

OFF-LINE SWITCH MODE TRANSFORMERS

GENERAL ELECTRICAL SPECIFICATIONS AT 25°C

- * Designed for use with Power Intergrations, Inc.
- * TOPSwitch-INN switch mode power supply Controller Family.
- * Designed to meet UL/IEC 60950 Safety Standards.
- * Designed to meet Class B insulation.
- * Multiple configurations.
- * Design Engineering Support Available.



CLICK ON THE RESPECTIVE [PART NUMBER](#) TO DISPLAY A DETAIL DATA SHEET

| PART NUMBER | Recommended Power Integrations | | APPLICATION DATA | | |
|----------------------------|--------------------------------|----------|------------------|----------------------------|--------------|
| | | | Input Volts | Output Volts@Currents(A) | Output Power |
| POL-INN005 | RDR-420 | INN2023K | 85-265 | 5V @ 2A | 10W |
| POL-INN006 | | INN2003 | 85-265 | 12V @ 0.83A | 10W |
| POL-INN007 | | INN2003 | 85-265 | 12V @ 0.83A | 10W |
| POL-INN008 | | INN2005K | 85-265 | 4.6V @ 4.35A | 20W |
| POL-INN009 | | INN2005K | 85-265 | 4.6V @ 4.35A | 20W |
| POL-INN010 | RDR-469 | INN2605K | 85-265 | 12V @ 1.5A, 5V @0.5A | 20.5W |
| POL-INN011 | | INN2603 | 190-265 | 24V @ 0.6A | 14.4W |
| POL-INN012 | | INN2004K | 85-265 | 12V @ 1.2A | 14.4W |
| POL-INN013 | DER-504 | INN2005K | 90-265 | 55V @ 0.32A, 5V @ 1.5A | 25.1 |
| POL-INN014 | DER-531 | INN2904 | 85-484 | 12V @ 1.25A, 5V @ 0.5A | 17.5W |
| POL-INN015 | DER-533 | INN2215K | 85-265 | 9.39V @ 2.14A, 5.3V @ 0.3A | 21.68W |
| POL-INN016 | | INN2605 | 85-265 | 12V @ 2A | 24W |
| POL-INN017 | DER-531 | INN2904K | 85-400 | 24V @ 0.73A, 5V @ 0.5A | 20.02W |
| POL-INN018 | | INN2904 | 285-500 | 25.5V @ 1.5A, 15V @ 0.2A | 41.25W |
| POL-INN019 | | INN2605 | 85-265 | 12V @ 1A, 12V @ 1A | 24W |
| POL-INN020 | | INN2605 | 85-265 | 5V @ 2.5A, 5V @ 2.5A | 25W |