Inductor Design Worksheet				
Contact				
Name:		Company:		
E-mail:		Phone:		
Electrical  Common Mode		Differential Mode		
PFC		Resonant		
	e specify RMS current a	'		
And peak to peak current for				_
	Winding 1	Winding 2	Winding 3	_
Inductance Range:	-	-	-	
Rated Current:				_
Ripple Current:				_
Q(Quality factor if relevant):				_
				_
Mechanical				
Mounting type:				
Surface mount		Through hole		
Other:				
Maximum size:				
Length	Width	Height		
Safety and environmental	requirements			
Dielectrical withstanding voltage:		☐ DC	RMS	
Ambient temperature range	(°C):			_
Temperature rise, maximum	(°C):			_
Lead/terminal finish:	tin/lead Other:	Pure tin		_
Other				
Sample quantity:		Date needed:		
EAU(Estimated annual quan				_
				_
Budgetary target price (USD				_
				_
Program name:				_
Restricted/ITAR:  Yes	□ N			



Tel: 215 781 6400 Fax: 215 781 6403

www.pulseruggedized.com