

		(2)		(3)	
		R5	R6	R21-23	R34-37
500V	0.4kW	8.2k	6.8k	110m	68k
	0.55kW	8.2k	8.2k	91m	68k
	0.75kW	6.8k	8.2k	75m	68k
	1.1kW	4.3k	6.8k	56m	68k
	1.5kW	4.3k	8.2k	43m	68k
600V	0.75kW	3.0k	8.2k	100m	100k
	1.5kW	2.0k	6.8k	62m	100k

(3)	(2)	記号MARK
Oct. 2. 03	May. 07. 03	年月日DATE
O. Yoko	O. Yoko	承認者APPROVED BY
M. Ichinoseki/T. Goto	M. Ichinoseki/T. Goto	変更者REVISED BY
Refer to P121	Refer to P120	記号CONTENTS
03.12.14		保管REGISTERED

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Toshiba Schneider Inverter Corporation

検閲 CHECKED BY M. Ichinoseki Nov. 18. 02	設計 DESIGNED BY T. Goto Nov. 16. 02	DRIVE 4004-4015 (1/3) KK6581194-57
保管 REGISTERED		

P1 >>
(57-IA)
(57-MC) (2)

R82 330k 1W J
R82A 330k 1W J
C21 0.01u 630V R

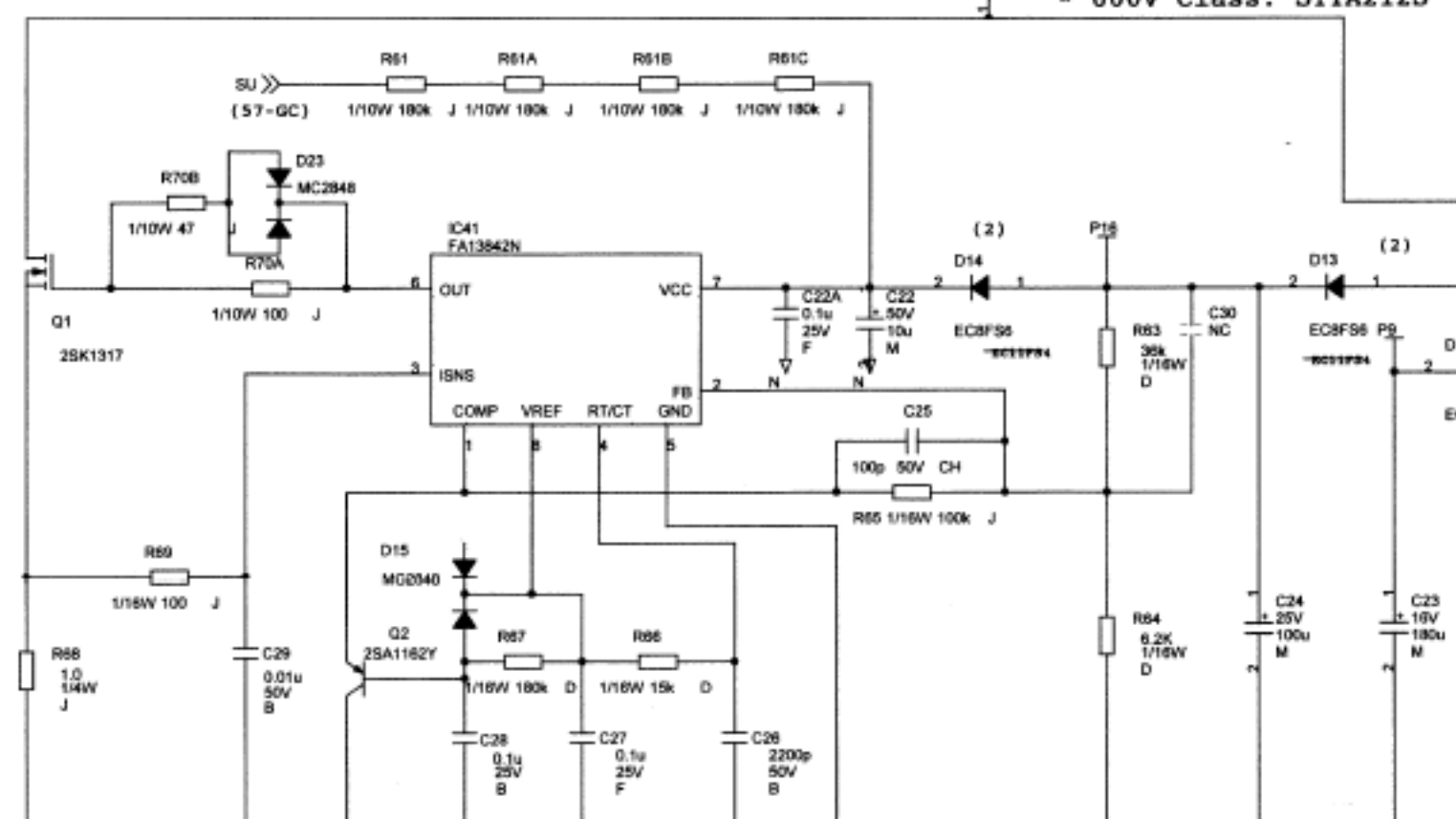
D11 U05TH44

(3)
* 600V class: STTA212S

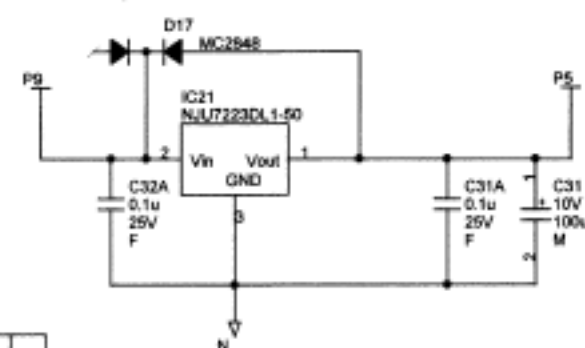
TR1 EE20TM019

(2)

