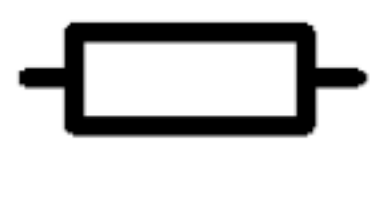


Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
		ZUBEHÖR	ACCESSORIES
		Bedienungsanleitungen Gebrauchsanweisungen	instruction manual
		FM720K6GB	
	53 1016	GB non LCD	
	53 1036	GB with LDC	
		FM720Q6	
	53 0923	D/E/F/GB	
	53 0924	I/NL/P	
		FM722Q6	
	53 0925	D/E/F/GB	
	53 0926	I/NL/P/S	
		FM722R6	
	53 0975	D/GB/CS/H	
	53 0976	PL/GR/GUS	
		FM722V6	
	53 0927	D/GB	
	53 0928	F/I/NL	
		FM723Q6	
	53 0929	D/F	
	53 0930	GB/I/NL/P	

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
		FM723V6	
	53 0931	D/GB/E	
	53 0932	F/I/NL	
		FM724Q6	
	53 0933	D/GB/F/E	
	53 0934	I/NL/P/S	
		FM724V6	
	53 0935	D/E	
	53 0936	F/NL/GB/I	
		Service Manual	service manual
	53 5529	D	
	53 5530	GB	
		Fernbedienungen	remote control
	75 8763	FB212	
		FM720Q6/K6	
	75 8749	FB213	
		FM722Q6/R6, FM723Q6, FM724Q6	
	75 8750	FB214VPT	
		FM722V6, FM723V6, FM724V6	
	75 8767	FB-Klappe oben	RC-flapper
	75 8768	FB-Deckel unten	RC-slide cover
	75 1529	Netzkabel	power cord
	75 6840	Antennenkabel	RF-cord
	75 8601	Scartkabel	scart cable

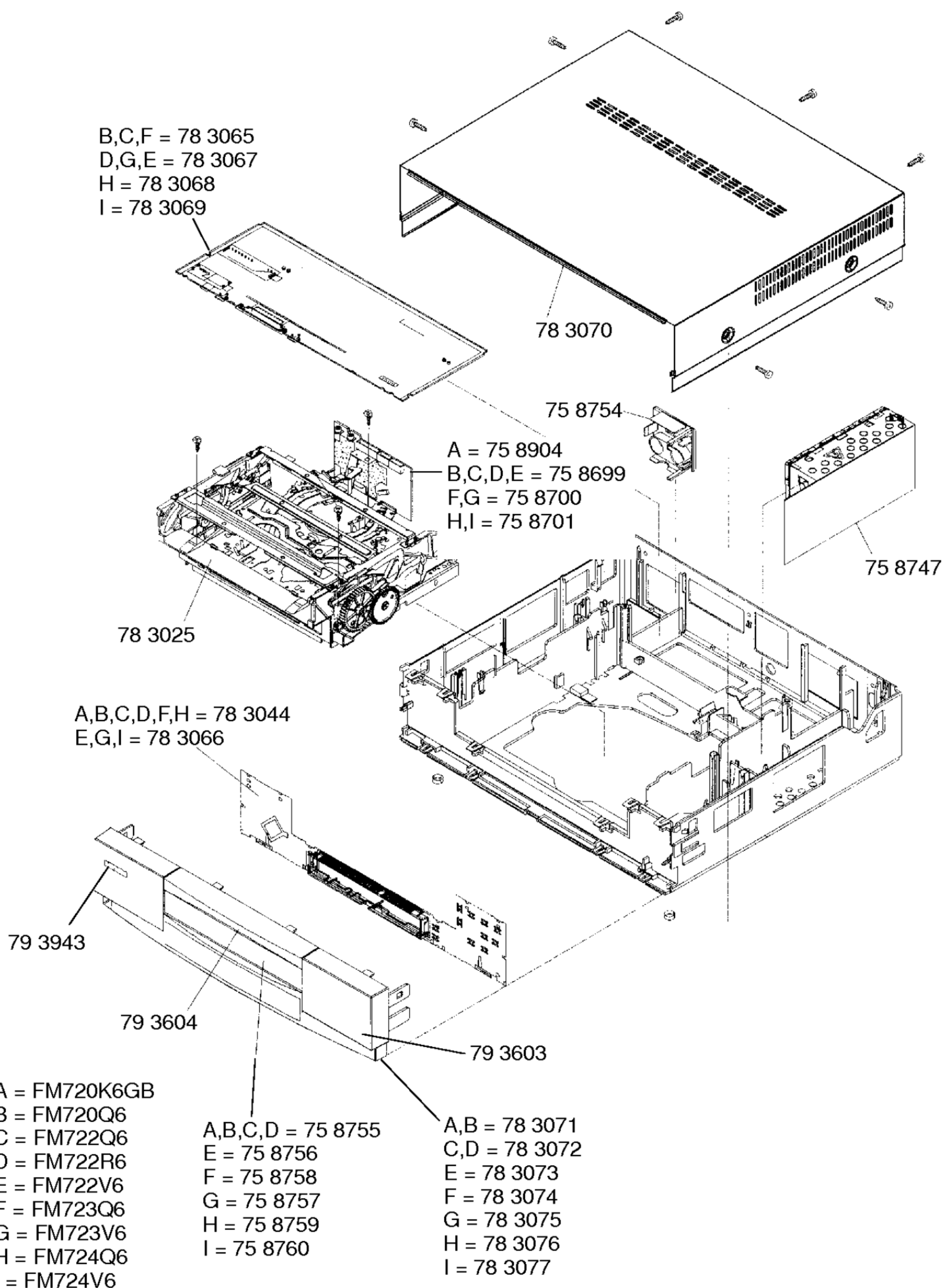
Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
2103	79 3551	470pF 400V \$	
2105	79 3551	470pF 400V \$	
2107	79 3547	10NF \$	
2107	79 3548	10NF 50V \$	
2107	79 3551	470pF 400V \$	
2108	79 3555	100NF 250V \$	
2112	79 3554	68UF 385V \$	
2120	79 3550	330pF 10% 1KV \$	
2201	79 3552	47UF 20% 16V	
2204	79 3553	680UF 20% 25V \$	
2206	79 3553	680UF 20% 25V \$	
2207	79 3553	680UF 20% 25V \$	
2214	79 3553	680UF 20% 16V \$	
2215	79 3553	680UF 20% 16V \$	
2251	79 3549	22NF 10% X7R 63V \$	
2303	79 3548	10NF 50V \$	
2303	79 3547	10NF 20% X7R 50V \$	
2305	79 3547	10NF 20% X7R 50V \$	
2310	79 3547	10NF 20% X7R 50V \$	
2351	79 3548	10NF 50V \$	
2370	79 3552	47UF 20% 16V	
2372	79 3547	10NF 20% X7R 50V \$	
2400	79 3547	10NF 20% X7R 50V \$	
2401	79 3547	10NF 20% X7R 50V \$	
2402	79 3552	47UF 20% 25V \$	
2403	79 3549	22NF 10% X7R 63V \$	
2409	79 3549	22NF 10% X7R 63V \$	
2409	79 3547	10NF 10% 63V*	
2410	79 3552	47UF 20% 25V \$	
2412	79 3552	47UF 20% 25V \$	
2413	79 4003	1NF 10% X7R 50V \$	
2417	79 3552	47UF 20% 25V \$	
2418	79 3547	10NF 20% X7R 50V \$	
2420	79 3552	47UF 20% 25V \$	
2424	79 3549	22NF 10% 63V \$	
2507	79 3552	470UF 20% 50V \$	

