

1	0,068μF 5% Wima MKS-2 RM 5mm							1										
2	0,1μF 63V Folie MKS-2 RM 5mm							1	1									
1	0,22μF 63V Folie RM 5mm															1		
1	0,33μF 5% Wima MKS-2 RM 5mm								1									
4	0,47μF 63V Folie MKS-2 RM 5mm				1			1								1	1	
1	0,47μF 25V Tantalperle															1		
1	1uF Folie RM 5,0																	1
1	2-35pF Folientrimmer 7,5mm D braun							1										
2	Folientrimmer 10mm 5-90pF (rot)											2						
	Folientrimmer 7,5mm rot					1												
2	1pF							1										1
0	10pF																	
3	22pF COG				2											1		
10	39pF									5			5					
1	47pF COG							1										
2	56pF	1											1					
1	68pF									1								
4	100pF RM 5mm							1					1			2		
1	150pF											1						
1	150pF MICA!!																	1
4	180pF									4								
3	220pF NP0	1								1			1					
1	820pF										1							
7	1nF	1			1		3						1			1		
2	2,2nF									2								
1	4,7nF																1	
1	4,7nF RM 5mm					1												
25	10nF	2			7		3	8					4			1		
24	22nF	3					1	15		2	2					1		
1	33nF																1	
61	47nF	3				2	7	13		4	12		4		5	6	3	2
6	47nF RM 5mm										2							4
56	100nF			1	4	16	7	9	4			1	3		2		9	

6	100nF RM 5mm				4		1							1				
1	0,47µF 35V Tantalperle							1										
1	1µF 35V Tantalperle							1										
3	1µF 63V rad.								2	1								
1	2,2µF 16V Tantalperle			1														
2	2,2µF 63V rad.							1					1					
1	3,3µF 63V rad.			1														
1	4,7µF 35V rad.			1														
13	10µF rad. 63V			1	8			2		2								
1	10µF 16V Tantalperle												1					
4	33µF 16V rad.							2		2								
5	47µF 16V axial			1	1			1					1		1			
6	100µF 16V rad.			1		1	1	1	2	1								
1	100µF 16V rad. 6mm D																	1
2	220µF 25V radial							1		1								
Induktivitäten, Quarze																		
2	6,8µH SMCC	1											1					
1	10µH rad. Fastron Typ 11 P							1										
8	10µH SMCC						2	4							1		1	
1	15µH SMCC																1	
10	22µH SMCC						1	8							1			
23	47µH SMCC	1			1		8			2	7		2				2	
4	100µH SMCC				4													
1	150mH rad. Fastron 11 P (Reichelt) RM 5mm							1										
12	AMIDON BN43-2402	2					2	1				3	1		2		1	
1	Amidon BN43-202																	1
6	AMIDON BN73-2402				6													
1	AMIDON T50-2											1						
1	AMIDON T50-6											1						
1	AMIDON FT50-43																	1
4	Neosid Filterbausatz 7.1 F10b						1						1				2	
4	9,00MHz HC49U	2											2					

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