

# TRANSVISION TELEVISION KITS

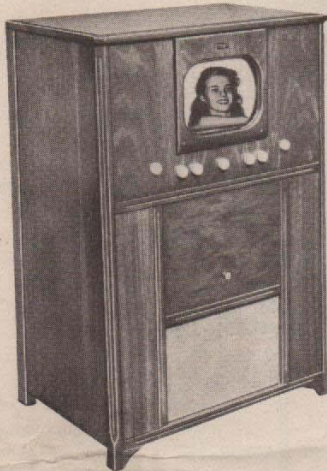
*The Kit for the Millions!* NO TECHNICAL KNOWLEDGE REQUIRED FOR ASSEMBLY

**Everything in Television and FM . . . 15", 12", 10", 7" Television Kits, Cabinets, Accessories, and Parts. FM Radio Kits, Tuners, and Components.**

Everything required to assemble a complete quality set is included in the kits—except a screw driver, cutting pliers and a soldering iron. The non-technical easy to follow, step by step instructions permit quick, easy assembly by referring to each part as a package number.

Sharp, steady picture is achieved with remarkable brightness, even in lighted room. As easy to tune as your radio.

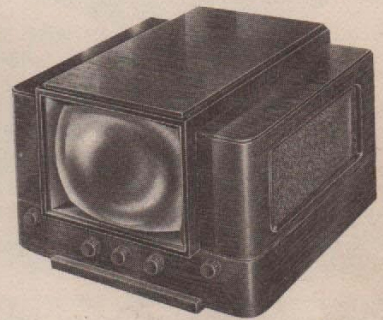
ANYONE can easily assemble the Transvision Television Receivers and enjoy the finest in television reception in addition to saving several hundred dollars.



12" KIT (Console Model)



12" KIT (Table Model)



Model 10BL Television Kit with lens built-into cabinet

### TRANSVISION 12-INCH STANDARD TELEVISION MODEL with F.M. Radio

75 Square Inch Picture—1 1/2 Times Larger Than With 10 Inch Tube.

Receives television sight and sound of superior quality . . . RF unit designed for 13 channels . . . factory wired and pre-tuned for 7 channels (no areas have been assigned more than 7 channels; however, if desired, up to 6 more channels may be added at very nominal cost) . . . 4 mc band-width for full picture definition . . . High fidelity F.M. sound reproduction . . . 9000 volts second anode potential for brightness and contrast . . . 3 stages of picture IF, factory pre-tuned . . . 2 stages of IF coils, factory pre-tuned and aligned . . . Maximum picture sensitivity better than 50 microvolts . . . All controls on front panel . . . Complete with 22 tubes, 12" picture tube, antenna, and lead-in wire . . . Chassis size 22" x 17 1/2" x 4".

12" STANDARD with F.M. Radio (88-108 mc.) LIST \$296.95  
(Cabinet extra)

### TRANSVISION 12-INCH DELUXE \*\*\* TELEVISION MODEL with superb BUILT-IN F.M. RADIO COMBINATION TELEVISION-AND-F.M. RADIO RECEIVER

Same characteristics and circuit as the Standard Model above plus the following ADDITIONAL FEATURES: 50-216 mc. continuous tuning . . . Covers the entire F.M. band and all 13 television channels . . . Cut-off switch eliminates unused tubes when set is used only as F.M. radio receiver. . . . LIST \$359.50

### TRANSVISION 10" TELEVISION MODEL

Same general characteristics as 7" model except that it uses a 10" Cathode Ray Tube. LIST 10" Standard Electrostatic type . . . \$225.00

### 10" TELEVISION KIT — with 10" Electromagnetic Tube with F.M. Radio

Same characteristics as Transvision 12" Kit except that a 10" tube is used. Price, less cabinet . . . LIST \$266.95  
(Cabinet extra, if desired)



### TRANSVISION 15" TELEVISION MODEL with F.M. Radio

Same general characteristics as the 12" model except that it uses a 15" Cathode Ray Tube. LIST 15" Std (with F.M.)\*\* . . . 372.95 15" Deluxe\*\*\* . . . 429.00

\* Television sight and sound only  
\*\* Television plus F.M. Radio, 88-108 MC.  
\*\*\* With Inductuner — 13 TV channels plus F.M. radio, continuous tuning 50-216 MC.