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
2508	79 3547	10NF	
2520	79 3548	10NF 50V	
2600	79 4003	1NF 10% X7R 50V	
2603	79 4003	1NF 10% X7R 50V	
2590	79 3547	10NF 20% 50V	
2591	79 3548	10NF 50V	
2592	79 3547	10NF 20% X7R 50V	
2604	79 3547	10NF 20% X7R 50V	
2605	79 3552	47UF 20% 25V	
2609	79 3552	47UF 20% 25V	
2611	79 3552	47UF 20% 25V	
2612	79 3549	22NF 10% 63V	
2613	79 3548	10NF 50V	
2613	79 3547	10NF 20% X7R 50V	
2615	79 3552	47UF 20% 25V	
2616	79 3552	47UF 20% 25V	
2617	79 3552	47UF 20% 25V	
2619	79 3552	47UF 20% 25V	
2623	79 3547	10NF 20% X7R 50V	
2702	79 3547	10NF 20% X7R 50V	
2702	79 3549	22NF 10% X7R 63V	
2704	79 3547	10NF 20% X7R 50V	
2705	79 3547	10NF 20% X7R 50V	
2791	79 3552	47UF 20% 16V	
2999	79 7078	0,22F 5,5V	
			
1000	79 3560	KD7218FFA	
1001	79 3594	CST8,00MTW-TF01	
1002	72 7701	32,768 KHz	
1200	79 0834	27 MHz	
1401	79 3560	12 MHz	
1401	79 3994	10 MHz*	* ab Fertigungscode WD 30
1601	72 7719	4,433619 MHz	* from productioncode WD 30

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
		 	
1300	79 3582	Verzögerungsleitung	delay line
1501	79 3559	Group Delay p. Phases	
1603	79 3583	Verzögerungsleitung	delay line
5000	79 3557	22UH 10% \$	
5022	79 3558	\$	
5103	79 3562	Netz \$	
5204	79 3556	0,33UH \$	
5401	79 3557	22UH 10% \$	
5402	79 3556	\$	
5501	79 3558	6UH8 \$	
5603	79 5024	Löschoszillator	bais erase oscillator
5721	79 3558	\$	
			
