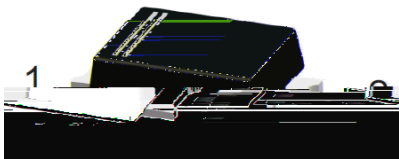


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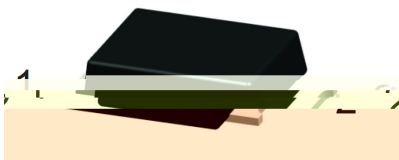
400W 表面贴装瞬态电压抑制器 $V_{RMW}:5.0V\sim440V$ SMAF / 薄型封装
400W Surface Mount Transient Voltage Suppressor $\hat{V}_{Stand-Off Voltage} 5.0V\sim440V$ SMAF thin package.

适用于表面贴装应用，为了优化板空间，采用玻璃钝化结，低电感，塑料封装符合UL94V-0阻燃等级，无卤素产品。
For surface mounted applications in order to optimize board space \hat{E} Glass passivated junction \hat{E} Low inductance \hat{E} Plastic package has Underwriters Laboratory Flammability Classifications 94V-0. Halogen free product.

通用型
General purpose.



U_U



Type	Device Marking Ccode	Reverse Stand-off Voltage V_{RMW}	Breakdown Voltage	Test Current	Reverse Leakage	Max. Clamp Voltage	Peak Pulse Current
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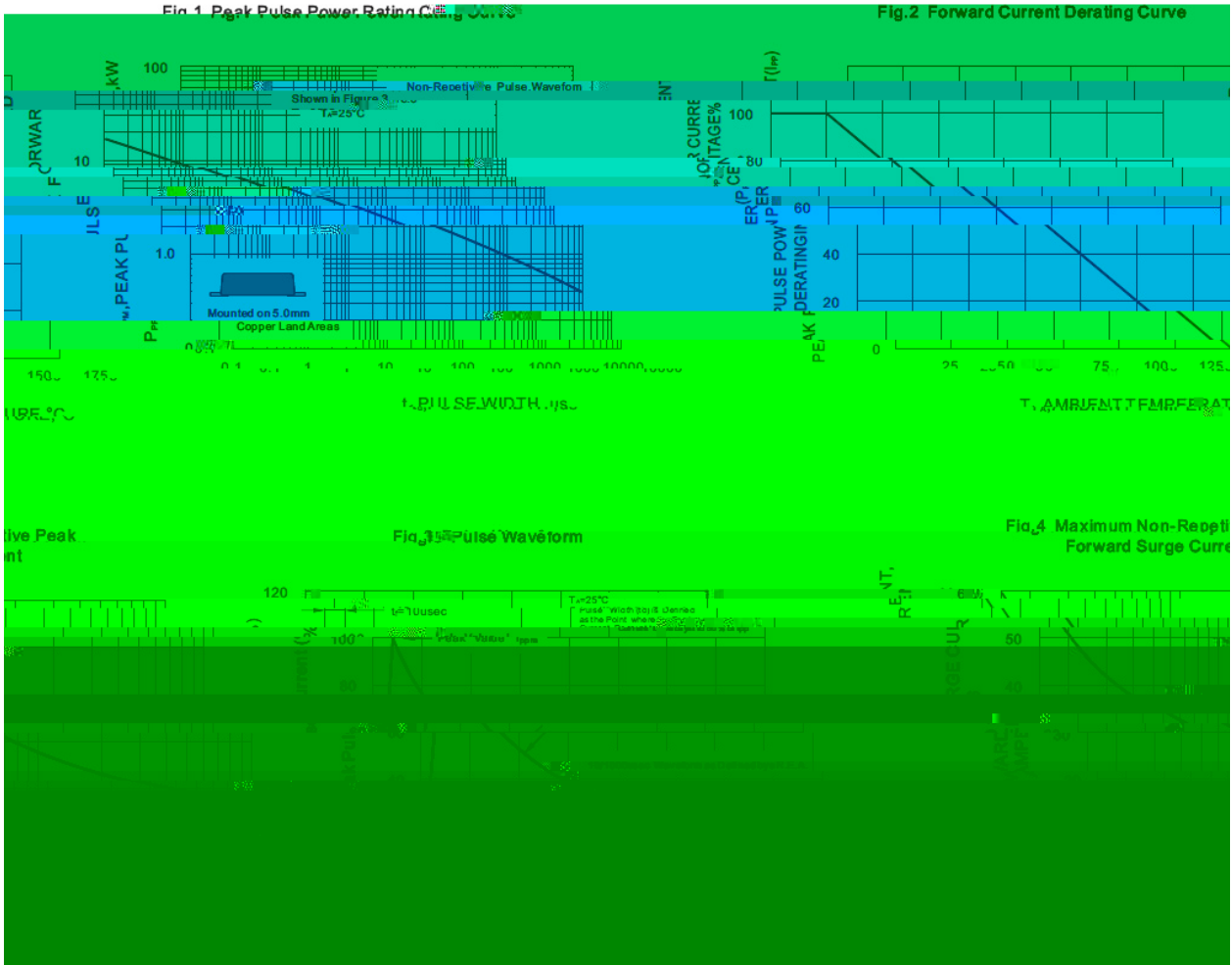
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Type		Device Marking Ccode		Reverse Stand-off Voltage	Breakdown Voltage		Test Current	Reverse Leakage	Max. Clamp Voltage	Peak Pulse Current
					V_{RMW}	$V_{BR}@I_T$				
				Uni		Bi	Uni	Bi	V	Min
SMAFJ200A	SMAFJ200CA	SV	V V	200	224	247	1.0	1.0	324.0	1.2
SMAFJ220A	SMAFJ220CA	SX	VX	220	246	272	1.0	1.0	356	1.1
SMAFJ250A	SMAFJ250CA	SZ	VZ	250	279	309	1.0	1.0	405.0	1.0
SMAFJ300A	SMAFJ300CA	TE	UE	300	335	371	1.0	1.0	486.0	0.8
SMAFJ350A	SMAFJ350CA	TG	UG	350	391	432	1.0	1.0	567.0	0.7
SMAFJ400A	SMAFJ400CA	TK	UK	400	447	494	1.0	1.0	648.0	0.6
SMAFJ440A	SMAFJ440CA	TM	UM	440	492	543	1.0	1.0	713.0	0.6

