

FLY-BACK

Primário	Escala	Secundário	Escala	Modelo da Tv
<i>Valor</i>		<i>Valor</i>		
1+2=3.78MH	20MH	4+6=0.24MH	20MH	
1+3=3.22MH	20MH	4+7=.057MH	2MH	(SEMP14) TFB4134AE
		4+9=.008MH	2MH	MICRO (1D78)
		4+10=.066MH	2MH	

1+2=3.71MH	20MH	5+6=0.24MH	20MH	
1+3=3.14MH	20MH	5+7=.065MH	2MH	(SEMP) TV2083FAV (U11)
		5+9=.008MH	2MH	
		5+10=.073MH	2MH	

1+2=2.45MH	20MH	4+5=0.05MH	20MH	
1+3=2.95MH	20MH	4+6=0.18MH	20MH	
		4+7=0.46MH	20MH	(LG) CP20B84
		4+9=.009MH	2MH	
		4+10=.007MH	2MH	

1+2=03.8MH	200MH	4+6=.024MH	20MH	
1+3=03.3MH	200MH	4+7=.068MH	2MH	(SEMP) TV2083BAV (U10)
		4+9=.007MH	2MH	(TAB 426BR)
		4+10=.077MH	2MH	

1+2=2.47MH	20MH	3+4=.010MH	2MH	
1+7=1.81MH	20MH	3+5=.001MH	2MH	
		3+6=.191MH	2MH	(PHILIPS) 1PT314A
		3+9=.041MH	2MH	(0V2094/B1-0)
		3+10=.019MH	2MH	

1+2=2.44MH	20MH	3+4=.010MH	2MH	
1+7=1.78MH	20MH	3+5=.001MH	2MH	
		3+6=.190MH	2MH	(PHILIPS) 20PTS29A
		3+9=.040MH	2MH	(0V2094/H)
		3+10=.019MH	2MH	

1+4=3.20MH	20MH	5+7=.031MH	2MH	
1+6=2.85MH	20MH	5+8=.007MH	2MH	(CCE) HPS144
		5+9=.038MH	2MH	

1+4=2.94MH	20MH	5+7=.050MH	2MH	
1+6=2.38MH	20MH	5+8=.008MH	2MH	(CCE) HPS141D
		5+9.061MH	2MH	(TAT1412A)

1+2=4.19MH	20MH	3+4=0.10MH	20MH	
		3+5=.003MH	2MH	(SANYO) CTP3770
		3+6=.018MH	2MH	

1+2=3.27MH	20MH	3+4=0.10MH	20MH	
1+10=2.90MH	20MH	3+5=.000MH	2MH	(SANYO) C299
		3+6=.011	2MH	

1+4=3.16MH	20MH	5+7=.027MH	2MH	
1+6=2.84MH	20MH	5+8=.008MH	2MH	(CCE) HPS2023
		5+9=.036	2MH	(TAT2011A)

1+2=3.79MH	20MH	3+5=.047MH	20MH	
1+4=3.18MH	20MH	3+8=.029MH	2MH	(SANYO) C29LH43B
		3+9=.246MH	2MH	
		3+10=.201MH	2MH	

1+2=2.42MH	20MH	4+10=.009MH	20MH	(LG) CP21Q22
1+3=2.97MH	20MH	6+7=0.22MH	20MH	

1+3=0.17MH	20MH	9+10=0.10MH	20MH	
1+4=0.21MH	20MH	11+10=4.39MH	20MH	(SHARP) 29MK70
1+6=0.52MH	20MH	13+14=0.50MH	20MH	
1+7=.027MH	2MH	13+15=.040MH	2MH	
1+8=0.87MH	20MH			

1+2=3.94MH	20MH	3+4=0.29MH	20MH	
		5+6=.001MH	2MH	
		5+7=.141MH	2MH	(GRADIENTE) HT-M299S
		5+8=.088MH	2MH	
		5+9=.007MH	2MH	

1+4=2.86MH	20MH	5+7=.046MH	2MH	
1+6=2.32MH	20MH	5+8=.010MH	2MH	HPS144
		5+9=.057MH	2MH	(TAT1412A)

