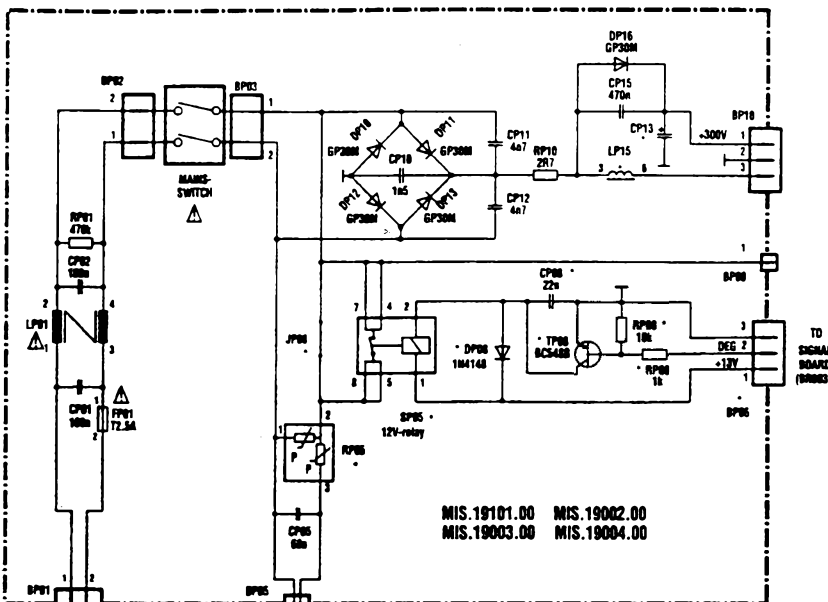


COMPLETE PCB DIAGRAM - SCHEMA PLATINE PRINCIPALE EQUIPEE - SCHALTUNG LEITERPLAT



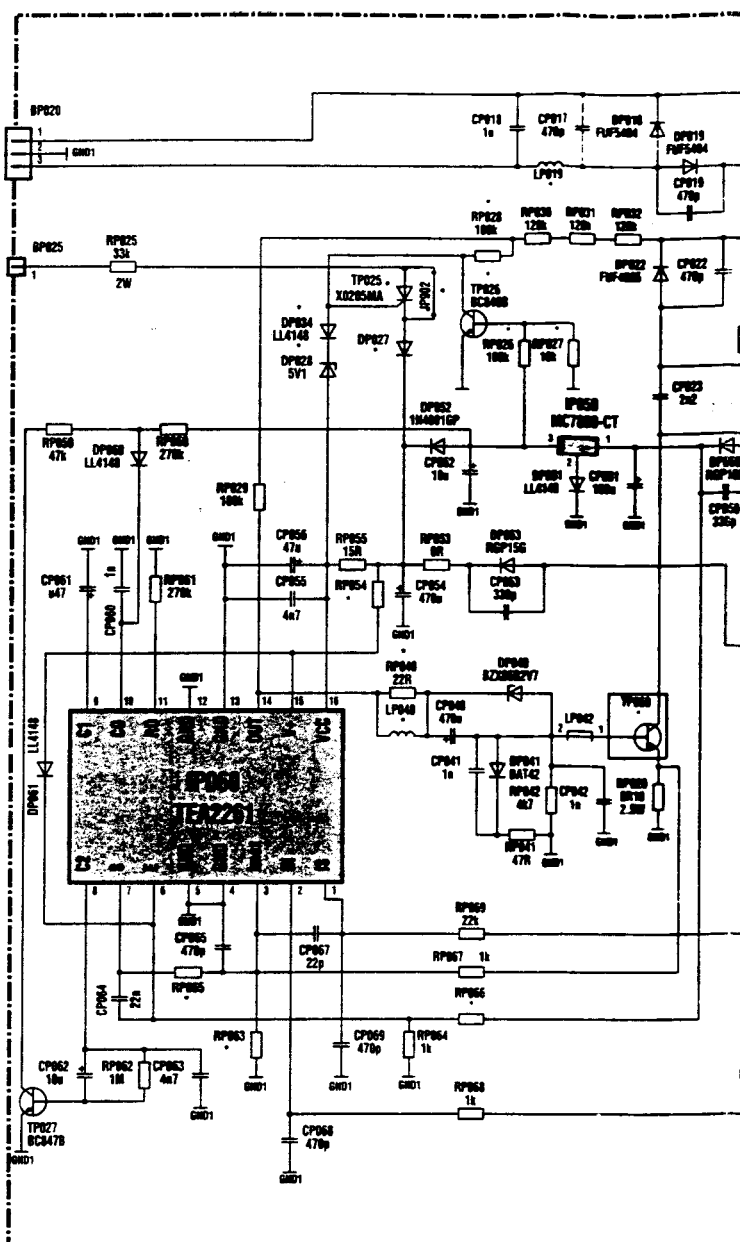
	different comp.	BP6	CP8	CP13	DP6	JP6	LP15	RP5	RP8	RP9	SP5	TP8
MIS.19101.00	100Hz+relay	X	X	150u	X	X	1.5mH	18R	X	X	X	X
MIS.19002.00	50Hz	X	X	100u	X	X	3mH	25R	X	X	X	X
MIS.19003.00	50Hz+relay	X	X	100u	X	X	3mH	18R	X	X	X	X
MIS.19004.00	50Hz/45W Pict.Pow.	X	X	100u	X	X	3mH	25R	X	X	X	X