5114	75 8752	Netztrafo \$	
			
1101	70 4628	2A \$	
1400	79 3602	630MA Loet \$	
1400	79 3601	800MA Loet S	
1402	79 3600	80MA TR Loet \$	
1602	79 3601	800MA Loet S	
			
1701	79 3593	10KX7 1%	
3017	79 4005	10K00 5% 0,1W \$	
3028	79 3588	220E 5% 0,5W \$	
3031	79 3590	4K7 5% 0,5W \$	
3034	79 3590	4K7 5% 0,5W \$	
3050	79 3590	4K7 5% 0,5W \$	
3076	79 3589	330E 5% 0,5W \$	
3095	79 3590	4K7 5% 0,5W \$	

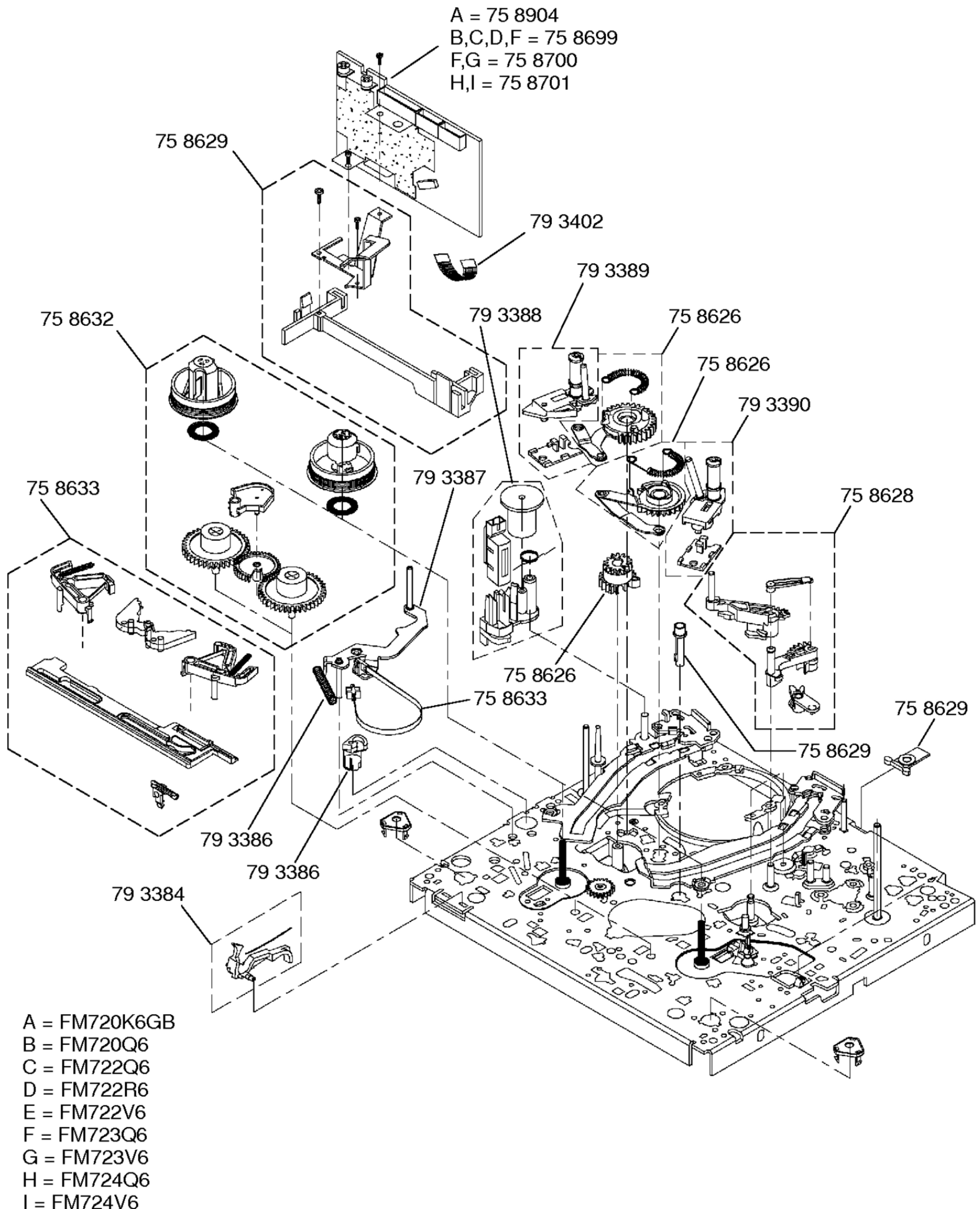
Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
3102	79 3587	3M90 5% 0,5W \$	
3103	79 3587	3M90 5% 0,5W \$	
3106	79 3586	2M20 5% 0,5W \$	
3114	79 4004	10K00 5% 0,1W \$	
3120	79 3588	220E 5% 0,5W \$	
3125	79 3588	220E 5% 0,5W \$	
3208	79 3588	220E 5% 0,5W \$	
3209	79 0715	4E7 5%	
3408	79 4004	10K00 5% 0,1W \$	
3410	79 3591	68E 5% 0,5W \$	
3411	79 3591	68E 5% 0,5W \$	
3413	79 3590	4K7 5% 0,5W \$	
3414	79 3590	4K7 5% 0,5W \$	
3417	79 3590	4K7 5% 0,5W \$	
3423	79 3590	4K7 5% 0,5W \$	
3428	79 3590	4K7 5% 0,5W \$	
3429	79 3590	4K7 5% 0,5W \$	
3433	79 4004	10K00 5% 0,1W \$	
3437	79 4004	10K00 5% 0,1W \$	
3444	79 4004	10K00 5% 0,1W \$	
3463	79 4004	10K00 5% 0,1W \$	
3488	79 4005	2K2 5% 0,5W \$	
3489	79 4004	10K00 5% 0,1W \$	
3503	79 3589	330E 5% 0,5W \$	
3509	79 4004	10K00 5% 0,1W \$	
3510	79 4004	10K00 5% 0,1W \$	
3511	79 3592	82E \$	
3596	79 3590	4K7 5% 0,5W \$	
3613	79 3585	09K1 \$	
3621	79 4004	10K00 5% 0,1W \$	
3623	79 4004	10K00 5% 0,1W \$	
3628	79 4004	10K00 5% 0,1W \$	
3730	79 3589	330E 5% 0,5W \$	
3740	79 3584	0R00 5% 0,25W \$	
3853	79 3584	0R00 5% 0,25W \$	
3854	79 3584	0R00 5% 0,25W \$	
3857	79 3584	0R00 5% 0,25W \$	
3858	79 3584	0R00 5% 0,25W \$	
3903	79 3584	0R00 5% 0,25W \$	

