DAYTON
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GROUP

Dayton-Phoenix Group Announces New Advantage Series™ Cab Heater and Phase Out of Older PM Series Cab Heater

April 28, 2017

Dayton, Ohio - Dayton-Phoenix Group is announcing the introduction of the *Advantage Series™* Cab heater product line. The *Advantage Series™* cab heater is designed to deliver improved performance and reliability to meet customer demands. As a result of this product introduction the prior generation of cab heaters, PM series, are being phased out and cancelled according to product life cycle management. Details on the specific part numbers and lifecycle status is as follows.

Product Phase Out (M30):
We wish to inform you of the product part numbers (see attached sheet) which have entered the Product Phase Out (M30) lifecycle stage.

Last time purchases for these older model cab heaters will be accepted through September 30, 2017.

Spare parts for existing units will be available through December 15, 2017.

End of Product Lifecycle (M50) effective December 16th, 2017

Product Migration of PM Series to New DPG Series Cab Heater

- **New Product Release to Market (M20)**

Orders for a new direct replacement Product Release to Market (M20) CAB Heater part # DPG are now available. This new *ADVANTAGE SERIES™* Cab Heater has been designed with the same footprint and available in the same configurations as its predecessor while providing additional benefits and on-going lower maintenance costs. (See attached sheet with PM to DPG cross reference table.)

For more information on DPG's new *Advantage Series*™ contact your local DPG sales engineer or call DPG at 1.800.657.0707.

About Dayton-Phoenix Group

Headquartered in Dayton, Ohio, Dayton-Phoenix Group is the recognized global leader in the specialized design and manufacturing of Motors, Generators, Resistors, Cooling Fans, HVAC and mechanical components for freight locomotives, passenger locomotives and off-highway vehicles.

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Stages Product Lifecycle

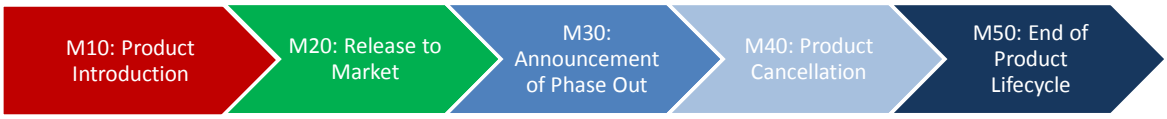
New DPG#	Old PM#	Description	M10: Product Introduction	M20: Release to Market	M30: Announcement of Phase Out	M40: Product Cancellation	M50: End of Product Lifecycle
NA	PM5006-33	HEATER, ENGR, STD, 3000W, 74VDC, TOP DEF			X		
NA	PM5006-36	HEATER, ENGR, DUAL, 4500W, 74BSH, LH DEF			X		
NA	PM5006-37	HEATER, ENGR, DUAL, 3750W, 74BSH, LH DEF			X		
NA	PM5006-40	HEATER, ENGR, STD, 3750W, 74BSH, LH DEF			X		
NA	PM5006-41	HEATER, ENGR, DUAL, 4500W, 74BSH, LH DEF			X		
NA	PM5006-50	Heater, Cab Assy, Std, No Def			X		
NA	PM5006-51A	Heater, LP, Fresh Air, Single, 3000 Watt			X		
NA	PM5006-52A	Heater, LP, Fresh Air, Single, 3750 Watt			X		
NA	PM5006-53A	Heater, LP, Fresh Air, Single, 4500 Watt			X		
NA	PM5006-54A	Heater, LP, Fresh Air, Dual, 3000 Watt			X		
NA	PM5006-55A	Heater, LP, Fresh Air, Dual, 3750 Watt			X		
NA	PM5006-56A	Heater, LP, Fresh Air, Dual, 4500 Watt			X		
NA	PM5032-13	HEATER, FLUSH, STD, 4500W, 74BSH, NO DEF			X		
NA	PM5032-18	HEATER, FLUSH, DUAL, 4500W, 74BSH,NO DEF			X		
NA	PM5032-19	HEATER, FLUSH, DUAL, 3750W, 74BSH,NO DEF			X		
NA	PM5032-5	HEATER, FLUSH, STD, 3000W, 74VDC, RH DEF			X		
NA	PM5081-13	Cab Heater Final Assy			X		
NA	PM5097-3	HEATER/DEFROSTER			X		
NA	PM5097-4	HEATER/DEFROSTER			X		
NA	PM5100	HEATER, FINAL ASSEMBLY			X		
NA	PM5100-3	HEATER/DEFROSTER, FINAL ASSEMBLY			X		
NA	PM5105-3	HEATER, FLUSH, 4500W, STD, LH AIR, REM			X		
NA	PM5131	ELEC. TEMPERATURE CONTROL			X		
NA	PM5134-5	Cab Heater Final Assy			X		
NA	PM5134-8	Heater,Wall Mtg, 4000W, 74VDC Brshls, RH			X		
NA	PM5134-9	Heater, Wall Mtg, 2500W, 74VDC			X		
NA	PM5142-1	PKG, CAB HEATER CONVERSION KIT			X		
NA	PM5142-3	PKG, CAB HEATER CONVERSION KIT			X		
NA	PM5181-15	Heater, Cab, Final Assy w/Spanish Labels			X		
NA	PM5181-19	HEATER, ENGR, REM, 3000W, 74VDC, LH DEF			X		
NA	PM5181-26	Heater, Cab, 4500W, 74VDC, Def			X		
NA	PM5181-6	Cab Heater			X		
NA	PM5182-5A	HEATER, FLUSH, STD, 3750W, 74VDC, NO DEF			X		
	PM5296	480 VOLT			X		

