

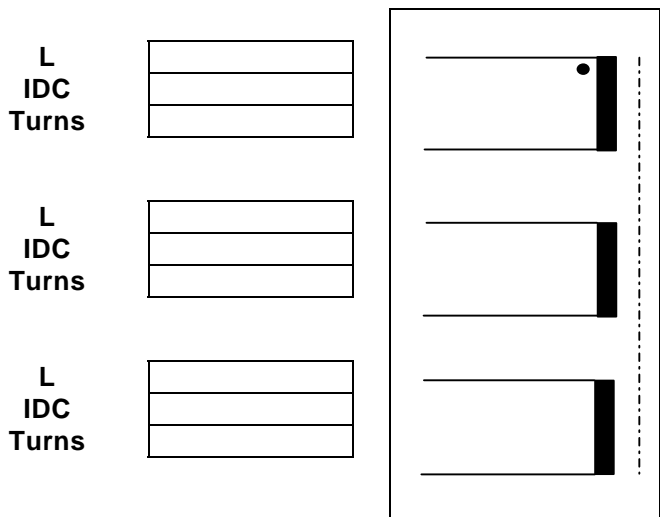
COMPANY: _____ APPLICATION: _____

ELECTRICAL REQUIREMENTS

Inductance (L)	_____	uH
DC Current	_____	A
Temperature Range	_____	°C
SRF	_____	Hz
Surface Mount (SMD) or Through Hole (THT)	_____	
Temperature Rise (max)	_____	°C

Frequency or Freq. Range	_____	Hz
DCR (max)	_____	W
Voltage Level	_____	V
Q	_____	
Q measured @ Frequency	_____	Hz
Magnetically Shielded YES / NO	_____	

SCHEMATIC INFORMATION



BUCK BOOST INDUCTORS

Input Voltage	_____	V
Output Voltage	_____	V
Switching Freq.	_____	Hz
DC Output Current (max)	_____	A
DC Output Current (min)	_____	A
Duty Cycle	_____	%
AC Ripple	_____	%

AIC Generic Type , Describe: _____

OTHER REQUIREMENTS

DIMENSIONS

Function STORAGE / BUCK BOOST / CMC _____

Construction AXIAL / RADIAL / TOROID... _____

Connection PINS / PADS FLYING LEADS ... _____

HEIGHT _____ (mm)

WIDTH _____ (mm)

DEPTH _____ (mm)

CONTACT DETAILS

Contact Person _____ Telephone _____

E-mail Address _____ Fax _____

PLEASE APPEND ANY SPECIFIC NOTES OR DRAWINGS RELATING TO THIS ITEM TO THIS COVER PAGE