

Featured Products Bulletin

CONSUMER MARKET



New Bourns® Design Kit CC-LAB2 AC/DC Circuit Conditioning Lab Kit

Riverside, California - March 20, 2014 - Bourns Consumer Division is pleased to announce the release of the [AC/DC Circuit Conditioning Lab Kit CC-LAB2](#). The new design kit offers a selection of components for circuit protection and circuit conditioning challenges faced by designers of switch mode power supplies and motor drives in various markets.

CC-LAB2	Quantity	CC-LAB2	Quantity	CC-LAB2	Quantity
Part Numbers	No. of Parts per Kit	Part Numbers	No. of Parts per Kit	Part Numbers	No. of Parts per Kit
FW30A8R20JA.....	1	5300-41-RC	1	MOV-20D431K.....	1
FW30A10R0JA.....	1	5300-02-RC	1	MOV-20D471K.....	1
FW30A22R0JA.....	1	SRR1280-121V4K	1	CRF1206-FX-R010ELF	4
FW30A47R0JA.....	1	SRR1280-151V4K	1	CRF1206-FZ-R020ELF	4
FW10A8R20JA.....	1	SRR1280-271V4K	1	CRF2512-FZ-R033ELF	4
FW10A10R0JA.....	1	RLB9012-102V4K	1	CRF2512-FX-R010ELF	4
FW10A22R0JA.....	1	RLB9012-102V4K	1	CDNBS04-B08600.....	4
FW10A47R0JA.....	1	RLB1014-122KAPL	1	CDNBS04-B08800.....	4
5300-09-RC	1	SRR6603-102ML.....	4	CD1408-F1600.....	4
5300-33-RC	1	MOV-14D431K.....	1	CD1408-F1800.....	4
5300-37-RC	1	MOV-14D471K.....	1		

Should you have any questions or need additional information, please feel free to contact [Customer Service/Inside Sales](#).

Features

- Overcurrent and overvoltage protection
- Inrush current limiting and rectification
- EMI and common mode filtering
- Inductors for step up/down

Applications

- AC/DC power supplies
- Motor drives