DESIGNATION POWER PP.19000.00, PP.19100.00, PP.19101.00, PP.19102.00

	PP.19001.00 10393820	PP.19101.00 10393830	PP.19000.00 10349730	PP.19100.00 10353750	PP.19002.00 10405830
	50Hz/Dolby	100Hz/Dolby	50Hz/Stereo	100Hz/Stereo	50Hz/Stereo 45W Pict. Power
CP120	100u	150u	100u	150u	150u
CP112	2n2	3n3	2n2	3n3	2n2
CP126	X	X	X	X	X
CP137/138	X	X	X	X	X
CP146	X	X	X	X	X
DP627	DR	1N4148	DR	1N4148	DR
DP628	X	X	X	X	X
DP634	X	X	X	X	X
DP108/109	BYW029-150	BYW029-150	RGP30D	RGP30D	RGP30D
DP110	RGP30MT	RGP30MT	RGP30MT	RGP30MT	RGP30MT
DP113	RGP10M	MUR1100E	RGP10M	MUR1100E	RGP10M
DP126	X	X	X	X	X
DP148	MUR22	BYV63-150	RGP30D	MUR22	RGP30D
JP602	X	X	X	X	X
JP910/911	X	X	X	X	X
JP913	X	X	X	X	X
JP914	133V	139V	133V	139V	133V
JP915	130V	136V	130V	136V	130V
JP916	127V	130V	127V	130V	127V
JP917	136V	142V	136V	142V	136V
LP119	180u	180u	180u	105u	180u
LP120	10395280	10397920	10378130	10459670	10378130
LP140	4u7	2u2	4u7	2u2	4u7
RP126/128	X	X	X	X	X
RP127	X	X	X	X	X
RP140	1/4W	1/2W	1/4W	1/2W	1/4W
RP154	5R6	6R8	5R6	6R8	5R6
RP163	10k	47k	10k	47k	10k
RP165	10k	12k1	10k	12k1	10k
RP166	3k48	3k57	3k48	3k57	3k48
RP126/128	X	X	X	X	X
RP127	X	X	X	X	X
RP129	X	X	X	X	X
RP130	X	X	X	X	X
RP138/139	X	X	X	X	X
RP146	X	X	X	X	X
RP157	150k	130k	150k	130k	150k
RP125/126	X	X	X	X	X
TP608	BUV48CFI	BUL10TH	BUV48CFI	BUL10TH	BUV48CFI
TP129	X	X	X	X	X
TP146	X	X	X	X	X
TP162	X	X	X	X	X

Note:
 Power Supply primary circuit measurements.
 - Use only (GND1) connection point.
Attention:
 Mesure dans le bloc alimentation
 - Utiliser la masse du bloc alimentation (GND1).
Achtung:
 Bei Messungen im Primärnetzteil
 - Primärnetzteilmasse verwenden (GND1).
Attenzione:
 misure nell'alimentatore primario
 - usare massa alimentazione primario (GND1).
Cuidado:
 Medida en el bloque de alimentación
 - Utilizar la masa del bloque de alimentación (GND1).

