

Article from revision
 Designation

Device category 3 - electrical article

Prediction done by: pybf04

				based on	Environmental condition	MTTF in h	MTTF in a	failure rate in FIT (λ basis)	
at	<input type="text" value="25"/>	°C with	<input type="text" value="21,00"/>	% duty cycle	SN 29500	GB, GC - Ground Benign, Controlled	<input type="text" value="23774993,46"/>	<input type="text" value="2714,04"/>	<input type="text" value="42,061"/>
at	<input type="text" value="40"/>	°C with	<input type="text" value="34,25"/>	% duty cycle	SN 29500	GB, GC - Ground Benign, Controlled	<input type="text" value="11791257,02"/>	<input type="text" value="1346,03"/>	<input type="text" value="84,8086"/>
at	<input type="text" value="70"/>	°C with	<input type="text" value="100,00"/>	% duty cycle	SN 29500	GB, GC - Ground Benign, Controlled	<input type="text" value="1730979,48"/>	<input type="text" value="197,6"/>	<input type="text" value="577,7076"/>
at	<input type="text"/>	°C with	<input type="text"/>	% duty cycle			<input type="text" value="-"/>	<input type="text" value="-"/>	<input type="text" value="-"/>
at	<input type="text"/>	°C with	<input type="text"/>	% duty cycle			<input type="text" value="-"/>	<input type="text" value="-"/>	<input type="text" value="-"/>
at	<input type="text"/>	°C with	<input type="text"/>	% duty cycle			<input type="text" value="-"/>	<input type="text" value="-"/>	<input type="text" value="-"/>