## PARTS MANUFACTURER APPROVAL NO. PQ1367CE PRODUCTION APPROVAL LISTING - SUPPLEMENT NO. 4 DATE: March 26, 1999

## FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

BASEWEST INC. 601 S. 21<sup>st</sup> Avenue (9541) 922-6531

Part Name	Part Number	Approved Replacement For	FAA Approval Basis an Approved Design Data	d Installation Eligibility: MAKE	Installation Eligibility: MODEL
BaseWest Power Unit, Escape Slide Lighting System, Model 735	BaseWest P/N 7-1035-101	DME Corp. Model BAS-10 (P/N P4-01- 0011-Series) Goodrich/PICO P/N 780104-Series & P/N 4A3089-Series Air Cruisers P/N C15094-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "G", dated 7/9/95, or later FAA approved revision.	Boeing  McDonnell Douglas	707-100/100B, -200, 720/720B,727 (Series) 737-100/200 (Series) DC-8 (Series) DC-9 (Series) DC-10 (Series) MD-88 (Series) MD-80/90 737-200/300
BaseWest Power Unit, Escape Slide Lighting System, Model 735	BaseWest P/N 7-1035-201	DME Corp. Model BAS-10 (P/N P4-01- 0011-Series) Goodrich/PICO P/N 780104-Series& P/N 4A3089-Series Air Cruisers P/N C15094-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing  McDonnell Douglas	707-100/100B, -200, 720/720B, 727 (Series) 737-100/200 (Series) DC-8 (Series) DC-9 (Series) DC-10 (Series) MD-88 (Series) MD-80/90 737-200/300
BaseWest Power Unit, Escape Slide Lighting System, Model 735	BaseWest P/N 7-1035-202	DME Corp. Model BAS-10 (P/N P4-01- 0011-Series) Goodrich/PICO P/N 780104-Series& P/N 4A3089-Series Air Cruisers P/N C15094-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing  McDonnell Dougl	707-100/100B,-200 720/720B, 727 (Series) 737-100/200 (Series) DC-8 (Series) DC-9 (Series) DC-10 (Series) MD-88 (Series) MD-80/90 737-200/300
BaseWest Power Unit, Escape Slide Lighting System, Model 735	BaseWest P/N 7-1035-301	DME Corp. Model BAS-10 (P/N P4-01- 0011-Series) Goodrich/PICO P/N 780104-Series& P/N 4A3089-Series Air Cruisers P/N C15094-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01,or later FAA approved revision.	Boeing  McDonnell Douglas	707-100/100B, -200, 720/720B, 727 (Series) 737-100/200 (Series) DC-8 (Series) DC-9 (Series) DC-10 (Series) MD-88 (Series) MD-80/90 737-200/300
BaseWest Power Unit, Escape Slide Lighting System Model 730	BaseWest P/N 7-1030-101	DME Corp. Model BAS-18 (P/N P4-01- 0018-Series) Goodrich/PICO P/N 4A3226-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "G", dated 7/9/95, or later FAA approved revision.	Airbus	A300/310 (Series)
BaseWest Power Unit, Escape Slide Lighting System Model 730	BaseWest P/N 7-1030-201	DME Corp. Model BAS-18 (P/N P4-01- 0018-Series), Goodrich/PICO P/N 4A3226-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Airbus	A300/310 (Series)