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
3904	79 3584	0R00 5% 0,25W \$	
3905	79 3584	0 Ohm 5% \$	
3906	79 3584	0R00 5% 0,25W \$	
3907	79 3584	0R00 5% 0,25W \$	
3908	79 3584	0R00 5% 0,25W \$	
3910	79 3584	0R00 5% 0,25W \$	
3911	79 3584	0R00 5% 0,25W \$	
3912	79 3584	0R00 5% 0,25W \$	
3913	79 3584	0R00 5% 0,25W \$	
3914	79 3584	0R00 5% 0,25W \$	
3915	79 3584	0R00 5% 0,25W \$	
3916	79 3584	0R00 5% 0,25W \$	
3918	79 3584	0R00 5% 0,25W \$	
3921	79 3584	0R00 5% 0,25W \$	
3925	79 3584	0R00 5% 0,25W \$	
3926	79 3584	0R00 5% 0,25W \$	
3927	79 3584	0R00 5% 0,25W \$	
3930	79 3584	0R00 5% 0,25W \$	
3931	79 3584	0R00 5% 0,25W \$	
3932	79 3584	0R00 5% 0,25W \$	
3933	79 3584	0R00 5% 0,25W \$	
3940	79 3584	0R00 5% 0,25W \$	
3945	79 3584	0R00 5% 0,25W \$	
3950	79 3584	0R00 5% 0,25W \$	
3951	79 3584	0 Ohm 5% \$	
3976	79 3584	0R00 5% 0,25W \$	
3977	79 3584	0R00 5% 0,25W \$	
3978	79 3584	0R00 5% 0,25W \$	
3979	79 3584	0R00 5% 0,25W \$	
3980	79 3584	0R00 5% 0,25W \$	
3981	79 3584	0R00 5% 0,25W \$	
3982	79 3584	0R00 5% 0,25W \$	
3983	79 3584	0R00 5% 0,25W \$	
3984	79 3584	0R00 5% 0,25W \$	
			
