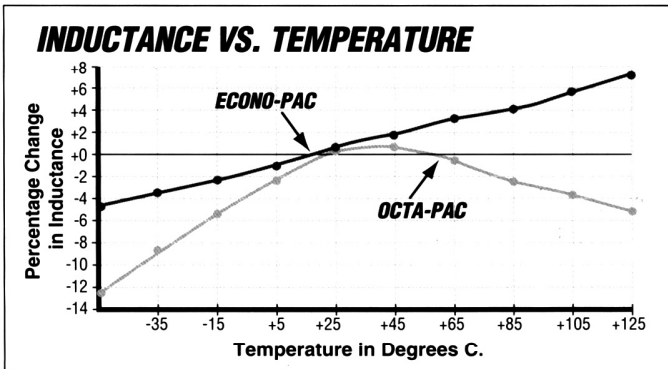
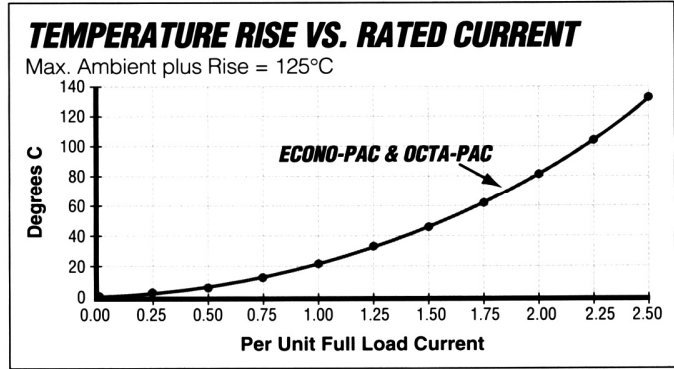
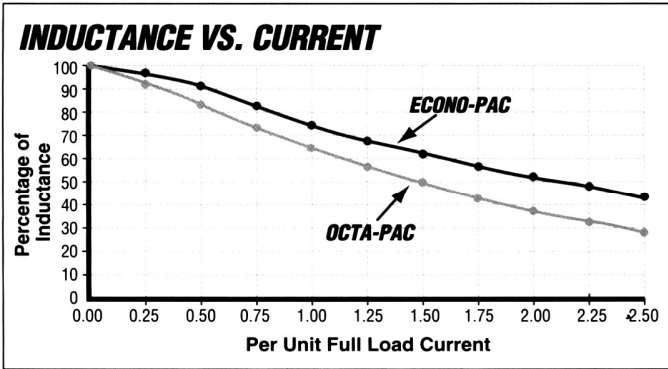


PERFORMANCE CHARACTERISTICS

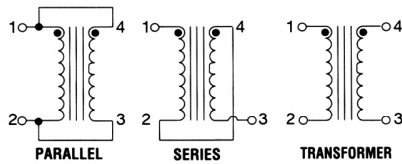
**18
INDUCTORS**



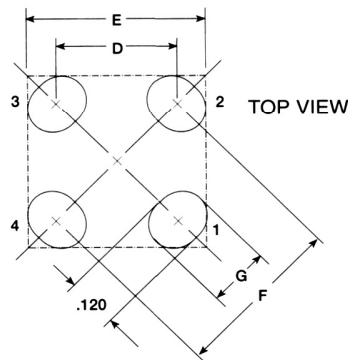
- **INDUCTANCE VS. CURRENT:** Inductance will fall off as DC Current is increased. (See Inductance vs. Current graph).
- **INDUCTANCE VS. FREQUENCY:** Inductance roll-off versus Frequency approximates 3% at 1 megaHertz.
- **FREQUENCY RESPONSE:** Wide-band frequency response to 1 megaHertz.
- **CURRENT LIMITATION:** The maximum allowable currents are defined by the internal "hot-spot" temperatures which are limited to 130°C, including ambient.

Specifications are typical except where noted and subject to change without notice.

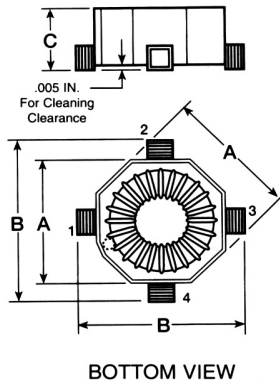
CONNECTION DIAGRAMS



RECOMMENDED LAYOUT



MECHANICAL DIAGRAM



Case Size	D	E	F	G
-1	.277	.422	.392	.145
-2	.277	.422	.392	.145
-3	.348	.492	.492	.160
-4	.348	.492	.492	.160

Dimensions in inches, typical

