

PARTS MANUFACTURING APPROVAL LISTING - SUPPLEMENT NO. PQ1570CE
 PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. #2
 DATE: October 30, 1998

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

PMA Design & Manufacturing
 9624 Sunbeam Center Dr.
 Jacksonville, FL 32257
 (904) 730-3412

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Replacement For</u>	<u>FAA Approval Basis and Approved Design Data</u>	<u>Installation Eligibility: MAKE</u>	<u>Installation Eligibility: MODEL</u>
Handrail Cable Assembly	PDM/C6FS3686-1	de Havilland P/N C6FS3686-1	Test and Computations per 14CFR Part 21, section 21.303(c)(4) Drawing No. PDM/C6FS3686-1, Rev. "NC", dated 04/10/98, or later FAA approval	de Havilland (Twin Otter)	DHC-6-100, DHC-6-200, DHC-6-300
Handrail Cable Assembly	PDM/C6FS3686-3	de Havilland P/N C6FS3686-3	Test and Computations per 14CFR Part 21, section 21.303(c)(4) Drawing No. PDM/C6FS3686-3, Rev. "NC", dated 04/10/98, or later FAA approval	de Havilland (Twin Otter)	DHC-6-100, DHC-6-200, DHC-6-300
Handrail Cable Assembly	PDM/C6FS3686-5	de Havilland P/N C6FS3686-5	Test and Computations per 14CFR Part 21, section 21.303(c)(4) Drawing No. PDM/C6FS3686-5, Rev. "NC", dated 04/10/98, or later FAA approval	de Havilland (Twin Otter)	DHC-6-100, DHC-6-200, DHC-6-300
Handrail Cable Assembly	PDM/C6FS2784-3	de Havilland P/N C6FS2784-3	Test and Computations per 14CFR Part 21, section 21.303(c)(4) Drawing No. PDM/C6FS2784-3, Rev. "NC", dated 04/10/98, or later FAA approval	de Havilland (Twin Otter)	DHC-6-100, DHC-6-200, DHC-6-300
Fwd Cabin Assembly Bushing	PDM/C6FSM2443-27	de Havilland P/N C6FSM2443-27	Test and Computations per 14CFR Part 21, section 21.303(c)(4) Drawing No. PDM/C6FSM2443-27, Rev. "NC", dated 05/04/98, or later FAA approval	de Havilland (Twin Otter)	DHC-6-100, DHC-6-200, DHC-6-300
Fwd Cabin Assembly Bushing	PDM/C6FSM2443-35	de Havilland P/N C6FSM2443-35	Test and Computations per 14CFR Part 21, section 21.303(c)(4) Drawing No. PDM/C6FSM2443-35, Rev. "NC", dated 05/04/98, or later FAA approval	de Havilland (Twin Otter)	DHC-6-100, DHC-6-200, DHC-6-300
Main Landing Gear Compression Block	PDM/C6U1140-33	de Havilland P/N C6U1140-33	Test and Computations per 14CFR Part 21, section 21.303(c)(4) Drawing No. PDM/C6U1140-33, Rev. "NC", dated 05/04/98, or later FAA approval	de Havilland (Twin Otter)	DHC-6-100, DHC-6-200, DHC-6-300

----End of Listing----



P.E. Littleton
 Manager, Orlando MIDO