Adijazenzmatri	ix																
	new	HasTapeOff	NoTapeOff	HasTapeOn	NoTapeOn	Stop	WindForward	WindBackwa	rds PlayBackfast	PlayBackRes	erve PlayBack	Pause	Record	RecordAuto	PauseRecord	PauseRecordAuto	
new		0	1	1													
HasTapeOff			0	1	1												
NoTapeOff				0	1	1											
HasTapeOn				1	0		1										
NoTapeOn				-	1	0											
Stop WindForward				1		1		0	1			1		1			
	1-			1			1	U	0								
WindBackward	ıs			1			1		0								
PlayBackfast				1			1			0		1	1				
PlayBackReserv	vea			1			1				0	1	1				
PlayBack				1			1	1		1	1	0	1				
Pause				1			1	1	1			1	0				
Record RecordAuto				1			1							0	1	1	
				1			1									1	
PauseRecord PauseRecordAu				1			1							1	1	0	
rausenecoruni	uto			1			1								1	0	
Gewichtzsmatr	riv																
Gewichtzsmati																	
	new	HasTaneOff	NoTaneOff	HasTaneOn	NoTaneOn	Ston	WindForward	WindBackwa	rds PlavBackfast	PlavBackRes	erve PlavBack	Pause	Record	RecordAuto	PauseRecord	PauseRecordAuto	
new	new infinte	HasTapeOff	NoTapeOff 0	HasTapeOn	NoTapeOn	Stop	WindForward	WindBackwa	rds PlayBackfast	PlayBackRes	erve PlayBack	Pause	Record	RecordAuto	PauseRecord	PauseRecordAuto	
	new infinte		NoTapeOff 0	0	•	Stop	WindForward	WindBackwa	rds PlayBackfast	PlayBackRes	erve PlayBack	Pause	Record	RecordAuto	PauseRecord	PauseRecordAuto	
HasTapeOff		HasTapeOff infinte	0		NoTapeOn  1	Stop	WindForward	WindBackwa	rds PlayBackfast	PlayBackRes	erve PlayBack	Pause	Record	RecordAuto	PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff				0	1	Stop	WindForward	WindBackwa	rds PlayBackfast	PlayBackRes	erve PlayBack	Pause	Record	RecordAuto	PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff HasTapeOn			0	0	1	Stop		WindBackwa	rds PlayBackfast	PlayBackRes	erve PlayBack	Pause	Record	RecordAuto	PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff HasTapeOn NoTapeOn			0	0 1 infinte	1	1	0	WindBackwa		PlayBackRes	erve PlayBack		Record		PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff HasTapeOn NoTapeOn Stop			0	0 1 infinte 1	1	Stop  1  1 infinte	0		rds PlayBackfast	PlayBackRes	erve PlayBack	Pause	Record	RecordAuto	PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff HasTapeOn NoTapeOn Stop WindForward	infinte		0	0 1 infinte 1	1	1	0			PlayBackRes	erve PlayBack		Record		PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff HasTapeOn NoTapeOn Stop WindForward WindBackward	infinte		0	0 1 infinte 1	1	1	0 1 infinte	1		PlayBackRes	erve PlayBack		Record 1		PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff HasTapeOn NoTapeOn Stop WindForward WindBackward PlayBackfast	infinte		0	0 1 infinte 1	1	1	0 1 infinte 1	1	1	PlayBackRes	erve PlayBack	1			PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff HasTapeOn NoTapeOn Stop WindForward WindBackward PlayBackfast PlayBackResen	infinte		0	0 1 infinte 1	1	1	1 infinte 1	1	1 infinte	infinte		1	1		PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff HasTapeOn NoTapeOn Stop WindForward WindBackward PlayBackfast PlayBackResen PlayBack	infinte		0	0 1 infinte 1	1	1	1 infinte 1 1 1	1 infinte	1 infinte		erve PlayBack  1 infinte	1 1 1	1 1		PauseRecord	PauseRecordAuto	
HasTapeOff NoTapeOff HasTapeOn NoTapeOn Stop WindForward WindBackward PlayBackfast PlayBackResen PlayBack	infinte		0	0 1 infinte 1	1	1	1 infinte 1 1 1	1	1 infinte	infinte		1	1 1 1				
NoTapeOff HasTapeOn NoTapeOn Stop WindForward WindBackward PlayBackfast PlayBackResen PlayBack Pause Record	infinte		0	0 1 infinte 1	1	1	1 infinte 1 1 1	1 infinte	1 infinte	infinte		1 1 1	1 1	1		PauseRecordAuto  1	
HasTapeOff NoTapeOff HasTapeOn NoTapeOn Stop WindForward WindBackward PlayBackfast PlayBackResen PlayBack Pause Record RecordAuto	infinte		0	0 1 infinte 1	1	1	1 infinte 1 1 1	1 infinte	1 infinte	infinte		1 1 1	1 1 1	1 infinte	1	1	
new HasTapeOff NoTapeOff HasTapeOn NoTapeOn Stop WindForward WindBackward PlayBackResen PlayBack Pause Record RecordAuto PauseRecord PauseRecord PauseRecord	infinte ds ved		0	0 1 infinte 1	1	1	1 infinte 1 1 1	1 infinte	1 infinte	infinte		1 1 1	1 1 1	1		1	

## Dijkstra von new aus:

Iteration i	S{}	V-aktuell	Distance to:	HasTapeOff	NoTapeOff	HasTapeOn	NoTapeOn	Stop	WindForward	WindBack	wards PlayBackfast	PlayBackRe	eserve PlayBack	Pause	Record	RecordAuto	PauseRecord	PauseRecordAuto
	0 new	-			0	0												
	1 {new, HasTa	peOt HasTapeOff			0	0 0+1=1												
	2 {new, HasTa	peOl NoTapeOff			0	0	1 0+1=1											
	3 {new, HasTa	peOt HasTapeOn			0	0	1	1 1+0=1										
	4 {new, HasTa	peOl NoTapeOn			0	0	1	1										
	5 {new, HasTa	peOt Stop			0	0	1	1	1 1+1=2	1+1=2			1+1=2		1+1=2			
	6 {new, HasTa	peOl Windforward			0	0	1	1	1	2	2			2		2		
	7 {new, HasTa	peOt Windbackward			0	0	1	1	1	2	2			2		2		
	8 {new, HasTa	peOl Playback			0	0	1	1	1	2	2 2+1=3	2+1=3		2 2+1=3		2		
	9 {new, HasTa	peOt Record			0	0	1	1	1	2	2	3	3	2	3	2 2+1=3	2+1=3	
	10 {new, HasTa	peOl Playbackfast			0	0	1	1	1	2	2	3	3	2	3	2	3	3
	11 {new, HasTa	peOt Playbackreserv	ed		0	0	1	1	1	2	2	3	3	2	3	2	3	3
	12 {new, HasTa	ipeOt Pause			0	0	1	1	1	2	2	3	3	2	3	2	3	3
	13 {new, HasTa	peOt RecordAuto			0	0	1	1	1	2	2	3	3	2	3	2	3	3 3+1=4
	14 {new, HasTa	peOt PauseRecord			0	0	1	1	1	2	2	3	3	2	3	2	3	3 4
	15 {new, HasTa	peOl PauseRecordAu	uto		0	0	1	1	1	2	2	3	3	2	3	2	3	3 4

