

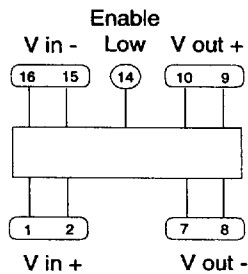
Ethernet DC/DC Regulated Converter EPC1104P & EPC1104H

- Features**
- 65 % Typical efficiency at full load
 - 1 mA max. input current in disable mode
 - Input / Output Isolation
 - Input filter to reduce input ripple current
 - Designed for low common mode noise

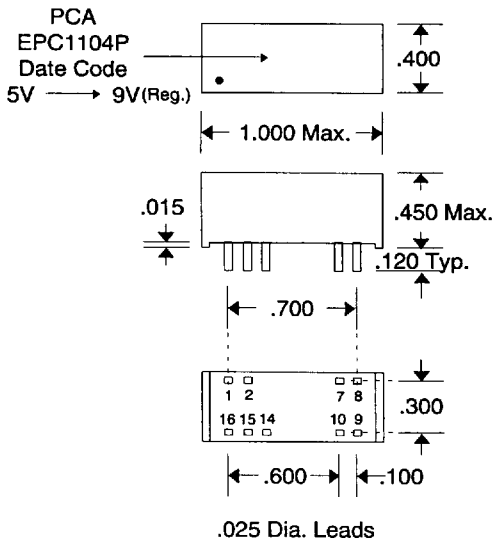
Electrical Specifications

PCA P/N	Standard Package	Optional Packages	Input Voltage V	Output Voltage V	Output Current mA Max.	Output Ripple & Noise @ 20 MHz BW mV p-p	Isolation Vrms
EPC1104P	N2	N2-G	5 ±10%	-9 ± 5%	120	50 Max.	500
EPC1104H	N2	N2-G	5 ±10%	-9 ± 5%	120	50 Max.	2000

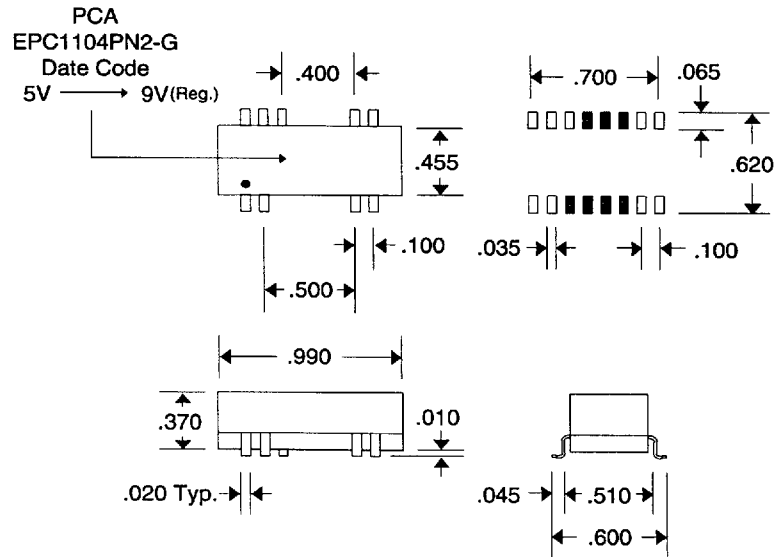
PIN CONNECTIONS



PACKAGE N2



PACKAGE N2-G



DSC1104P,H Rev.- 4/9/96

QAF-CS06 Rev. B 9/9/94

Unless Otherwise Noted Dimensions in Inches

Tolerances:
 Fractional = ± 1/32
 .XX = ± .030 .XXX = ± .010



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