

PARTS LIST

199-241 CONVERSION KIT

PILATUS AIRCRAFT LTD.

MODELS PC-12, PC-12/45, PC-12/47 and PC-12/47E

<u>PART NUMBER</u>	<u>DRAWING REVISION</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u>
30-244	Rev. T dated 02-20-2023	Brake Assembly	2
40-424	Rev. V dated 01-31-2023	Wheel Assembly	2
221-01500	-----	Pin, Cotter (Split), MS24665-69	2
199-251	Rev. A dated 01-18-2023	Brake Pedal Lever Kit	1
<u>Publications Package (P/N PP199-241)</u>			
IM199-241	Rev. M dated 02-21-2023	Installation Manual	
50-155	Rev. D dated 06-12-2024	Installation Drawing	
CM30-244	Rev. R dated 01-31-2023	Component Maintenance Manual – Brake	
CM40-424	Rev. M dated 01-31-2023	Component Maintenance Manual - Wheel	
PRM75	Rev. C dated 01-25-2024	Product Reference Memo	
SA01376CH	-----	Supplemental Type Certificate	
EASA # 10027890	-----	EASA Supplemental Type Certificate	
ANAC # 2011503-19	-----	ANAC (Brazil) Supplemental Type Certificate	
AMMS199-241	-----	Airplane Maintenance Manual Supplement	
199-241AFMS	-----	Airplane Flight Manual Supplement	
-----		Pilot Operating Manual Inserts	
-----		Product Registration Card	

Notes:

1. This kit will convert one aircraft to Cleveland Wheels and Brakes.
2. The 30-244 brake assembly is designed for use with MIL-H-83282 or MIL-PRF-83282 hydraulic fluid only.
3. The 40-424 wheel assembly is designed for use with an 8.50-10 10 PR TL tire.
4. Kit 199-251 contains all parts required for brake pedal replacement on Pilatus Models PC-12, PC-12/45, PC-12/47 and PC-12/47E, per Aircraft Wheel and Brake, LLC, Conversion Kit 199-241 (Ref: Installation Manual IM199-241, Section 8.0). All parts are supplied by and FAA / EASA approved by Pilatus Aircraft Ltd. for use on PC-12 model aircraft.
5. A contract altered product configuration has been defined for this kit.

199-241
Rev. NC 04-28-2000 (DCN 0339-28)
Rev. AM 08-12-2020 (ECO-0115725)
Rev. AN 02-03-2022 (ECO-0126118)
Rev. AP 04-10-2025 (CA-00000197)