8	79 3595	Tast	



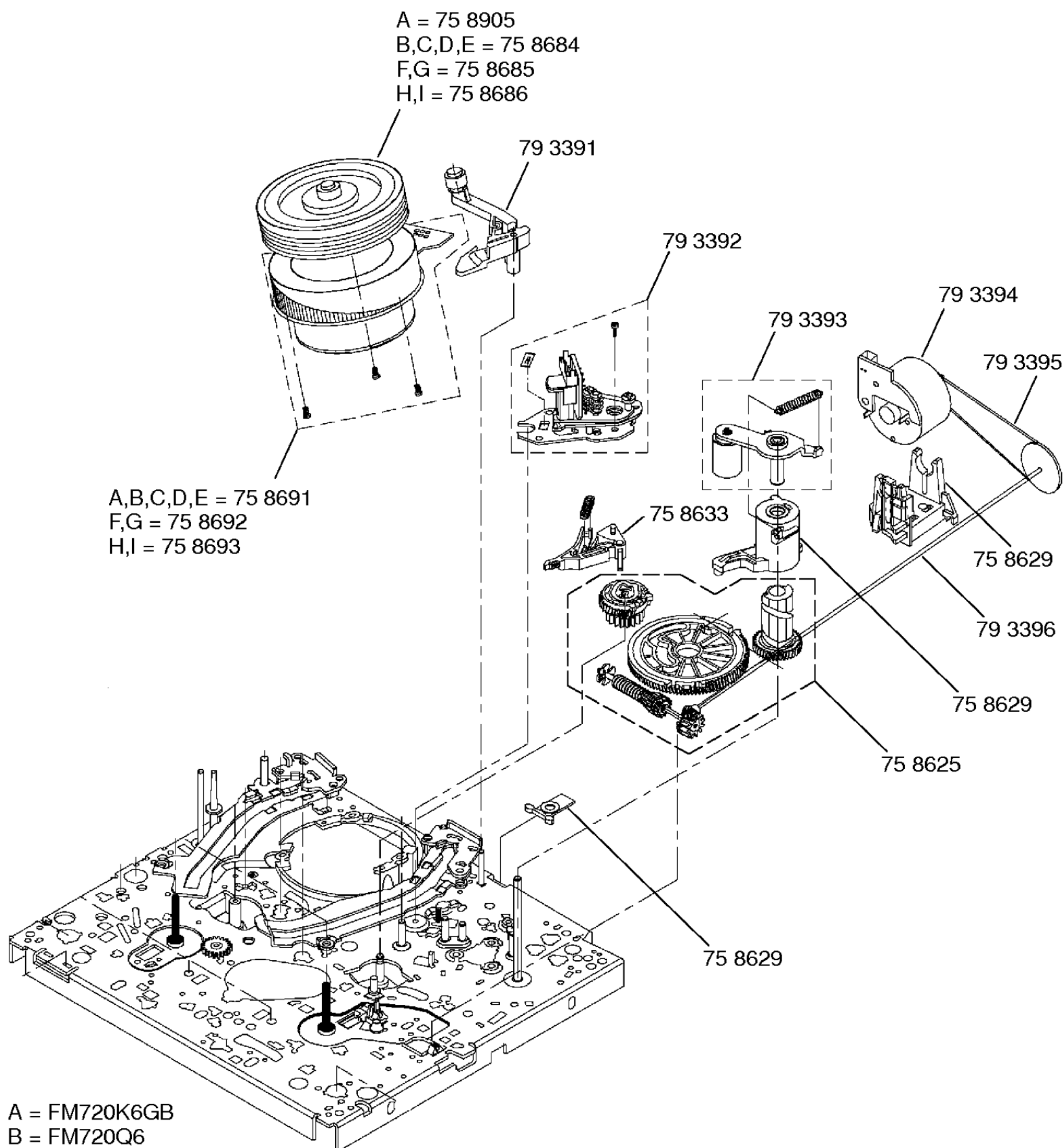
FM720K6GB FM723Q6
 FM720Q6 FM723V6
 FM722Q6 FM724Q6
 FM722R6 FM724V6
 FM722V6

VIDEOGERÄTE
 Video-Cass-Recorder
 Video Equipments
 Video Cartridge Recorder
 Equipments Video
 Enregistreur Cass. Video



