

Diagram A1;

ITEM	14"-15"-17"	20" NN	21" MN	21" NN	25"-28"
2505	68μF	68μF	68μF	150μF	150μF
2534	1nF	1nF	1nF	1nF	10nF
2535	1n5	1n5	1n5	1n5	2n2
2540	390pF	390pF	390pF	220pF	220pF
2568	1n5	1n5	1n5	1n5	470pF
3506	30R	30R	30R	30R	22R
3536	27k	27k	27k	27k	39K
3539	10R	6R8	6R8	5R6	---
3540	R56	R56	R56	R47	R47
5550	60W	100W	60W	100W	TRANS.11
5567	NOT	NOT	NOT	YES	NOT
5568	YES	YES	YES	NOT	YES
+86V	100V	92.5V	92.5V	82V	148V

5568 (bead 100 MHz) is instead of jumper 9568 /
 5568 (Spule 100 MHz) an Stelle von Steckbrücke 9568 /
 5568 (bobine 100 MHz) au lieu du fil de connexion 9568

Diagram A3;

ITEM	14"	370KRB2 2-TC38	15"-17"	A48EEV 13X31	A48ECR 11X19	21"MN	21"NN	25"& 28"
1449	---	---	---	---	---	YES	YES	YES
2401	390pF	390pF	390pF	390pF	390pF	390pF	390pF	1nF
2404	1500μF	1500μF	3300μF	3300μF	3300μF	3300μF	3300μF	1500μF
2405	22μF	22μF	4μ7	4μ7	4μ7	4μ7	2μ2	6μ8
2445	1nF	1nF	1n2	820pF	470pF	820pF	1n5	1n2
2446	9n1	9n1	8n2	9n1	12nF	8n2	12nF	12nF
2450	560nF	270nF	330nF	560nF	560nF	560nF	680nF	680nF
2451	10μF	10μF	10μF	10μF	10μF	10μF	10μF	---
2453	470μF	470μF	330μF	330μF	330μF	330μF	470μF	470μF
2455	10nF	10nF	10nF	10nF	10nF	10nF	22nF	22nF
2456	100pF	100pF	100pF	100pF	100pF	100pF	100pF	1nF
2460	33nF	33nF	33nF	33nF	33nF	33nF	33nF	47nF
3401	3K9	3K9	3K9	2K2	2K2	1K	---	---
3403	4K7	4K7	4K7	5K6	5k6	4K7	10K	7K5
3404	2K	2K	2K7	2K	2K	4K3	4K7	4K3
3405	270R	220R	220R	180R	390R	330R	750R	150R
3406	12K	12K	12K	12K	12K	22K	22K	27K
3408	1K5	2K2	2K2	3K9	3K9	2K2	1K	---
3411	3R3	2R7	3R3	2R7	2R7	2R7	2R7	1R5
3412	3R3	2R7	2R7	2R2	2R2	2R2	2R2	1R5
3419	100R	100R	56R	100R	100R	100R	33R	1R2
3420	1K	1K	1K	560R	560R	910R	560R	1K
3421	39R	39R	39R	39R	39R	39R	27R	27R
3444	4K7	4K7	3K9	3K9	3K9	3K9	3K3	4K7
3449	1R	1R	1R	1R	1R	1R	---	---
3451	33K	33K	33K	33K	33K	33K	33K	---
3452	8R2	8R2	5R6	4R7	4R7	3R3	1R	1R
3454	---	1K	1K	1K	1K	1K	1K	---
3457	680K	680K	680K	680K	680K	680K	680K	100K
3460	39K	39K	47K	47K	47K	47K	47K	27K
3461	---	---	47K	47K	47K	47K	47K	56K
3462	---	---	100K	100K	100K	100K	100K	82K
3463	---	---	100K	100K	100K	100K	100K	82K
3464	---	---	82K	82K	82K	82K	62K	68K
3469	4R7	4R7	4R7	4R7	4R7	4R7	---	---
3470	8R2	8R2	8R2	4R7	4R7	8R2	8R2	8R2
5445	uS 4	uS 4	uS 4	uS 4	uS 4	uS 4	uSLOT S	LOT110
5446	47μH	47μH	47μH	47μH	47μH	47μH	33μH	33μH
5454	---	YES	YES	YES	YES	YES	YES	---
6451	BYD33D	BYD33D	BYD33D	BYD33D	BYD33D	BYD33D	BYD33D	---
6462	---	---	BAV21	BAV21	BAV21	BAV21	BAV21	BAV21
6463	---	---	BAV21	BAV21	BAV21	BAV21	BAV21	BAV21
7441	BC639	BC639	BC639	BC639	BC639	BC639	BC639	BF819
9401	---	---	---	---	---	---	JMP	JMP
9454	JMP	---	---	---	---	---	---	JMP
9463	JMP	JMP	---	---	---	---	---	JMP
9474	---	---	---	---	---	---	---	JMP

3469 is a safety resistor parallel to jumper 9401

/ 3469 ist ein mit Steckbrücke 9401
parallelgeschalteter Sicherheitswiderstand/ 3469 est une résistance de sécurité parallèle au fil de
connexion 9401

3449 is a safety resistor parallel to fuse 1449

/ 3449 ist ein mit Schmelzsicherung 1449
parallelgeschalteter Sicherheitswiderstand/ 3449 est une résistance de sécurité parallèle au
fusible 1449

9474 is a jumper parallel to C2450

/ 9474 ist eine mit C2450 parallelgeschaltete
Steckbrücke

/ 9474 est un fil de connexion parallèle à C2450