D18 EC8FS6
C33 33V 150u M
C38 3150V 2200p E
P24B
OVS (57-GU)
(57-YP)



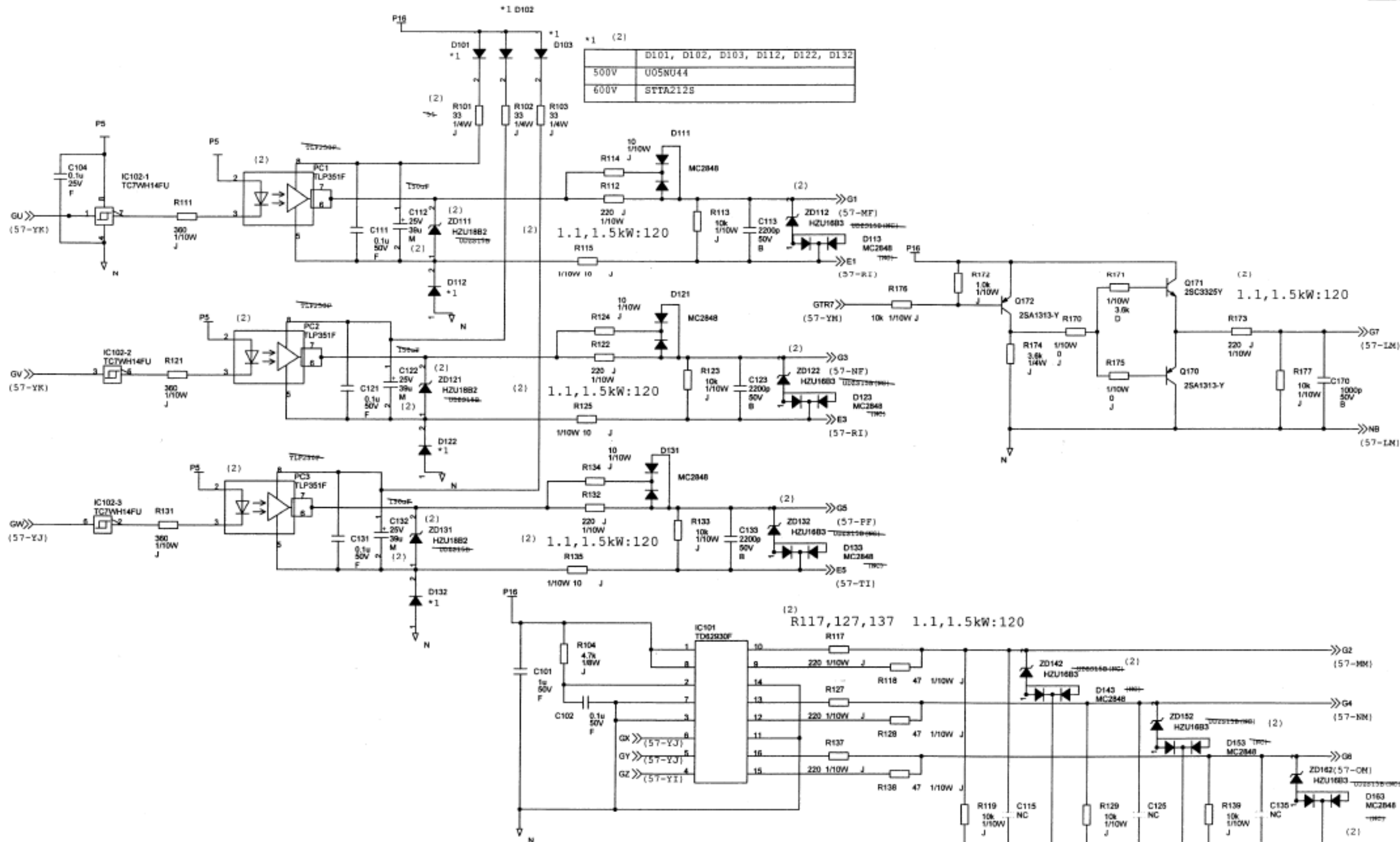
N >>
(57-CK)
(57-EH)



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検図 CHECKED BY M. Ichinoseki Nov.18.02	設計 DESIGNED BY T.Goto Nov.16.02	DRIVE 4004-4015 (2/3)
保管 REGISTERED		KK6581194-58

(3)	(2)	記号MARK
Oct. 2.03	May.07.03	年月日DATE
O.Yokoi	O.Yokoi	承認APPROVED BY
M. Ichinoseki/T.Goto	M. Ichinoseki/T.Goto	変更者REVISED BY
Refer to P121	Refer to P120	記事CONTENTS
93.10.7x		保管REGISTERED



	D101, D102, D103, D112, D122, D132
500V	U05NU44
600V	STTA212S

1.1, 1.5kW:120

1.1, 1.5kW:120

1.1, 1.5kW:120

R117, 127, 137 1.1, 1.5kW:120

1.1, 1.5kW:120

(2)	(1)	記号MARK
May. 8. 2003	Nov. 16. 02	年月日DATE
O. Yokoi	O. Yokoi	承認APPROVED BY
M. Ichinoseki/T. Goto	M. Ichinoseki/T. Goto	変更者REVISED BY
Refer to P120	Add this page	記事CONTENTS
792. 5. 9m		保管REGISTERED

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検閲 CHECKED BY M. Ichinoseki Nov. 18. 02	設計 DESIGNED BY T. Goto Nov. 16. 02	DRIVE 4004-4015 (3/3)
保管 REGISTERED		KK6581194-59