Safety Part
 When repairing, use original part only
Pièce de sécurité
 N'utilisez que les pièces d'origine
Sicherheitsbauteil
 Bei Ersatz nur Originalteil verwenden
Componenti di sicurezza
 durante la riparazione usare componenti originali
Pieza de seguridad
 Utilice solo piezas originales

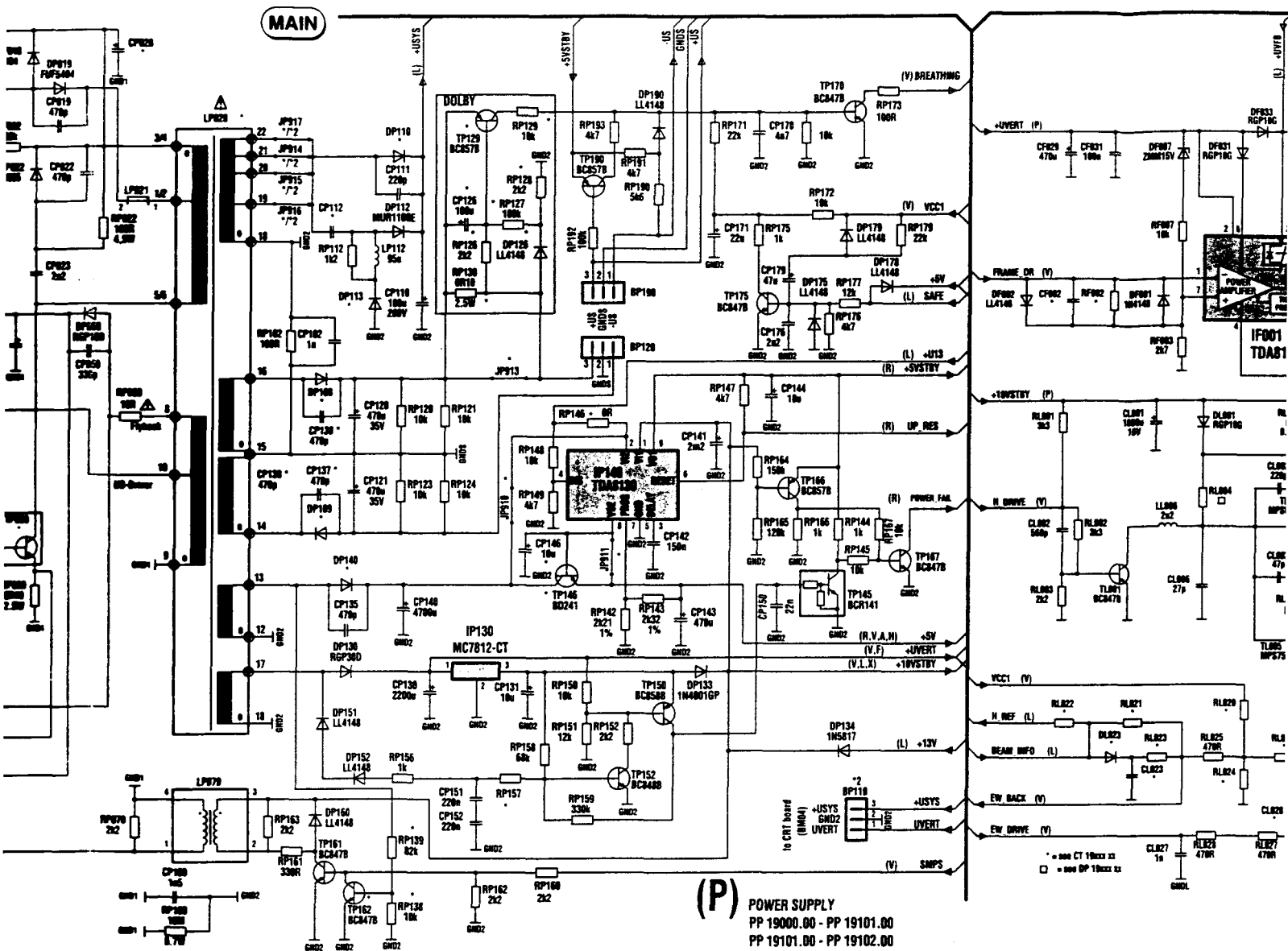


	100Hz	50Hz 200M	50Hz
	DP 19100 00	DP 19050 00	DP 19000 00
CL805	10 34 99 80	10 34 99 70	10 34 99 80
CL806	470u/16V	220u/25V	220u/25V
CL148	2u2/250V	2u2/250V	2u2/250V
DL803/84	-	X	X
DL830	DTV32F-1500	DTV32F-1500	DTV32F-1500
DL832	BYT08-400	BYW76	BYW76
DL834	BYT01-200	-	RGP10G
DL836	BYT01-200	-	RGP10G
DL846	MUR160	RGP10M	RGP10M
DL858	BZKSC22	BZKSC30	BZKSC30
DL147	LL4148	-	-
DL148	LL4148	-	-
LL943	-	X	X
LL901	10 46 87 60	10 51 81 18	10 51 81 18
LL930	-	-	-
LL932	10 25 84 40	Jumper	Jumper
LL943	22n	-	-
RF015	PTC-15R	10R	10R
RL004	1k	1k8	1k8
RL013	4R7	10R	10R
RL014	40R2	68R	68R
RL015	1R	2R2	2R2
RL016/17	40R2	68R	68R
RL018	40R2	-	-
RL030	Jumper	Jumper	Jumper
RL070	15k	33k	33k
RL071	43k	43k	43k
RL124	7k5	-	7k5
RL125	7k5	-	7k5
RL126	7k5	-	7k5
RL127	7k5	-	7k5
RL134	7k5	-	7k5
RL136	7k5	-	7k5
RL137	7k5	-	7k5
RL146	100R	-	-
RL147	2k2	-	-
RL149	1k	-	-