Stages Product Lifecycle

New DPG#	*Old PM#*	Description	*M10: Product Introduction*	*M20: Release to Market*	*M30: Announcement of Phase Out*	*M40: Product Cancellation*	*M50: End of Product Lifecycle*
DPG5006-25	PM5006-25	Heater, Single, Stand Alone, 3000W		X			
DPG5006-26	PM5006-26	Heater, Dual, Free Standing, 3000W		X			
DPG5006-27	PM5006-27	Heater, Dual, Stand Alone, 4500W		X			
DPG5006-28	PM5006-28	Heater, Dual, Free Standing, 3750W		X			
DPG5006-29	PM5006-29	Heater, Single, Stand Alone, 3750W		X			
DPG5006-30	PM5006-30	Heater, Single, Stand Alone, 4500W		X			
DPG5006-33	PM5006-33	Heater, Single, Stand Alone, 3000W		X			
DPG5006-50	PM5006-50	Heater, Single, Stand Alone, 3000W		X			
DPG5006-50A	PM5006-50A	Heater, Single, Stand Alone, 3000W		X			
DPG5006-51	PM5006-51	Heater, Single, Stand Alone, 3000W		X			
DPG5006-52A	PM5006-52A	Heater, Single, Stand Alone, 3750W		X			
DPG5006-53	PM5006-53	Heater, Single, Stand Alone, 4500W		X			
DPG5006-54	PM5006-54	Heater, Dual, Stand Alone, 3000W		X			
DPG5006-55A	PM5006-55A	Heater, Dual, Free Standing, 3750W		X			
DPG5006-56	PM5006-56	Heater, Dual, Stand Alone, 4500W		X			
DPG5006-57A	PM5006-57A	Heater, Single, Stand Alone, 4500W		X			
DPG5006-58	PM5006-58	Heater, Dual, Stand Alone, 3750W		X			
DPG5006-59	PM5006-59	Heater, Single, Stand Alone, 4500W		X			
DPG5032-3	PM5032-3	Heater, Single, Flush, 4500W		X			
DPG5032-4	PM5032-4	Heater, Single, Flush, 3750W		X			
DPG5032-5	PM5032-5	Heater, Single, Flush, 3000W		X			
DPG5032-6	PM5032-6	Heater, Dual, Flush, 3000W		X			
DPG5032-7	PM5032-7	Heater, Dual, Flush, 4500W		X			
DPG5032-8	PM5032-8	Heater, Dual, Flush, 3750W		X			
DPG5032-9	PM5032-9	Heater, Single, Flush, 3000W		X			
DPG5081-1	PM5081-1	Heater, Single, Stand Alone, 4500W		X			
DPG5181-26	PM5181-26	Heater, Single, Stand Alone, 4500W		X			
DPG5181-5	PM5181-5	Heater, Single, Stand Alone, 3750W		X			
DPG5181-7	PM5181-7	Heater, Single, Stand Alone, 3000W		X			
DPG5181-9	PM5181-9	Heater, Single, Stand Alone, 3000W		X			
DPG5182-10	PM5182-10	Heater, Single, Flush, 3000W		X			
DPG5182-5	PM5182-5	Heater, Single, Flush, 3750W		X			
DPG5182-6	PM5182-6	Heater, Single, Flush, 4500W		X			
DPG5182-6A	PM5182-6A	Heater, Single, Flush, 4500W		X			
DPG5182-8	PM5182-8	Heater, Single, Flush, 3000W		X			
DPG5105-2	PM5105-2	HEATER, FLUSH, STD, 4500W, 74VDC, LH AIR		X			

Steps in Dayton-Phoenix Product Lifecycle

Product Lifecycle



M10: Product Introduction	M20: Release to Market	M30: Announcement of Phase Out	M40: Product Cancellation	M50: End of Product Lifecycle
New product design is completed and can be introduced to market but delivery not determined.	Product can be ordered and delivered according to quoted lead time availability.	Product can still be ordered and delivered but formal notification of a planned future cancellation is announced.	Orders for new product no longer accepted. Spare parts and refurbishment available according to Phase Out communication letter.	End of product lifecycle. New and spare parts no longer available.