

# OFF-LINE SWITCH MODE TRANSFORMERS

## GENERAL ELECTRICAL SPECIFICATIONS AT 25°C

- \* Designed for use with Power Intergrations, Inc.
- \* HIPER Family for offline power supplies from 75W to 400W.
- \* Designed to meet UL/IEC 60950 Safety Standards.
- \* All materials rate 130°C Class B minimum.
- \* Multiple configurations.
- \* Design Engineering Support Available.



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

POWER INTEGRATIONS	PART NUMBER	APPLICATION DATA				
		Inductance (µH)	Current (A)	Input (Vac)	Output (V) @ Current (A)	Output Power (W)
DER-547, L1,PFC INDUCTOR	<a href="#">TSD-3992</a>	400	-	-	-	-
DER-547, DER-484, CM CHOKE	<a href="#">TSD-3993</a>	9mH	5	-	-	-
DER-484, L2, INDUCTOR	<a href="#">VTK-00037</a>	330	3.3	-	-	-
DER-484, L3 PFC INDUCTOR	<a href="#">TSD-4013</a>	221	4	-	-	-
DER-484, L4 OUTPUT CHOKE	<a href="#">TSD-4014</a>	880	4.6	-	-	-
DER-484, L5 POWER INDUCTOR	<a href="#">TSD-4015</a>	2.2	6	-	-	-
DER-484, T1 TRANSFORMER	<a href="#">TSD-4016</a>	-	-	61	61V @ 4A	244
DER-484, T2 TRANSFORMER	<a href="#">TSD-4017</a>	-	-	90-265	5V @ 4A	20