Part Name	Part Number	Approved Replacement For	FAA Approval Basis and Approved Design Data	Installation Eligibility: MAKE	Installation <u>Eligibility: MODEL</u>
BaseWest Power Unit, Escape Slide Lighting System Model 740	BaseWest P/N 7-1040-101	DME Corp. Model BAS-10-1 (P/N P4- 01-0012-Series) & BAS-19 (P/N P4-01- 0019-Series), Air Cruisers P/N C19436 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "G", dated 7/9/95, or later FAA approved revision.	Airbus	A300/310 (Series)
BaseWest Power Unit, Escape Slide Lighting System Model 740	BaseWest P/N 7-1040-201	DME Corp. Model BAS-10-1 (P/N P4- 01-0012-Series) & BAS-19 (P/N P4-01- 0019-Series), Air Cruisers P/N C19436 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Airbus	A300/310 (Series)
BaseWest Power Unit, Escape Slide Lighting System Model 740	BaseWest P/N 7-1040-202	DME Corp. Model BAS-10-1 (P/N P4- 01-0012-Series) & BAS-19 (P/N P4-01- 0019-Series), Air Cruisers P/N C19436 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Airbus	A300/310 (Series)
BaseWest Power Unit, Escape Slide Lighting System Model 755	BaseWest P/N 7-1055-101	DME Corp. Model BAS-20 (P/N P4-01- 0031-Series), Air Cruisers P/N D19776 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "G", dated 7/9/95, or later FAA approved revision.	Boeing	757 (Series) 737-300/400/500/700 777
BaseWest Power Unit, Escape Slide Lighting System Model 755	BaseWest P/N 7-1055-201	DME Corp. Model BAS-20 (P/N P4-01- 0031-Series), Air Cruisers P/N D19776 Series Air Cruisers P/N 64062-1	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing	757 (Series) 737-300/400/500/700 777
BaseWest Power Unit, Escape Slide Lighting System Model 760	BaseWest P/N 7-1060-101	DME Corp. Model BAS-21 (P/N P4-01- 0032-Series), Goodrich P/N 4A3396 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "G", dated 7/9/95, or later FAA approved revision.	Boeing	767 (Series)
BaseWest Power Unit, Escape Slide Lighting System Model 760	BaseWest P/N 7-1060-201	DME Corp. Model BAS-21 (P/N P4-01- 0032-Series), Goodrich P/N 4A3396 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing	767 (Series)
BaseWest Power Unit, Escape Slide Lighting System Model 775	BaseWest P/N 7-1075-101	DME Corp. Model BAS-24 (P/N P4-01- 0053-Series), Goodrich P/N 780114 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "G", dated 7/9/95, or later FAA approved revision.	Boeing	737-300/400/500

Part Name	Part Number	Approved Replacement For	FAA Approval Basis and Approved Design Data	Installation Eligibility: MAKE	Installation Eligibility: MODEL
BaseWest Power Unit, Escape Slide Lighting System Model 775	BaseWest P/N 7-1075-201	DME Corp. Model BAS-24 (P/N P4-01- 0053-Series), Goodrich P/N 780114 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing	737-300/400/500
BaseWest Power Unit, Escape Slide Lighting System Model 780	BaseWest P/N 7-1080-101	DME Corp. Model BAS-23 (P/N P4-01- 0033-Series), Air Cruisers P/N D19859 Series, Goodrich P/N 60416 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "G", dated 7/9/95, or later FAA approved revision.	Boeing	737-300/400/500
BaseWest Power Unit, Escape Slide Lighting System Model 780	BaseWest P/N 7-1080-201	DME Corp. Model BAS-23 (P/N P4-01- 0033-Series), Air Cruisers P/N D19859 Series, Goodrich P/N 60416 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing	737-300/400/500
BaseWest Power Unit, Escape Slide Lighting System Model 785	BaseWest P/N 7-1085-101	DME Corp. Model BAS-26 (P/N P4-01- 0056-Series) Goodrich P/N 60772 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "G", dated 7/9/95, or later FAA approved revision.	McDonnell Douglas	MD-11 Series
BaseWest Power Unit, Escape Slide Lighting System Model 785	BaseWest P/N 7-1085-201	DME Corp. Model BAS-26 (P/N P4-01- 0056-Series), Goodrich P/N 60772 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	McDonnell Douglas	MD-11 Series
BaseWest Power Unit, Escape Slide Lighting System, Model 750	BaseWest P/N 7-1050-101	DME Corp. Model BAS-5-2 (P/N P4-01- 0014-Series), Air Cruisers P/N C15097-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1050, Rev. "D", dated 8/12/95, or later FAA approved revision.	McDonnell Douglas Lockheed British Aerospace Fokker	MD-80 Series L-1011 BAE146 F-70, F-100
BaseWest Power Unit, Escape Slide Lighting System, Model 750	BaseWest P/N 7-1050-201	DME Corp. Model BAS-5-2 (P/N P4-01- 0014-Series), Air Cruisers P/N C15097-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "O", dated 12/14/00, or later FAA approved revision.	McDonnell Douglas Lockheed British Aerospace Fokker Boeing	MD-80/90 Series L-1011 BAE146 F-70, F-100 717
BaseWest Power Unit, Escape Slide Lighting System, Model 750	BaseWest P/N 7-1050-202	DME Corp. Model BAS-5-2 (P/N P4-01- 0014-Series) Air Cruisers P/N C15097-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	McDonnell Douglas Lockheed British Aerospace Fokker Boeing	MD-80/90 Series L-1011 BAE146 F-70, F-100 717
BaseWest Power Unit, Escape Slide Lighting System, Model 750	BaseWest P/N 7-1050-301	DME Corp. Model BAS-5-2 (P/N P4-01- 0014-Series) Air Cruisers P/N C15097-Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	McDonnell Douglas Lockheed British Aerospace Fokker Boeing	MD-80/90 Series L-1011 BAE146 F-70, F-100 717

