

AVIA PROPELLER Ltd. Beranových 65/666 199 00 Praha 9 Czech Republic	<b>SERVICE BULLETIN No. 4J</b>	DOA No. EASA.21J.072
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**Subject: De-icing Systems of AVIA Propellers**

PROPELLER	DE-ICING			
	TYPE	ASSEMBLY NO.	VOLTAGE	BRUSH BLOCK ASSY
AV-723-(B,C,D)-(C)	Electrothermal	091-0000	28V DC	066-5300
AV-723-(B,C,D)-C-F	Electrothermal	091-0001	28V DC	066-5300
AV-725-1-E-C-F-R(P)	Electrothermal	116-0002	28V DC	300-504
	Electrothermal	116-0002	3x200/115V AC	300-505
AV-725-1-E-C-F-R(W)	Electrothermal	116-0000	28V DC	300-247
	Electrothermal	116-0000	3x200/115V AC	300-399
AV-803-1-(B,D)-(C)	Electrothermal	106-0000	28V DC	076-5300
AV-803-1-K-(C)	Electrothermal	106-0003	28V DC	076-5300
AV-803-1-E-C-F-R(W)	Electrothermal	106-0001	28V DC	076-5300
AV-842-(B,C,D)-(C)-(F)	N/A	N/A	N/A	N/A
AV-843-(B,D)-(C)	Electrothermal	101-0000	28V DC	066-5310
AV-844-1-D-(C)-(F)	Electrothermal	103-5001	28V DC	066-5310
AV-844-1-E-C-F-R(G)	Electrothermal	103-5001	28V DC	066-5310
AV-844-1-E-C-F-R(P)	Electrothermal	103-0002	28V DC	300-268
AV-844-1-E-C-F-R(W)	Electrothermal	103-5000	28V DC	066-5310
	Liquid	103-5500	N/A	N/A

*The technical content of this document is approved under authority of DOA No. EASA.21J.072.*

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PROPELLER	DE-ICING			
	TYPE	ASSEMBLY NO.	VOLTAGE	BRUSH BLOCK ASSY
V210 Series	N/A	N/A	N/A	N/A
V310 Series	N/A	N/A	N/A	N/A
V410(A,AT)	Fluid	V410-0000	N/A	N/A
V410(blank,T,F)	N/A	N/A	N/A	N/A
V500 Series	N/A	N/A	N/A	N/A
V503 Series	N/A	N/A	N/A	N/A
V506 Series	Liquid	V506-0000	N/A	N/A
V508( )/( )/A	N/A	N/A	N/A	N/A
V508( )/( )/B1	Electrothermal	066-0000 , 076-0000	28V DC	P3560-7 or 066-5300
V508( )/( )/B2	Electrothermal	066-0000 , 076-0000	28V DC	076-5300
V510( )/( )/A	N/A	N/A	N/A	N/A
V510( )/( )/B	Electrothermal	068-0000	28V DC	068-5320
V510( )/( )/C	Electrothermal	068-0000	3x200/115V AC	LUN7850-7
V520 Series	N/A	N/A	N/A	N/A

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