All prices fair traded. All prices 5% higher west of the Mississippi River.

Manufactured by TRANSVISION INC., NEW ROCHELLE, N. Y.

**BUY ALL TRANSVISION PRODUCTS FROM YOUR AUTHORIZED TRANSVISION DISTRIBUTOR!**

# TRANSVISION TELEVISION KITS

The new revolutionary  
**Model 7BL Television Kit**  
with specially designed  
cabinet with **BUILT-IN LENS**



- 7" Electrostatic Picture Tube
- Gives 50 square inch picture

- Though it has a 7" tube, the effect is equivalent to a 10" set, because the built-in lens magnifies and clarifies the picture.
- Picture performance is superior — vastly improved because of action of clarifier.
- Picture "rotates" apparently, as the observer moves, giving the effect of always facing the observer. This rotation is effective to a very wide angle.
- The action of the lens and the fact that an electrostatic picture tube is used give picture performance superior to all other types of viewing.
- 5 channels
- Price includes cabinet with built-in lens; complete with antenna, 60 ft. of lead-in wire.  
**NET PRICE \$189.00**

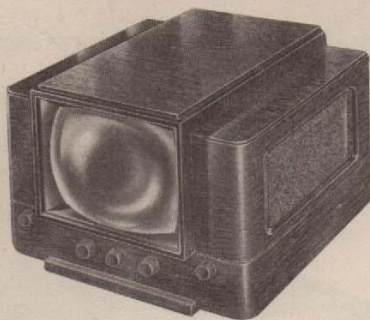
## TRANSVISION 7-INCH STANDARD TELEVISION MODEL



Receives television sight and sound of superior quality . . . 18 tubes including 7 inch picture tube . . . newly designed sweep and synchronizing circuit . . . high signal sensitivity . . . 100 microvolts for picture circuit . . . pre-tuned for any 5 stations . . . Complete with 18 tubes and 7 inch picture tube, finished front panel, antenna, and lead-in wire . . . Chassis size 17" x 15" x 3 1/2" . . . LIST \$169.00  
10" Conversion Kit (converts any electro. 7" set to 10") . . . LIST \$69.00  
(Cabinet extra, if desired)

## New Transvision Model 10BL TELEVISION KIT with BUILT-IN F.M. RADIO

Features CABINET with BUILT-IN LENS  
Gives LARGE 110 Sq. In. Picture



- Features new-type cabinet with built-in lens
- Lens magnifies and clarifies picture
- Lens also creates the effect of apparent rotation of the picture, so that when the observer moves the picture still seems to be in focus and clearly visible from any angle.
- Lens also heightens picture contrast
- In point of value, the consumer now has the opportunity of acquiring a large-image direct view television set at a very low price; also economical from tube-replacement angle.

1. This Transvision Television Set is available in KIT FORM, for easy home assembly by laymen. No technical knowledge is required. Simple-step-by-step instructions are included.
2. By assembling the set himself, the purchaser saves as much as 50% over the cost of receivers with similar picture magnitude.
3. The above mentioned lens is a precision-designed and manufactured product; made of plastic, liquid-filled; optically ground and polished.
4. The lens is built-in into a highly styled modern cabinet in such a way as to appear perfectly natural, attractive, and effective. It enhances the entire unit.
5. An idea of economy can be gained from the following: Reduces tube replacement cost by using a 10" picture tube which normally retails for about \$40.00 instead of a 15" tube which retails for about \$130.00, or a saving of about \$90.00 for tube replacement.

### 6. TECHNICAL DATA:

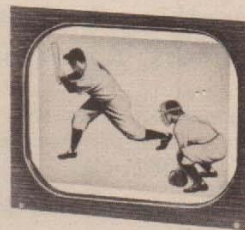
Uses 10" Electromagnetic Direct-view Picture Tube; has complete F.M. radio (which comes completely factory-wired); receives all channels in any area; supplied complete with antenna and lead-in wire.

