Service Manual

Simplified

Plasma Television

Model No. TH-P42ST30R

GPF14D-A Chassis

Please file and use this manual together with the service manual for Model No. TH-P42ST30A, ORDER NO. PAVCTH1104013CE.

♠ WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

1 Different points

1.1. Mechanical Replacement Parts List

Ref. No.	Parts No.		Parts name & Description	Pcs	Remarks
	TH-P42ST30A	TH-P42ST30R	7		
4	K2CK3YY00041	K2CN3YY00011	AC CORD	1	PAVCTH ⚠
7	N2QAYB000583	N2QAYB000585	REMOTE CONTROL	1	PAVCTH
	TBM4TC105	TBM4TC128	NAME PLATE	1	PAVCTH ⚠
30	TPC4TA04101	TPC4TA04204	CARTON BOX(WITH STAMP)	1	PAVCTH
31	TPD4TA0065	TPD4TA0067	TOP CUSHION	1	PAVCTH
32	TPD4TA0066	TPD4TA0068	BOTTOM CUSHION	1	PAVCTH
41	TQB4TC0056-1	TQB4TC0062	INSTRUCTION BOOK(ENGLISH)	1	PAVCTH ⚠
		TQB4TC0063	INSTRUCTION BOOK(ARABIC)	1	PAVCTH ⚠
		TQB4TC0064	INSTRUCTION BOOK(PERSIAN)	1	PAVCTH ⚠
61	TTU4TA0105	TTU4TA0128	REAR COVER	1	PAVCTH ⚠
	TXFKL01MSUA		TIP-PREVENTION PARTS ASSY	0	PAVCTH ⚠
		N5ZZ00000216	3D EYEWEAR	2	PAVCTH
		K2KYYYY00151	CHARGE CABLE	2	(3D EYEWEAR)
		TPEH541	PROTECTION SHEET	2	(3D EYEWEAR)
		TQEF130	POLY BAG(3D EYEWEAR)	2	(3D EYEWEAR)
		TQEF132	POLY BAG(CHARGE CABLE)	2	(3D EYEWEAR)
		TQEF134	POLY BAG(EYEWEAR CASE)	2	(3D EYEWEAR)

1.2. Electrical Replacement Parts List

Ref. No.	Parts No.		Parts name & Description	Pcs	Remarks
	TH-P42ST30A	TH-P42ST30R]		
PCB	TZTNP01NCUA	TZTNP01NSUR	A-PRINT COMPLETE	1	(RTL)PAVCTH ∆
IC8000	MN2WS0200LE	MN2WS0200LD	IC	1	PAVCTH
IC8900	TVRS216	TVRS218	IC	1	PAVCTH
IC8901	TVR***2A	TVR***	IC	1	PAVCTH
IC8902	TVR***3A	TVR***	IC	1	PAVCTH