Part Name	Part Number	Approved Replacement For	FAA Approval Basis and Approved Design Data	Installation Eligibility: MAKE	Installation Eligibility: MODEL
BaseWest Power Unit, Escape Slide Lighting System, Model 765	BaseWest P/N 7-1065-101	DME Corp. Model BAS-25 (P/N P4-01- 0054-Series) Goodrich P/N 780104-3	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1065, Rev. "D", dated 8/12/95, or later FAA approved revision.	McDonnell Douglas	MD-80/90 Series
BaseWest Power Unit, Escape Slide Lighting System, Model 765	BaseWest P/N 7-1065-201	DME Corp. Model BAS-25 (P/N P4-01- 0054-Series) Goodrich P/N 780104-3	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	McDonnell Douglas	MD-80/90 Series
BaseWest Power Unit, Escape Slide Lighting System, Model 765	BaseWest P/N 7-1065-202	DME Corp. Model BAS-25 (P/N P4-01- 0054-Series) Goodrich P/N 780104-3	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	McDonnell Douglas	MD-80/90 Series
BaseWest Power Unit, Escape Slide Lighting System, Model 770	BaseWest P/N 7-1070-101	DME Corp. Model BAS-15(P/N P4-01- 0015-Series) Goodrich P/N 780108 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1070, Rev. "D", dated 8/12/95, or later FAA approved revision.	Boeing	767-200/300 Series
BaseWest Power Unit, Escape Slide Lighting System, Model 770	BaseWest P/N 7-1070-201	DME Corp. Model BAS-15(P/N P4-01- 0015-Series) Goodrich P/N 780108 Series	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), Dwg MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing	767-200/300 Series
BaseWest Power Unit, Escape Slide Lighting System, Model 725	BaseWest P/N 7-1025-201	Goodrich P/N 4A3927-1	Identicality per 14 CFR Part 21, Section 21.303, MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing	767-400
BaseWest Power Unit, Escape Slide Lighting System, Model 745	BaseWest P/N 7-1045-201	Goodrich P/N 780129-1	Identicality per 14 CFR Part 21, Section 21.303, MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing	737-600/700/800/900
BaseWest Power Unit, Escape Slide Lighting System, Model 771	BaseWest P/N 7-1071-201	DME Corp. Model BAS-29, P/N P4-01- 0059 Air Cruisers P/N 62974-1	Test and Computations per 14 CFR Part 21, Section 21.30(c)(4), MDL-7-1000, Rev. "P", dated 6/26/01, or later FAA approved revision.	Boeing	777

Part Name	Part Number	Approved Replacement For	FAA Approval Basis and Approved Design Data	Installation Eligibility: MAKE	Installation Eligibility: MODEL
BaseWest Power Unit, Escape Slide Lighting System, Model 791	BaseWest P/N 7-1091-201	Goodrich P/N 780134-1	Identicality per 14 CFR Part 21, Section 21.30(c)(4), MDL-7-1000, Rev. "T", dated 12/8/03, or later FAA approved revision.	Embraer	EMB-170
			End Of Listing		

Note: Minor design changes (reference 14 CFR part 21 sections 21.93 and 21.95) must be submitted in a manner as determined by the ACO. Major design changes (reference 14 CFR part 21 sections 21.93 and 21.97) to drawings and specifications are to be handled in the same manner as that for an original FAA-PMA.

Manager, Orlando MIDO

Reissued 2/20/04