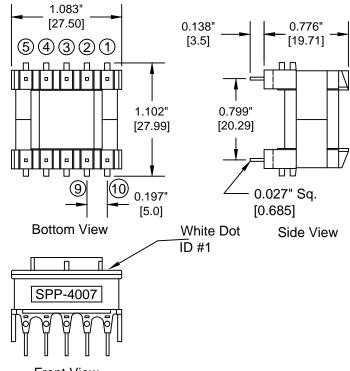
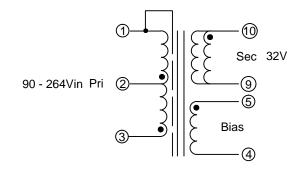
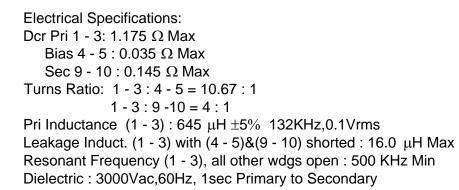
- SWITCHMODE THRU-HOLE TRANSFORMER DESIGNED FOR USE WITH POWER INTEGRATIONS TNY258MN 80W PK INK JET PRINTER APPLICATION. DESIGNED TO COMPLY WITH IEC950, EN60950, UL1950/CSA950, SUPPLEMENTARY INSULATION, 300V.
- RoHS COMPLIANT.
- DESIGNED FOR EN55022 AND CISPR-22B CLASS B FOR EMC NOISE PERFORMANCE.
- MEETS ENERGY STAR V2.0 DRAFT REQUIREMENT OF >82% EFFICIENCY.







REVISIONS				
DATE	REV	DESCRIPTION	APPV'D	
12/07/2015	-1	Corrected mm dims, were 28, 20.3, 19.70, 0.7	Tjk	



Designed for TOP258MN Chip up to 65.0W; VAc in: 90 - 264Vac, 1 DC output +32V@2.5Adcpk Meets CEC/Energy Star V2.0 draft Requirement of 82.0% full load efficiency, EN55022 and CISPR-22B for EMC noise performance.

Designed to comply with IEC950, EN60950, UL1950/CSA950 Supplementary Insulation with 300V working voltage.

All dimensions are reference unless otherwise specified. mm = []							
	CUSTOM ENGINEERED MAGNETIC COMPONENTS Johnsburg, Illinois 3521 N.CHAPEL HILL RD. / McHENRY, ILLINOIS 60051						
SCALE : None	APPROVED BY :	DRAWN BY: G.G.					
DATE: 05/27/09	Dary Darcia	REVISED :					
Top258MN 80W Peak Transformer							
80W Pk Ink Jet Printer DRAWING NUMBER SPP-4007							