



SINGLE

4 April,2006

	OIITOL			4 Aprii,2006
#	Series or Model	RoHS-complied	Production Start	Note
#	Name	products	Month	Note
1	PBA10F	OK	Dec,2005	
	PBA15F	OK	Dec,2005	
	PBA30F	OK	Dec,2005	
	PBA50F	OK	Mar,2005	
	PBA75F	OK	Mar,2005	
	PBA100F	OK	Mar,2005	
	PBA150F	OK	Mar,2005	+
	PBA300F	OK	May,2005	+
	PBA600F	OK	May,2005	+
	PBA1000F	OK		+
	PBA1500F	OK OK	Jan,2006 Feb,2006	_
				+
	PAA50F	OK	Apr,2005	
	PAA75F	OK	Mar,2005	
	PAA100F	OK	Mar,2005	
	PAA150F	OK	Apr,2005	
	PAA300F	OK	Apr,2005	_
	PAA600F	OK	Apr,2005	
	P15	OK	May,2005	
	P30	OK	May,2005	
	P50	OK	May,2005	
	P100	OK	Jun,2005	
	P150	OK	Aug,2005	
23	P300	OK	Nov,2005	
24	P600	OK	Nov,2005	
	P1500	OK	Nov,2005	
26	PT1500	OK	Nov,2005	
27	R10A	OK	Apr,2005	
28	R15A	OK	Apr,2005	
29	R25A	OK	Apr,2005	
30	R50A	OK	Apr,2005	
31	R100	OK	May,2005	
	R150	OK	May,2005	
33	ADA600F	OK	May,2005	
	ADA750F	OK	May,2005	
	ADA1000F	OK	Feb,2006	
	AD240	OK	Jul,2005	
	AD480	OK	Aug,2005	
	AD960	OK	Sep,2005	
	FCA50F	OK	May,2005	
	FCA75F	OK	May,2005	†
	FCA200F	OK	Dec,2005	†
	UAF500S	OK	Jan,2006	+
	UAW125S	OK	Jun,2005	+
	UAW250S	OK	Jun,2005	+
	UAW500S	OK	Jan,2006	+
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- (1) Components: The hazardous 6 materials regulated by the RoHS Directive .
- * There is no change in product specifications and performances due to this change.
- (2)Model name does not change. You can continue to use existing model names for purchasing.
- (3)To identify the RoHS-complied product, "R" letter indicate on name plate and "RoHS" indicate on packages.
- (4)The product is changed to RoHS-complied model automatically about shipping.
- (5)This table may be changed without notice.
- (6)G series are not scheduled to comply to RoHS.



UNIT TYPE

MULT

4 April,2006

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#	Series or Model Name	RoHS-complied products	Production Start Month	Note
1		OK	Dec,2005	
2	PBW30F	OK	Dec,2005	
	PBW50F	OK	Dec,2005	
	RMB15A	OK	Mar,2005	
	RMB25A	OK	Mar,2005	
6	RMB50A	OK	Mar,2005	
7	MMB50A	OK	May,2005	
8	MMB75A	OK	May,2005	
9	RMC15A	OK	Mar,2005	
10	RMC30A	OK	May,2005	
11	RMC50A	OK	Mar,2005	
12	MMC8A	OK	May,2005	
13	MMC50A	OK	May,2005	
14	MMC75A	OK	Sep,2005	
15	MMC100A	OK	Sep,2005	
16	PMC15	OK	Jun,2005	
17	PMC30	OK	Aug,2005	
18	PMC50	OK	Apr,2005	
19	PMC75	OK	Apr,2005	
20	PMC100	OK	Apr,2005	

MODULAR

#	Series or Model	RoHS-complied	Production Start	Note
#	Name	products	Month	Note
1	ACE series	OK	Apr,2005	
2	MAX series	OK	Nov,2005	

OTHERS

#	Series or Model	RoHS-complied	Production Start	Note
	Name	products	Month	
1	STA5000T	OK	Jun,2005	

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- (3)To identify the RoHS-complied product, "R" letter indicate on name plate and "RoHS" indicate on packages.
- (4)The product is changed to RoHS-complied model automatically about shipping.
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- (6)G series are not scheduled to comply to RoHS.



RUGGET PCB TYPE

SINGLE

4 April,2006

	OIITOL			4 Aprii,2000
#	Series or Model Name	RoHS-complied products	Production Start Month	Note
1	LEP100F	OK	Feb,2005	
	LEP150F	OK	Feb,2005	
	LEP240F	OK	Feb,2005	
	LEA50F	OK	Mar,2005	
	LEA75F	OK	Mar,2005	
_	LEA100F	OK	Feb,2005	
	LEA150F	OK	Feb,2005	
	LDA10F	OK	Mar,2005	
	LDA15F	OK	Mar,2005	
	LDA30F	OK	Mar,2005	
	LDA50F	OK	Mar,2005	
	LDA75F	OK	Mar,2005	
	LDA100W	OK	Feb,2005	
	LDA150W	OK	Feb,2005	
15	LDA300W	OK	Apr,2005	
16	LCA10S	OK	Mar,2005	
17	LCA15S	OK	Mar,2005	
18	LCA30S	OK	Mar,2005	
19	LCA50S	OK	Mar,2005	
20	LCA75S	OK	Mar,2005	
21	LCA100S	OK	Mar,2005	
22	LCA150S	OK	Mar,2005	
23	LCA10SA	OK	Mar,2005	
24	LCA15SA	OK	Mar,2005	
25	LCA30SA	OK	Mar,2005	

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RUGGET PCB TYPE

MULTI

4 April,2006

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#	Series or Model	RoHS-complied	Production Start	Note
#	Name	products	Month	note
1	LEB100F	OK	Feb,2005	
2	LEB150F	OK	Feb,2005	
3	LEB225F	OK	Mar,2005	
4	LDC15F	OK	Jan,2005	
5	LDC30F	OK	Jan,2005	
6	LDC60F	OK	Jan,2005	
7	LCC30A	OK	Apr,2005	
8	LB10	OK	Jun,2005	
9	LB15	OK	Apr,2005	
10	LB25	OK	Apr,2005	
11	LB35	OK	Apr,2005	
12	LB70	OK	Apr,2005	

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