Bobina Defletora

Horizontal	Escala	Vertical	Escala	Modelo da Tv
<i>Valor</i>		<i>Valor</i>		
0.91MH	200MH	.021H	2H	HPS 2980
02.1MH	200MH	.020H	2H	TV2056M (U6) FINO
02.1MH	200MH	.026H	2H	TV2056M CANHÃO GROSSO
0.92MH	20MH	.020H	2H	CINERAL 29 MICRO = M37210M3 - 608SP
1.74MH	20MH	.027H	2H	AT6036/G C = 2013 (SHARP)
1.73MH	20MH	.026H	2H	AT6036/G C = 2013 (SHARP)
2.69MH	20MH	.029H	2H	AT1625/A4 TV1456M (TOSHIBA)
1.39MH	20MH	.027H	2H	PCM2046 AT6036/D2
2.30MH	20MH	.027H	2H	AT6036/F CTP6792 (SANYO)
1.23MH	20MH	.014H	2H	HOO75ME - SA (27H-S60 SHARP)
2.30MH	20MH	.027H	2H	AT6036/F CTP6791 (SANYO)
1.51MH	20MH	.035H	2H	YKC481DX CANHÃO (TUBO .ZENITH)
2.05MH	20MH	.027H	2H	AT6036/D TV 20A76MU (UB) (TOSHIBA)
0.97MH	20MH	.018H	2H	1517484A CF27G30 (TOSHIBA)
2.48MH	20MH	.028H	2H	HPS1403C (CCE)
1.43MH	20MH	.028H	2H	AT6036/K10 20PT3331
2.48MH	20MH	.026H	2H	CP14B84 (LG)
1.33MH	20MH	.018H	2H	29GX1895 (PHILIPS)
1.65MH	20MH	.027H	2H	HPS2005H AT6036/H4
3.00MH	20MH	.028H	2H	DST14930B(1)MJT (SEMP14) (1D78 MICRO)
2.08MH	20MH	.018H	2H	1992PB(H) (SEMP) TV2083FAV (U11)
3.16MH	20MH	.027H	2H	DSE1422FL (SAMSUNG) CN3383V
1.82MH	20MH	.029H	2H	153.276 (TA16N) (LG) CP20B84
2.04MH	20MH	.035H	2H	14GX1515
3.20MH	20MH	.028H	2H	DSE 1422FL (M) (SAMSUNG) CN3348V
2.07MH	20MH	.027H	2H	GDEQ0192 (SEMP) 2083BAU (U10)
1.98MH	20MH	.029H	2H	MB4EQ0141 14PT314A
2.53MH	20MH	.029H	2H	TC1457 (SHARP) AT1625/G4
1.36MH	20MH	.024H	2H	DSE1992TB (M) 20PT529A
1.42MH	20MH	.027H	2H	AT6036(B) 20PT120A
2.46MH	20MH	27.7MH	200MH	HPS144 AT1625/H1
2.65MH	20MH	.028H	2H	AT1625/A4 (SEMP) TV1455M
3.99MH	20MH	.028H	2H	AT1625/F1 (SANYO) CTP3770
1.12MH	20MH	.018H	2H	151784A SANYO C2996
1.94MH	20MH	.027H	2H	PHILISP 14GX1619 AT1625/B4
2.53MH	20MH	.024H	2H	CCE HPS2023 DSE 1992PL (5H)
.932MH	20MH	.021H	2H	SANYO C29LH43B
1.42MH	20MH	.018H	2H	LG CP21Q22
1.21MH	20MH	.018H	2H	SHARP 29MK70 68T1FSZ/00
1.26MH	20MH	.018H	2H	GRADIENTE (HT M299S) 2627012-01S
2.06MH	20MH	.026H	2H	(TOSHIBA) TV2086JMS (U14R) AT6036/D
2.68MH	20MH	.028H	2H	AT1625/A4 (SEMP) 14AGAV
2.68MH	20MH	.028H	2H	(SEMP) 14A82GAV (U8)
1.85MH	20MH	.030H	2H	53276A (TM04N) (LG) CP20K70BRL
2.04MH	20MH	.027H	2H	TC2099 (MITSUBISHI)

2.12MH	20MH	.018H	2H	TOSHIBA TV2088(I)M (U14)
2.46MH	20MH	.027H	2H	CT14RP (ELTEC)
2.65MH	20MH	.027H	2H	(TOSHIBA) TV1468UM (SAMSUNG) DSE 1422ZL(2)

