

Car Charger C15C-0520CD0-SD



Features

- 10 V to 30V Input Voltage Operation (Normal)
- Low Quiescent Current under 10mA
- LED Indicator
- Minimum Efficiency 75%
- Application: Car charger



Characteristics

Output Wattage	10W	Load Regulation	±5%
Output Voltage	5V	Ripple & Noise	100mVp-p Max
Output Current	2A	Efficiency	75%min
Input Voltage	12Vdc(10~30Vdc min/max)	Surge	30V<Vin ≤40V,ISO7637-2
Input Current	1.3A max	EMI	CISPR 22 class B, FCC class B
Inrush Current		ESD	Air±8KV, Contact±15KV ,IEC 61000-4-2
Leakage Current(A)		MTBF	50000Hrs min.@12Vdc/24Vdc, 100% load, 25°C (Telcordia SR-332, issue 2)
No Load Power Consumption			

Environmental

Operating Temperature	0°C ~ +45°C
Storage Temperature	-20°C ~ +80°C
Humidity	0%~95%

Safety

CE/E-Mark/UL/RCM/CB

Dimension Diagram Unit:mm