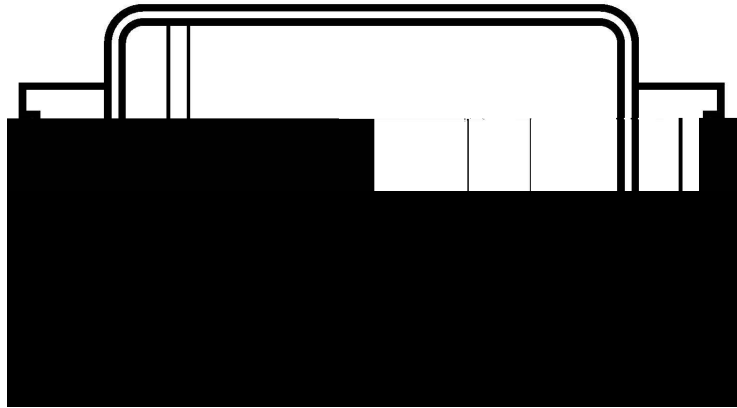
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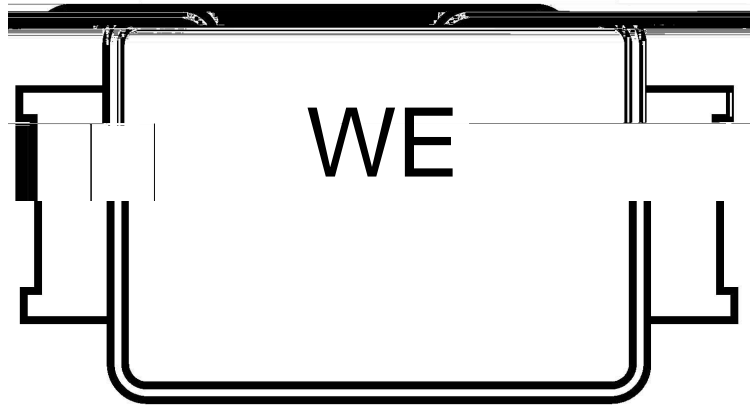
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Note:

= + y Product Type Code
 y Lot No. Code k The 1st means:YM Code k The last 3 means:little Lot No Code

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