The lens is 15" x 11", giving a picture size of approx. 10" x 12" or 110 sq. in.; the cabinet, designed by Hal Bergstrom, prominent industrial designer, measures 26" wide x 17" high x 19" deep . . . available in Mahogany, Walnut, or Blonde finishes.

7. PRICES: Transvision Model 10BL Television Kit, with 10" tube and cabinet with built-in lens . . . LIST \$359.00

MODEL 12BL, same as 10BL except that it uses 12" tube. GIVES PICTURE AREA of 130 sq. in. . . . LIST \$389.00

## TRANSVISION "VISION FILTER"



Especially designed by the Transvision Optics Dept., these filters are precision made of finest quality plastics. The filters are smoke-rose tinted to give maximum picture contrast, increase clarity, reduce reflection. Makes picture-viewing easier on the eyes, increases television enjoyment.

Vision Filter for 7" or 10" sets. . . . List \$1.95  
Vision Filter for 12" or 15" sets. . . . List \$3.95

## TRANSVISION TELEVISION FOLDED DIPOLE ANTENNA



FOLDED DI-POLE REFLECTOR KIT

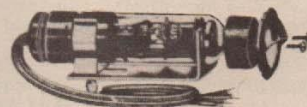
Especially designed for broader antenna tuning and matched impedance to the 300 ohm transmission line . . . Range, 44-88 mc . . . Complete with 60 ft. of 300 ohm lead-in wire . . . Mast and wall stand-off insulators . . . Metal mast with universal base mount . . . Aluminum Di-pole elements.  
FOLDED DI-POLE ANTENNA WITH 60 FT. LEAD-IN WIRE, etc. . . . LIST \$12.00

## TRANSVISION TELEVISION ANTENNA REFLECTOR KIT

Converts Folded Di-pole model Antenna to Folded Di-pole with Reflector model . . . Provides maximum directional gain of the desired signal and eliminates undesirable and interfering reflections.

REFLECTOR KIT . . . LIST \$6.45

## MAGIC EYE KIT



For 12" or 15" deluxe kits only. Includes eye, assembly, escutcheon, instructions. . . . List \$3.50

*Save Several  
Hundred Dollars!*  
**BUILD YOUR OWN  
QUALITY TELEVISION SETS**

# TRANSVISION TELEVISION PARTS and Accessories

## TRANSVISION TELEVISION CABINETS

All cabinets, table and console models are extra. Made of select grain walnut with beautiful rubbed wood finish. Fully drilled, ready for installation of assembled television receiver.

**TABLE MODEL CABINET for 12 INCH KIT**  
Same cabinet fits Standard or DeLuxe Kits. Specify for "Standard" or "DeLuxe" . . . Size 24" wide x 17" high x 18" deep . . . LIST \$44.95

**CONSOLE MODEL CABINET for 12 INCH KIT**  
Has built-in compartment for record player or changer. Provision for 12" speaker. Size of cabinet 29" wide x 42" high x 19" deep. Approx. ship. wt. 60 lbs. . . . LIST \$95.00

**TABLE MODEL CABINET for 7 INCH KIT**  
Same cabinet fits Standard or DeLuxe Kits . . . Size 19 1/4" wide x 15 3/8" high x 17 1/8" deep . . . LIST \$32.50

**BL TYPE CABINETS**, with built-in lens and plastic front . . .

**7BL CABINET** . . . LIST \$44.95  
**10BL CABINET** . . . LIST \$99.50

LIST  
10" Table Model — Std. or Del. . . . \$ 35.00  
12" Table Model — Std. or Del. . . . 44.95  
12" Console Model — Std. or Del. . . . 95.00  
15" Table Model — Std. or Del. . . . 59.00  
15" Console — Std. or Del. . . . 105.00  
Table for TV sets (wal.) . . . 19.95  
(This table fits any 7"-10"-12"-15" sets.)