TL830	0N4977	BUV48CFTH16	BUV48CFTH16
ZL041	MP160	MP125	MP125

	CT 19101 34
	10 36 28 50
	100Hz
CL802	680p
CL823	-
CL825	56n
CL829	470u/63V
CL830	1u8/25V
CL831	11u6/25V
CL832	33u/400V
CL833	500u/250V
CL834	12u/400V
CL837	680u/250V
CL867	100u/160V
CL884	33u/400V
CL911	470p
DP011	10 36 82 10
DL822	-
DL871	BZKSC33
DL882	104148
DL832	-
DL833	-
DL834	-
DL836	-
DL837	-
DL885	X
LL800	10 46 83 60
LL829	10 34 76 50
LL833	10 34 76 60
LL834	10 15 32 70
LL837	4u2
LL846	22n
LL847	10u
LL884	20u5

Part of board connected to mains supply.
 Partie du chassis reliée au secteur.
 Primärseite des Netzteils.
 Parte dello chassis collegata alla rete.
 Parte del chassis conectada a la red.

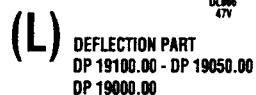
FRIPLETTE KPL - SCHEMA PIASTRA COMPLETA - ESQUEMA PLATINA EQUIPADA

[illegible]

	CT 19101 34
	10 36 28 80
	100Hz
	25-28 MP 4/3
RF002	10k
RF012	1R
RF013	1R
RF020	100R
RF025	39R
RL020	4654
RL021	—
RL023	—
RL024	2857
RL026	36A5
RL029	—
RL046/48	383
RL051	270k
RL053	6034
RL057	56K2
RL066	—
RL082	59k
RL084	—
RL082	4K7
RL129	2R2
RL211	6k8
RL214	—
ZOOM	MODULE

Note : the last two numbers of the
e.g. CT 19005 31 Usys 131V

X = inserted
 - = not inserted



X = inserted
 - = not inserted