

NEW

ijA/B/C – Series

Up to 150 W



Size: Ultra high power density, dual phase 60A
Interface: PM Bus read and write compliant
Accuracy: Precision Vout setpoint; 0,5%
Digital adaptive control

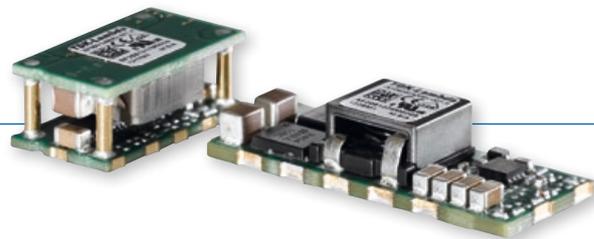


Output current:	35, 60, 100A
Input voltage:	8 – 14Vdc
Output voltage:	0.6 – 3.3Vdc (adjustable)
Efficiency:	Up to 94%
Warranty:	3 years

More information: www.emea.tdk-lambda.com/ija
www.emea.tdk-lambda.com/ijb
www.emea.tdk-lambda.com/ijc

iBF / iAF – Series

5 – 15W



Shape: 2nd generation DOSA
Regulation: Excellent transient response
Soldering: LGA or EPC format
Non isolated output



Output current:	12, 20A
Input voltage:	4.5 – 14Vdc
Output voltage:	0.7 – 5.5Vdc (adjustable)
Efficiency:	Up to 93.5%
Warranty:	3 years

More information: www.emea.tdk-lambda.com/ibf
www.emea.tdk-lambda.com/iaf