**3-piece Console Cabinet**  
(Television, Radio, Record Player)

## TRANSVISION TABLE FOR TELEVISION SETS



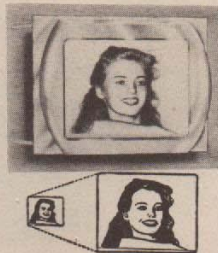
Sturdily made of walnut, beautifully finished. Fits any 7"-10"-12"-15" set. . . . LIST \$19.95

## MANUAL OF INSTRUCTIONS

Anyone can easily follow these instructions for building the TRANSVISION Television Kit. Included are schematic diagram, layout diagram, full set of photographs and bill of materials. No technical knowledge required . . .

TRANSVISION Instruction Manual for 7" or 12" Kits. . . . LIST \$1.75

## TRANSVISION Television Picture Enlarging Lenses



**ENLARGES**  
and  
**CLARIFIES**  
the  
**PICTURE**

Engineered by Transvision, these lenses enlarge and clarify the picture. Have wide angle of vision. When placed about 1" from picture tube, the lens almost doubles the picture area; when placed further away, it increases the enlargement still more. Optically ground and polished; 50% greater light transmission than equivalent glass lens; 1/3 weight of glass lens of similar magnification power. All lenses equipped with adapter for installation on cabinets.

**15" LENS** (125 sq. in. picture) . . . List \$36.95  
**12" LENS** ( 75 sq. in. picture) . . . List \$25.95  
**10" LENS** ( 52 sq. in. picture) . . . List \$19.95

## LECTROVISION PICTURE TUBES

Engineered CATHODE-RAY TUBES  
For Television Type 7EP4  
For Direct VIEWING BLACK-and-WHITE



The Lectrovision Cathode-ray Tube offers the advantages of **GREAT BRILLIANCE** and **CLARITY**, **SHARPER FOCUS**, and **DEPENDABLE PERFORMANCE**. Especially designed for use in low cost television receivers.

Type 7EP4 is a 7" Electrostatic Cathode-ray Tube designed to give greater brilliance and spot size at low accelerating voltages. It has a range up to 3000 volts on second anode. The useful picture area is approximately 4" x 5 3/8". This tube is particularly recommended for use in low cost television receivers. It can also be used for scopes.

The LECTROVISION Cathode-ray Tube is engineered by television specialists in Lectrovision's own laboratory and manufactured in the extensive Lectrovision plant devoted exclusively to this purpose. Rigid control down the line, from design to completion, endows this tube with many superiorities, including ease of operation, greater brilliance and clarity, sharper focus, and dependable performance.

### CHARACTERISTICS:

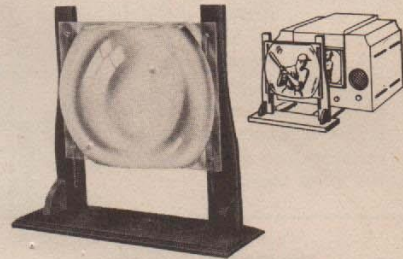
Heater Voltage, A.C. . . . . 6.3 volts  
or D.C. . . . . 0.6 ampere  
Current . . . . . Electrostatic  
Deflection . . . . . Electrostatic  
Focus . . . . . Electrostatic  
Screen Type No. . . . . 7EP4  
Fluorescent Trace Color . . . . . White

### DIMENSIONS:

Overall Length . . . . . 15 1/2" ± 3/8"  
Maximum Diameter . . . . . 7" ± 1/8"  
Base . . . . . Magnal (11 prongs)

**TYPE 7EP4**  
Electrostatic C. R. Tube . . . . . LIST \$23.00  
**TYPE 10BP4**  
Electromagnetic C. R. Tube . . . . . LIST \$42.50

## LENS HOLDER for 15" Transvision Enlarging Lens.



Made of substantial, strong hardwood. Finished in durable black lacquer. The base is 7" x 21", and stands 19" high.

2 slots are provided in each upright which is of sufficient length, so that you can assemble the lens in place, and focus it directly in front of any set now made. Set screws keep lens firmly in position.

