. Certificate/Approval ref No.: **TCA 3-66**
 19. CAR 571.10 Maintenance Release
 Other regulations specified in Block 13
 Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance CAR 571

17. Name (Typed or Printed):	18. Date:	20. Authorized Signature:	21. Certificate/Approval ref No.:
<i>[Signature]</i> Blaine S. Levee	AUG 08 2008	<i>[Signature]</i>	

User/Installer Responsibilities

- This document does not constitute authority to install the part.
- Where the installer works in accordance with the national regulations of an airworthiness authority other than the authority specified in Block 1, the installer must ensure that his/her airworthiness authority accepts products or maintenance from the airworthiness authority specified in Block 1.
- Statements 14 and 19 do not constitute installation certification. In all cases, the aircraft technical record must contain an installation certification issued in accordance with the national regulations of the state of registry, before the aircraft may be flown.

12/09/2001 *Installer must cross-check eligibility with approved data.

DO NOT DESTROY
THIS LISTING IS REQUIRED FOR AIRLINE RECORDS
LIFE LIMITED SERIALIZED PARTS

Assembly Number 654W0012-010051 **B777 NLG KIT SPARES**
Assy Serial No MC0747S **Project** 777 NLG
W.O Number 294668 **WO**
Line Number SPARE **Cust. Aircraft Number** SPARE

Part Number	Part Description	Part Serial Number
162W1100-9	COMPONENT ASSY B777 NLG STR	MC0747S
162W1110-6	OUTER CYLINDER ,NLG	AD0711
162W1250-4	INNER CYLINDER, NLG	WHM0179
162W1300-2	TORSION LINK, UPPER, NLG	MK0156
162W1302-2	TORSION LINK, LWR, NLG	MK0335
162W1400-2	SUPPORT TORQUE TUBE	WHM1398
162W1402-2	LOWER SUPPORT PLATE	WHM1363
162W1404-2	STEERING COLLAR	WHM0314
162W1409-1	PIN, STEERING ACTUATOR ATTACH	CFN0362
162W1409-1	PIN, STEERING ACTUATOR ATTACH	CFN0376
162W1500-1	ORIFICE SUPPORT TUBE	MK0214
162W1501-1	METERING PIN	MK0216
162W1503-1	PLATE, ORIFICE,SHOCK STRUT	AAP0042
162W1504-2	CENTERING CAM,LWR	EGL0513
162W1505-1	CENTERING CAM, UPR, NLG	MK0716
162W1511-5	GLAND NUT B777 NLG	AAP0201
162W1525-1	CARRIER-LWR BEARING	WHM0670
162W1526-2	CARRIER HALF-UPPER BEARING	WHM1453
162W1526-3	CARRIER HALF-UPPER BEARING	WHM1453
162W1700-1	PIN, TORSION LINK, UPR	AAP0309
162W1701-1	PIN, LOWER TORSION LINK	AAP0246
162W1702-2	PIN ASSY, TRUNNION NLG	AAP0069
162W1702-2	PIN ASSY, TRUNNION NLG	AAP0011



**DO NOT DESTROY
THIS LISTING IS REQUIRED FOR AIRLINE RECORDS
NOT LIFE LIMITED SERIALIZED PARTS**

Assembly Number 654W0012-010051 **B777 NLG KIT SPARES**
Assy Serial No MC0747S **Project** 777 NLG
W.O Number 294668 **WO**
Line Number SPARE **Cust. Aircraft Number** SPARE

Part Number	Part Description	Part Serial Number
S283W202-3	SENSOR PROXIMITY	A49205
S283W202-5	SENSOR PROXIMITY	B14620
162W1350-1	NUT, WHEEL	CML0454
162W1350-1	NUT, WHEEL	CML0414
162W1406-1	NUT-STEERING MECHANISM, NLG	MBM0274
162W1514-1	NUT RETAINER - ORIFICE SUPPORT	ACR0598
293W2521-9	BEARING - SPHERICAL, SPLIT	SPL0776
295W1700-2	VALVE MOD	0677
295W1701-2	ACTUATOR	AA06210
295W1701-2	ACTUATOR	AA06213

