

CC15-2403SFH-E



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|-------------------------------|--|
| Sales Region | Worldwide |
| Series | CC-P-E |
| Status | Production |
| Option | DIP type High withstand voltage Parallel operation |
| Option Lineup | Please refer to here. |
| Recommended EMC Filter | Please refer to here. |
| Accessories | Please refer to the catalog |



| Electrical Characteristics | |
|----------------------------|--------------------------------|
| Rated Input Voltage[DC] | 24V |
| Input Voltage Range[DC] | 18 to 36V |
| Efficiency | 89% Typ. |
| Rated Output Voltage[DC] | 3.3V |
| Output Voltage Range[DC] | Fixed |
| Maximum Output Current | |
| Maximum Ripple Noise | 50mV |
| Maximum Output Power | 15W |
| Withstanding Voltage1 | Input - Output: 1500VDC: 1min. |
| Withstanding Voltage2 | |
| Withstanding Voltage3 | |

| Cases Shape & Size | |
|------------------------|-----------------------|
| Case'□' shape | On board/Power module |
| Width(W) | 38.2mm Nom. |
| Height(H) | 5mm Nom. |
| Depth(D) | 27.6mm Nom. |
| Weight | 10g Typ. |
| Industry Standard Size | |
| Terminal Style | DIP |

| Other | |
|----------------------------|---|
| Operating Temp. Range | -40 to 85°C |
| Isolated / Non-isolated | Isolated |
| Feature | |
| Safety Standard(Certified) | UL60950-1 CSA C22.2 No.60950-1 (C-UL) EN60950-1 (NEMKO) |

Remarks

This page only shows representative characteristics. Please refer to the technical data for detailed specifications and conditions.