**OPTIONAL METHOD** of mounting lens when table is not large enough to hold both set and lens-holder: Frame may be mounted on 2 wooden tracks which slide under cabinet and support the frame. The distance of the lens from the cabinet may be adjusted by sliding the tracks to any distance required. No support space in front of the television receiver is necessary when this method is used. **Every frame is equipped with the tracks.**  
**Transvision LENS FRAME** . . . . . LIST \$8.95

## TRANSVISION "SERVICE NOTES"

The Key to Successful Television Servicing



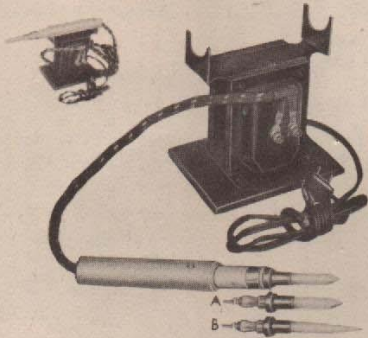
Transvision's "Service Notes" is a compilation of confidential Television Notes and Information, the product of experience with over 20,000 television receivers, now made available to the public.

The "Service Notes" is a most valuable compilation of instructions and data on Magnetic and Electrostatic Television Receivers. Though compiled in the course of servicing Transvision Kits, the information is applicable to any type of television receiver.

"Service Notes" is complete with photographs and diagrams. The information is worth a small fortune. The cost is low. . . . . LIST \$2.95

# TRANSVISION TELEVISION PARTS and Accessories

Transvision "SOLDETRON"  
New, Featherweight SOLDERING IRON



- Weighs only 3 ounces — does job of 200 watt iron.
- Interchangeable tips; no cleaning or filing.
- Easy to use for every type of soldering.

Fingertip control . . . Permits long-periods of soldering without fatigue . . . High working output . . . Low current drain . . .

Revolutionary in design, this 3 ounce soldering iron delivers output of a big 200 watt iron with only a fraction of the current drain . . . Saves approximately 90% cost of electricity . . . Greatly increases working efficiency.

**NOTE THESE NEW FEATURES:** Weighs only 3 ounces (without the cord) . . . Delivers equivalent working output of 200 watt iron at fraction of current normally consumed by heavier irons . . . Heats up in 20 seconds from a cold start . . . Finger-tip button control . . . Cool grip . . . Retains heat (with switch off) up to one minute, then needs only three seconds to reheat for continuous operation at maximum efficiency . . . Economical, soldering iron pays for itself in few months . . . Intermittent control feature prevents tip corrosion and necessity of frequent cleaning . . . Long, thin tip permits soldering in tight corners . . . Tips are interchangeable to suit work at hand, various types are available and can be removed and inserted in one motion . . . Tips have long life, therefore very economical.

It is a universal iron for use at heating ranges from 15-20 watts to 400-500 watts . . . Ready for attachment and operation on 110 AC, 60 cycles, from our 6-8 volt transformer furnished with this iron and including soldering tip.

Transvision "SOLDETRON" Soldering Iron, including tip-head "A" .....\$13.95  
Additional tip head "B" .....APPROX. 2.95

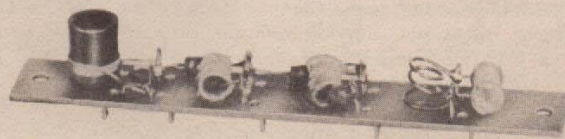
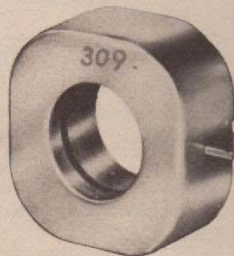
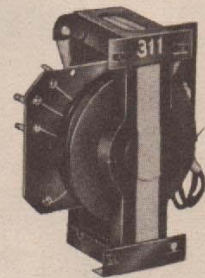
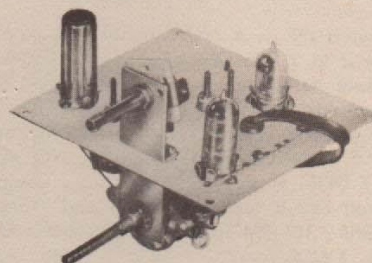
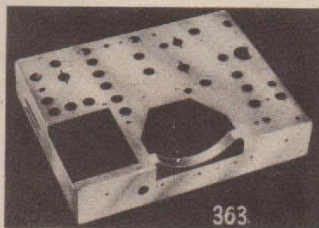
## BASIC TELEVISION PARTS

TRANSVISION now makes available their high quality, specially designed television parts.