TRANSFORMADOR DRIVER

Primário	Escala	Secundário	Escala
<i>Valor</i>		<i>Valor</i>	
0.20	20H	0.35MH	20MH
.068H	2H	.082MH	2MH
.069H	2H	0.08MH	20MH
.028H	2H	0.62MH	20MH
.108H	2H	0.16MH	20MH
.023H	20H	0.49MH	20MH
0.23H	20H	0.44MH	20MH
.063H	2H	.084MH	2MH
3.75MH	20MH	.025MH	2MH
.066H	2H	.425MH	2MH
03.6MH	200MH	0.33MH	20MH
.067H	2H	.429MH	2MH
03.9MH	200MH	.033MH	2MH
68.8MH	200MH	.086MH	2MH
0.22H	20H	.258MH	2MH
0.20H	20H	0.39MH	20MH
0.28H	20H	0.15MH	20MH
0.26H	20H	0.50MH	20MH
0.46H	20H	0.36MH	20MH
0.19H	20H	.068MH	2MH
68.2MH	200MH	68.3MH	200MH
23.0MH	200MH	0.11MH	20MH
6.88MH	20MH	0.10MH	20MH
0.21H	20H	.169MH	2MH
6.93MH	20MH	0.10MH	20MH
.067H	2H	.82MH	2MH
.076H	2H	.185MH	2MH
32.3MH	200MH	.042MH	2MH
.206H	2H	.074MH	2MH
66.3MH	200MH	.080MH	2MH
65.7MH	200MH	416MH	2MH
.027H	2H	.195MH	2MH
0.47H	20H	0.36MH	20MH
.204H	2H	.073MH	2MH
24.7MH	200MH	.119MH	2MH
.155H	2H	.085MH	2MH
0.27H	20H	0.56MH	20MH
6.56	20MH	0.48MH	20MH
0.67H	20H	0.35MH	20MH
.69H	2H	.085MH	2MH
0.47H	20H	0.43MH	20MH
.065H	2H	.080MH	2MH

Modelo da TV
HPS2980
TV2056M (U6)
TV2056M CANHÃO GROSSO
FONTE TV2056M CANHÃO GROSSO
TV (CINERAL 29) MICRO 37210M3-608SP
C2013 (SHARP)
C2053 (SHARP)
TV1456M
PCM2046
CTP6792
27H-S60 (SHARP)
CTP6791
PCM2044 (PHILCO)
(TOSHIBA) TV20A76MU (08)
(TOSHIBA) CF27G30
(CCE) HPS1403C
20PT3331
(LG) CP-14B84
(PHILIPS) 29GX1895
HPS2005H
(SEMP 14) MICRO 1D78
(SEMP) TV2083FAV (U11)
(SAMSUNG) CN3383V
(LG) CP20B84
(SAMSUNG) CN3348V
(SEMP) TV2083BAV
14PT314A
(SHARP) TC1457
HPS144
TV1455M (SEMP)
(SANYO) CTP 3770
(SANYO) CTP 2996
(PHILIPS) 14GX1619
(CCE) HPS2023
(SEMP) 2084FAV (U11) D2
(SANYO) C29LH43B
(LG) CP21Q2
(SHARP) 29MK70
(GRADIENTE) HT-M2995
(SEMP) 1482GAV (U8)
TC2099 (MITISUBISHI)
(TOSHIBA) TV1466MU

TRANSFORMADOR CHOPPER E OUTROS

Primário	Escala	Secundario	Escala	Modelo da Tv
Valor		Valor		
1+3=.33MH	20MH	7+8=.002MH	20MH	
5+6=.004MH	20MH	7+9=.347MH	20MH	(CCE) HPS2005H
		10+11=.006MH	20MH	

1+2=.007MH	20MH	5+10=.001MH	20MH	
3+4=.978MH	20MH	5+11=.006MH	20MH	
		10+11=.007MH	20MH	(SANYO) CTP6792
		6+7=.470MH	20MH	
		6+9=.015MH	20MH	
		7+9=.284MH	20MH	