FM720K6GB FM723Q6
 FM720Q6 FM723V6
 FM722Q6 FM724Q6
 FM722R6 FM724V6
 FM722V6

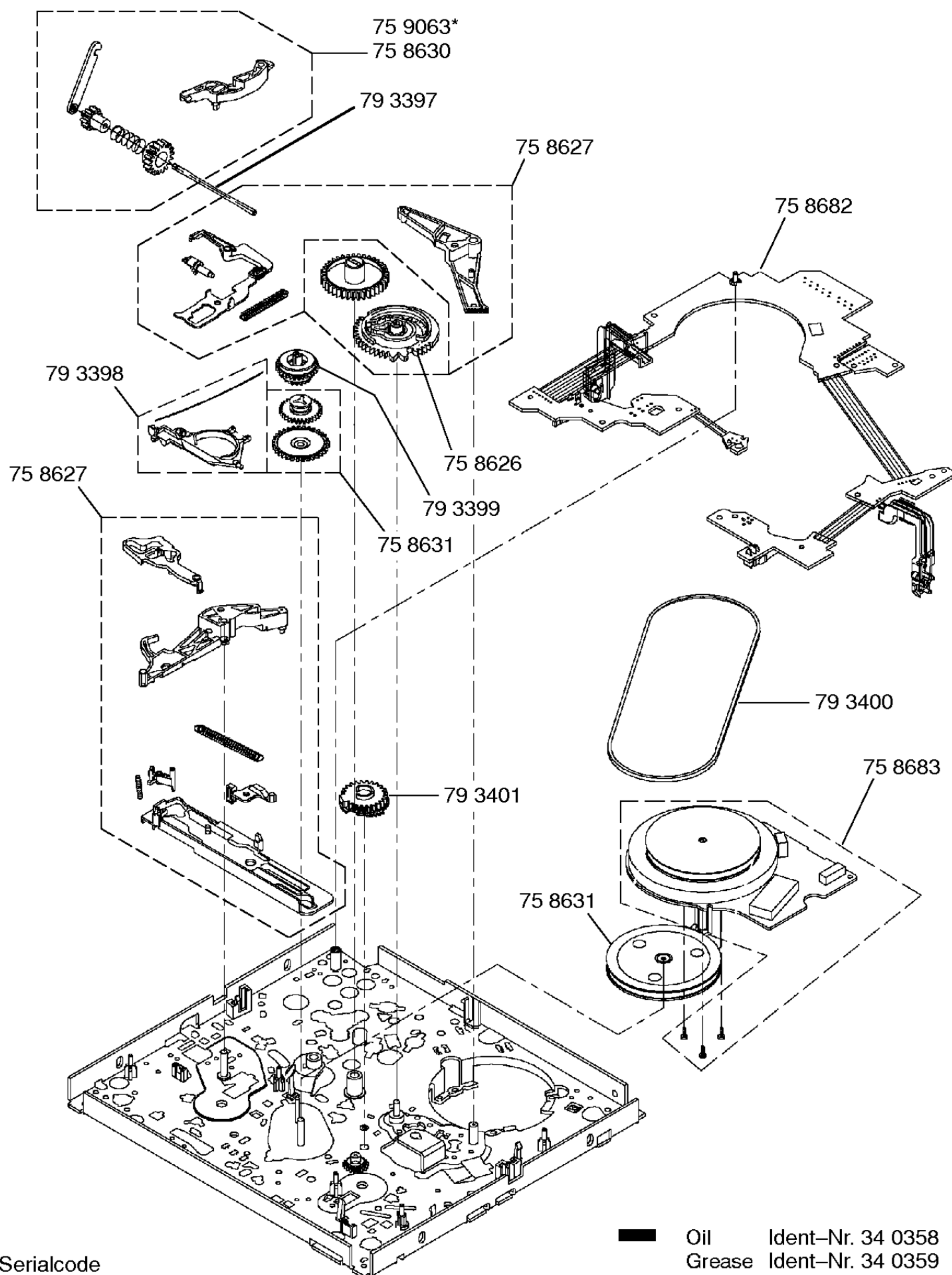
VIDEOGERÄTE
 Video-Cass-Recorder
 Video Equipments
 Video Cartridge Recorder
 Equipments Video
 Enregistreur Cass. Video



A = FM720K6GB
 B = FM720Q6
 C = FM722Q6
 D = FM722R6
 E = FM722V6
 F = FM723Q6
 G = FM723V6
 H = FM724Q6
 I = FM724V6

FM720K6GB FM723Q6
 FM720Q6 FM723V6
 FM722Q6 FM724Q6
 FM722R6 FM724V6
 FM722V6

VIDEOGERÄTE
 Video-Cass-Recorder
 Video Equipments
 Video Cartridge Recorder
 Equipments Video
 Enregistreur Cass. Video



Serialcode
 * higher WD 40

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
		Servicemittel	service tools
	34 0120	Tentelometer	teutelometer
	34 0356	Bandzug-Einstellwerkzeug	tension tool
	34 0357	Griff für Bandzug-Einstell- werkzeug	grip for tension tool
	34 0114	Drehmomentmesser	clock gauge
	34 0101	Exzentrik 3mm	
	—	Torx-Dreher TX208X60	Torx tool TX208X60
		Testcassetten	test tape
	34 0163	Multitape	multitape
	34 0156	Bandzug 60 g links/300 g rechts	tension 60 g left/300 g right
	34 0219	Bandzug 800 g	tension 800 g
		Chassisplatten	CP-A P.C.B.
1002	—	FM720K6GB	
1002	78 3065	FM720Q6/722Q6/723Q6	
1002	—	FM722R6	
1002	78 3067	FM722V6/723V6	
1002	78 3068	FM724Q6	
1002	78 3069	FM724V6	
		Bedienteil	control 1 P.C.B.
1004	78 3044	FM720K/Q6/722Q/R6/723Q6/ 724Q6	
1004	78 3066	FM722V6/723V6/724V6	
7102	78 3063	Display VTR	
	79 5685	Verbindungskabel 15 Pin	flex cable

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
1591	75 8748	Videotext/IN/OUT PCB MVIO FM722V6/723V6/724V6 Kopfverstärker	VPT/Teletext/IN/OUT PCB pre-amp P.C.B.
LHA	75 8904	2/0-LP/FM720K6GB	
LHA	75 8699	2/0/FM720/722	
LHA	75 8700	3/0/FM723	
LHA	75 8701	4/0/FM724	
1003	75 8747	Netzteil Tuner	power supply tuner
1701	75 8712	PLL/FM722V6/723V6/724V6	
1720	75 8751	VST/FM720Q6/722Q/R6/ 723Q6/724Q6	
1720	75 8908	VST/FM720K6GB HF-Modulator	RF-convertor
1500	75 8907	FM720K6GB	
1500	75 8753	FM720Q6/722Q6/723Q6/724Q6	
1500	75 8761	FM722V6/723V6/724V6	
1500	75 8762	FM722R6	
118	75 8682	MC-1/Sensorprint	sensor print P.C.B.

