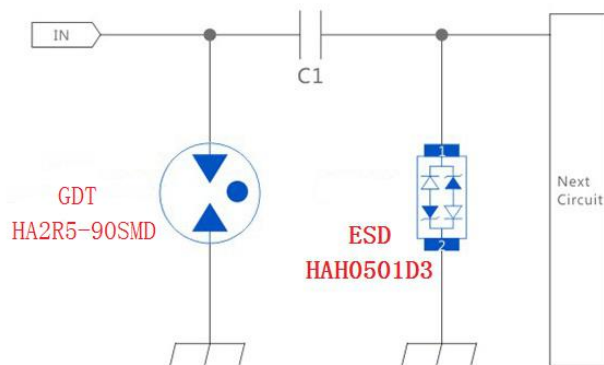


## ▼ Coaxial Solution:

Surge level: 8/20 $\mu$ s CM/DM 5KA



## Specification.....

Part Number	DC Spark-over Voltage@ 100V/S	Insulation Resistance	Impulse discharge current(8/20 $\mu$ s)	AC discharge current (50Hz,1s,10times)	Capacitance (1MHz)	Size	UL file number
<b>GDT</b>	V	G $\Omega$	10 Times	A	PF	mm	√
<b>HA2R5-90SMD</b>	90V $\pm$ 20%	>1	5KA	5	$\leq$ 1	$\Phi$ 5*5	<b>E505240</b>

Part Number	VRWM	VBR	Co Typical value	Vc @1A	Ppp 8/20us	Package	ESD Air / Contact
<b>ESD TVS</b>	V	V	pF	V <sub>max</sub>	W		
<b>HAH0501D3</b>	<b>5</b>	<b>6</b>	<b>1</b>	<b>9.80</b>	<b>350</b>	<b>SOD-323</b>	<b><math>\pm</math>8kV / <math>\pm</math>15kV</b>

We have laboratories of EMC,aiming to provide total turnkey service of surge/ESD test and circuit PCB improvement.

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