These parts have been proven in over 20,000 Transvision television receivers now in use.

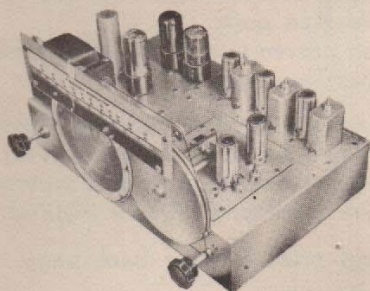
The TRANSVISION engineering staff designed these basic parts which constitute the most essential units for building a quality television receiver, providing superb performance, full picture detail, and TRUE FM SOUND.

For descriptions and price list, see back page.



# TRANSVISION HIGH FIDELITY F. M. RADIO KITS

## TRANSVISION F.M. RADIO 8 TUBE RECEIVER KIT

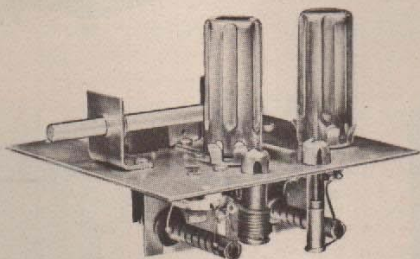


When wired this is a high quality F.M. Radio which would retail for 2 to 3 times the cost . . . Complete instructions for easy, rapid assembly . . . Makes an F.M. Receiver of the highest quality and fidelity . . . No technical knowledge required . . . This F.M. Receiver covers the entire F.M. band from 87.5 to 108.5 megacycles . . . NO PERCEPTIBLE FREQUENCY DRIFT from a cold start . . . Complete with wired Transvision FMF-2 tuner front end and Transvision FM 107R IF amplifier, 10" PM speaker and a matched set of 8 tubes: (3-6AK5, 1-6C4, 1-6V6, 1-5V3, 1-6AL5, 1-6SN7) . . . All component parts are of the highest quality . . . For operation on 110 volts, 50-60 cycles AC.

Beautiful furniture-finish cabinet available at low additional cost. Also, BASIC ESSENTIAL PARTS of the TRANSVISION 8-tube F.M. Radio Receiver available separately.

MODEL FM-1 . . . 8 TUBE F.M. RADIO KIT WITH SPEAKER AND TUBES LIST \$64.95

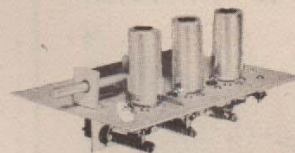
## TRANSVISION 2 TUBE F.M. TUNER FRONT END



A high fidelity 2 tube Tuner Front End, completely wired, can be used with a wide band 2 or 3 stage IF amplifier 10.7 mc such as the Transvision F.M. 107 or 107R to form a complete F.M. tuner. FEATURES: Tuning range 87.5 to 108.5 megacycles . . . Input matches 300 ohm line . . . NO PERCEPTIBLE FREQUENCY DRIFT from a cold start (8 kc) . . . Intermediate frequency to be used is 10.7 mc . . . 180 degree dial rotation . . . Image ratio is 120-1 . . . Tracking error is 3DB or less . . . Voltage requirements — 6.3 volts at .45 amps, 100 volts at 10 milliamps . . . Positive mechanical drive — no backlash . . . Tube complement — 6AK5 mixer, 6C4 local oscillator (tubes not supplied with tuner) . . . Chassis size 4 1/2" x 4 1/2" (mounting hole dimension 3-15/16" x 3-15/16") . . . Unit completely wired and aligned at factory . . . permeability tuned . . . When used with our F.M. 107 IF Amplifier a 15 microvolt signal will give to within 3DB of absolute quieting.