2+3=.008MH	2MH	10+15=.002MH	2MH	
4+5=.183MH	2MH	10+16=.002MH	2MH	
6+7=.207MH	2MH	11+12=.430MH	2MH	(SANYO) CTP6791
		11+14=.011MH	2MH	

1+2.186MH	2MH	8+9=.059MH	2MH	
1+3=.668MH	2MH	8+10=.280MH	2MH	(SEMP 14) MICRO 1D18
5+6=.002MH	2MH	12+13=.002MH	2MH	

1+2=.008MH	2MH	7+8=.009MH	2MH	
3+4=.007MH	2MH	7+9=.007MH	2MH	
3+5=.045MH	2MH	10+12.009MH	2MH	(PHILIPS) 20PT424
3+6=.191MH	2MH	11+13=100MH	2MH	

1+2=.034MH	2MH	6+7=.007MH	2MH	
1+3=.008MH	2MH	8+9=.004MH	2MH	(LG) CP20B84
3+4=706MH	2MH	10+11=.077MH	2MH	
		10+12=.395MH	2MH	

1+2=181MH	2MH	8+9=.059MH	2MH	(4+7+11= NEUTRO)
1+3=649MH	2MH	8+10.272MH	2MH	(SEMP) TV2083BAV
		12+13=.002	2MH	

1+2=.009MH	2MH	6+7=.008MH	2MH	
3+4=.101MH	2MH	8+9=.077MH	2MH	(SAMSUNG 14) CN3348V
3+5=464MH	2MH	8+10=.339MH	2MH	
4+5=.115MH	2MH	9+10=.080MH	2MH	

1+2=.010MH	2MH	7+8=.011MH	2MH	
3+5=.048MH	2MH	7+9=.010MH	2MH	(PHILIPS) 14PT314A
3+5=.097MH	2MH	11+13=.089MH	2MH	
3+6=.205MH	2MH	10+12=.011MH	2MH	

1+2=.170MH	2MH	6+7=.009MH	2MH	
1+3=.740MH	2MH	8+9=.073MH	2MH	(PHILIPS) 20PT529A
4+5=.007MH	2MH			

1+2=.008MH	2MH	5+10=.004MH	2MH	
3+4=.610MH	2MH	5+11=.001MH	2MH	
		6+7=.289MH	2MH	(SANYO) C2996
		6+8=.005MH	2MH	
		10+11=.009MH	2MH	

1+2=.002MH	2MH	8+9=.007MH	2MH	
3+4=.008MH	2MH	10+11=.005MH	2MH	
5+6=.047MH	2MH	12+13=.032MH	2MH	(PHILIPS 14) GX1619
5+7=.567MH	2MH	12+14=.149MH	2MH	(MICRO= GR65BRV1-9)
6+7=.256MH	2MH	13+14=.037MH	2MH	

1+3=.336MH	2MH	7+8=.002MH	2MH	
5+6=.004MH	2MH	7+9=.345MH	2MH	(CCE) HPS2023
		10+11=.005	2MH	(MICRO= TDA9570H/N1/A)

1 NEUTRO		9 NEUTRO		
2+3=.009MH	2MH	10+11=.007MH	2MH	
3+4=.470MH	2MH	12+14=.003MH	2MH	(SANYO) C29LH43B
6+7=.113MH	2MH	13+15=.402MH	2MH	
8 NEUTRO		16 NUTRO		
		17 NEUTRO		

1+2=.005MH	2MH	6+7=.008MH	2MH	
1+3=.017H	2MH	8+9=.007MH	2MH	(LG) CP21Q22
4+5=.790	2MH	10+11=.033MH	2MH	
		10+12=.176MH	2MH	

1+2=0.28MH	20MH	7 NEUTRO		
1+3=0.62MH	20MH	8+9=0.11MH	20MH	
4 NEUTRO		8+10=0.54MH	20MH	(SEMP) TV2084GAV (U12)
5+6=.004MH	2MH	11 NEUTRO		
		12+13=.007MH	2MH	

1+2=0.13MH	20MH	7 NEUTRO		
1+3=0.59MH	20MH	8+9=0.12MH	20MH	
4 NEUTRO		8+10=0.52MH	20MH	(SEMP) TPW3486AT
5+6=.040MH	2MH	11 NEUTRO		(SI0136-Z)
		12+13=.009MH	2MH	