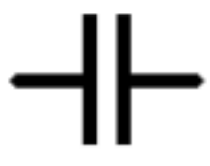
Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
6001	70 6829	1N4148 \$	
6002	70 6829	1N4148 \$	
6004	73 0304	BAT85	
6005	70 6829	1N4148 \$	
6006	70 6829	1N4148 \$	
6010	70 6829	1N4148 \$	
6011	70 6829	1N4148 \$	
6012	70 6829	1N4148 \$	
6031	70 6829	1N4148 \$	
6032	70 6829	1N4148 \$	
6050	79 3226	BZX79-B6V8	
6099	73 0304	BAT85	
6110	79 3227	1N5062 \$	
6111	79 3227	1N5062 \$	
6112	79 3227	1N5062 \$	
6113	79 3227	1N5062 \$	
6114	79 3227	1N5062 \$	
6115	79 3228	UG06B	
6116	70 6829	1N4148 \$	
6201	79 3229	BYD73C	
6203	79 3230	MUR410	
6204	79 3230	MUR410	
6206	79 3229	BYD73C	
6210	79 3544	SB340 \$	
6401	70 6829	1N4148 \$	
6402	70 6829	1N4148 \$	
6501	73 7782	BZX79-B12/C12	
6502	73 7782	BZX79-B12/C12	
6503	70 6829	1N4148 \$	
6504	79 3231	BZX79-B18	
6506	73 7782	BZX79-B12/C12	
6507	73 7782	BZX79-B12/C12	
6508	79 3226	BZX79-B6V8	
6509	70 6829	1N4148 \$	
6510	70 6829	1N4148 \$	
6520	73 7782	BZX79-B12/C12	

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
6522	73 7782	BZX79-B12/C12	
6530	73 7782	BZX79-B12/C12	
6531	73 7782	BZX79-B12/C12	
6540	73 7782	BZX79-B12/C12	
6550	79 3232	BZX84-C12	
6551	79 3233	BAV70	
6560	79 3232	BZX84-C12	
6561	79 3233	BAV70	
6570	79 3232	BZX84-C12	
6571	79 3232	BZX84-C12	
6580	79 3232	BZX84-C12	
6590	79 3232	BZX84-C12	
6592	79 3232	BZX84-C12	
6702	70 6829	1N4148 \$	
6703	79 3234	BAT18	
			
7000	73 5710	SAB8032-PLCC	
7010	79 3849	M27C1001 MCVS3-3P I/O TEXT EPROM	
7020	79 3573	PC74HCT573T SMD	
7030	79 3565	FCB61C65LL-70T SMD	
7051	79 3569	LA7191	
7053	73 9724	LM339DT SMD	
7101	79 3580	TMP87CC70AF MDCP3-1 SMD (FM722V6/723V6/724V6)	
7101	79 3581	TMP87CH70AF MDCS1-1 (FM720Q6/722Q/R6/723Q6/724Q6)	
7102	79 4216	LM393M	
7103	79 3605	TFMS5300 IR REC	
7105	79 3577	SPH4690	
7200	79 3575	SAA5248GP/E	
7210	79 3576	SOC1012T \$	
7250	79 3565	FCB61C65LL-70T SMD	

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
7253	79 3579	TL431CLP	
7300	73 6956	MC1377P	
7301	73 5475	SDA5642	
7400	73 6417	BA7605N	
7401	72 0036	LM393N	
7402	73 7056	L2722	
7410	79 3563	U87C51/MMTD2/PLL/FM722/3/4V6	
7410	79 3568	U87C51/MMTD2/IVC/VST	
7410	79 3939	TMP91C642n/mmfd4/VST/ab WD30	from WD30 production-code
7411	79 3574	SAA1310/N2	
7412	79 3433	ST24C08B1 SMD	
7412	79 4610	ST24C02CP	
7504	79 3572	MSM7403RS	
7505	79 3571	LA7311	
7506	73 9306	HEF4053BT	
7510	79 4213	BA7613N	
7511	79 4213	BA7613N	
7513	79 3966	HEF4094BD	
7551	79 0869	HEF4053BD SMD	
7590	73 9306	HEF4053BT SMD	
7591	73 9306	HEF4053BT SMD	
7592	73 9306	HEF4053BT SMD	
7600	73 5475	SDA5642	
7601	79 3570	LA7282	
7700	79 3425	LM358M	
7701	79 3566	HEF4094BD SMD	
7702	79 3578	TDA9800/V3	
7703	79 3579	TL431CLP	
7704	79 3567	HEF4104BD	
7720	79 3578	TDA9800/V2	
7792	79 3579	TL431CLP	

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
7000	73 6904	BC858B SMD	
7001	73 6904	BC848B SMD \$	
7002	73 6904	BC848B SMD \$	
7004	73 2180	DTA124EK	
7006	73 6904	BC858B SMD	
7007	73 6904	BC848B SMD \$	
7008	73 2180	DTA124EK	
7010	73 6904	BC858B SMD	
7012	73 2180	DTA124EK	
7014	73 6904	BC848B SMD \$	
7015	73 2180	DTA124EK	
7016	73 6904	BC848B SMD \$	
7017	79 4688	BSF19-F2	
7018	79 3597	BF824 SMD	
7019	79 4688	BSF19-F2	
7020	79 3246	DTC124E	
7020	79 3246	DTC124E	
7025	73 6904	BC848B SMD \$	
7026	73 6904	BC848B SMD \$	
7029	79 4688	BSF19-F2	
7030	72 4296	BC558C \$	
7030	73 6904	BC848B SMD \$	
7031	72 3073	BC548B	
7031	73 6904	BC848B SMD \$	
7032	73 6904	BC848B SMD \$	
7036	73 6904	BC848B SMD \$	
7037	73 2180	DTA124EK	
7038	73 2180	DTA124EK	
7135	73 7623	BUZ90A	
7340	73 6904	BC848B SMD \$	
7350	73 6904	BC848B SMD \$	
7351	73 6904	BC848B SMD \$	
7370	73 6904	BC848B SMD \$	
7371	73 6904	BC848B SMD \$	
7372	73 6904	BC848B SMD \$	
7401	73 6904	BC858B SMD	

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
7402	73 2180	DTA124EK	
7403	73 6904	BC848B SMD \$	
7404	73 6904	BC848B SMD \$	
7404	79 3598	PMBT 2369 SMD	
7405	73 6904	BC848B SMD \$	
7405	73 6904	BC858B SMD	
7405	79 3246	DTC124EK SMD*	
7406	79 3596	BD436	
7406	79 3246	DTC124E	
7407	73 6904	BC848B SMD \$	
7408	79 3596	BD436	
7408	79 3246	DTC124E	
7409	73 6904	BC848B SMD \$	
7413	79 3246	DTC124EK SMD*	
7500	73 6904	BC858B SMD	
7501	73 6904	BC858B SMD	
7502	73 6904	BC848B SMD \$	
7506	72 3073	BC548B \$	
7506	73 6904	BC858B SMD	
7511	73 6904	BC858B SMD	
7513	73 6904	BC858B SMD	
7540	73 6904	BC848B SMD \$	
7561	73 6904	BC848B SMD \$	
7563	73 6904	BC858B SMD	
7580	73 6904	BC848B SMD \$	
7595	73 5486	BC818-40 SMD	
7602	73 6904	BC848B SMD \$	
7603	72 2134	BC337-40 \$	
7604	72 4287	BC328-40 \$	
7605	73 6904	BC848B SMD \$	
7605	79 3246	DTC124EK SMD*	
7606	73 6904	BC848B SMD \$	
7607	72 4287	BC328-40 \$	
7705	73 6904	BC858B SMD	* from productioncode WD 30
7706	79 3596	BD436	*ab Fertigungscode WD 30
7707	73 6904	BC848B SMD \$	

Pos. Item Pos.	Ident-Nr. Ident-No N°d'ident	Bezeichnung	Designation Désignation
			
7708	73 6904	BC848B SMD \$	
7709	73 6904	BC848B SMD \$	
7710	73 6904	BC858B SMD	
7710	79 3246	DTC124EK SMD*	
7711	73 6904	BC858B SMD	
7713	73 6908	BC857B SMD	
7714	79 3293	BC847B SMD	
7721	73 6904	BC848B SMD \$	
7723	73 6904	BC858B SMD	
7761	73 6904	BC858B SMD	
7790	79 3596	BD436	
7791	73 6904	BC848B SMD \$	
7793	79 3596	BD436	
			
2004	79 3547	10NF 20% X7R 50V \$	
2010	79 4003	1NF 10% X7R 50V \$	
2013	79 4004	390pF 5% NP0 50V	
2015	79 3547	10NF 20% X7R 50V \$	
2023	79 3473	220UF 16V \$	
2024	79 3552	47UF 20% 25V \$	
2025	79 3549	22NF 10% X7R 63V \$	
2034	79 3549	22NF 10% X7R 63V \$	
2043	79 3549	22NF 10% X7R 63V \$	
2045	79 3547	10NF 20% X7R 50V \$	
2060	79 3548	10NF 50V \$	
2061	79 4003	1NF 10% X7R 50V \$	
2063	79 4003	1NF 10% X7R 50V \$	
2072	79 4003	1NF 10% X7R 50V \$	
2079	79 3547	10NF 20% X7R 50V \$	
2080	79 4003	1NF 10% X7R 50V \$	
2099	79 4003	1NF 10% X7R 50V \$	* ab Fertigungscode WD 30
2101	79 3555	100NF 250 \$	* from productioncode WD 30