MODEL FMF-2 . . . 2 TUBE TUNER FRONT END (LESS TUBES) LIST \$21.65

## TRANSVISION 3 TUBE F.M. TUNER FRONT END



Characteristics same as FMF-2 with the following differences: — 3 tubes (6J6 RF Amplifier, 6AK5 Mixer, 6C4 Local Oscillator) . . . Added RF stage: RF stage gain is 8 minimum . . . Image ratio is 500-1 minimum . . . Chassis size is 7 1/4" x 4 1/2" (mounting hole dimension 3 7/8" x 6 1/2") . . . Voltage requirements, 6.3 volts at 1.05 amps, 150 volts at 30 mills.

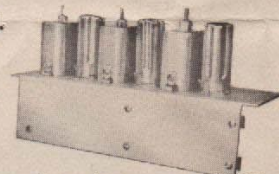
MODEL FMF-3 . . . 3 TUBE TUNER FRONT END (LESS TUBES) LIST \$30.75

## PERMEABILITY TUNING AS APPLIED TO FMF-2 and FMF-3 TUNER FRONT ENDS

Both models have a finely designed mechanical assembly that insures freedom from back lash and permits operation with a minimum of capacitance across coils, increasing the gain that can be realized in the RF amplifiers . . . It also insures freedom from common coupling thru the tuner . . . As a result of variation in inductance and slight change in Q, as the tuner is tuned over the band, there is less tendency for the gain to vary and the selectivity is more nearly constant.

## TRANSVISION 3 TUBE F.M. IF AMPLIFIER KIT

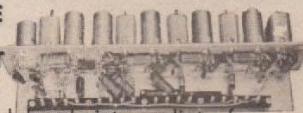
(10.7 mc)



A three tube broad band intermediate frequency amplifier (unwired) for use with either the Transvision FMF-2 or FMF-3 Tuner Front Ends . . . Comprised of a ratio detector and 2 stages of IF . . . Bandwidth 150 kc . . . A 6AL5 Dual diode tube used as a ratio detector also provides AVC voltage for controlling the IF stages as well as voltage for a tuning indicator . . . Unusually high gain is obtained by the use of 2-6AK5's in the two IF stages . . . Chassis size 2 1/2" x 8" . . . Mounting hole dimension 2 1/4" x 7 1/2".

MODEL FM-107R . . . 3 TUBE IF AMPLIFIER KIT (LESS TUBES) LIST \$21.65

## TRANSVISION 6 TUBE F.M. IF AMPLIFIER KIT



A six tube high gain, broad band, intermediate frequency amplifier designed for use with either the Transvision FMF-3 or FMF-2 Tuner Front Ends . . . Also useful in other applications where an amplifier of this type is required . . . For optimum performance three 6AG5's are used in the intermediate amplifier, two 9001's are used as limiters and a 6AL5 as a demodulator . . . IF frequency is 10.7 mc . . . Bandwidth 150 kc . . . Total current drain is approximately 50 mills at 250 volts . . . Chassis size is 13" x 2 1/2" wide . . . Mounting hole dimension is 12" x 2 1/4" . . . Complete kit of parts and easy to follow instructions.

MODEL FM-107 . . . 6 TUBE IF AMPLIFIER KIT (LESS TUBES) LIST \$41.20

# SUMMARY — PRICE LIST of TRANSVISION PRODUCTS

TRANSVISION OFFERS THE COMPLETE TELEVISION DEPARTMENT. The Transvision line of Television and FM Kits, Cabinets, Accessories, and Components is the most extensive of its kind and represents the outstanding values in the field today.



PLAN YOUR TELEVISION DEPT. with this illustration as a guide. Distributors and dealers are invited to send for copies of this beautiful illustration to guide them in setting up a complete, attractive and profitable TRANSVISION TELEVISION DEPARTMENT. Send for it today.

## TELEVISION KITS

7" Std (5 channels)*	\$169.00
10" Conversion Kit (converts any electro. 7" set to 10")	69.00
10" Standard, Electrostatic	225.00
10" with FM, Electromagnetic	266.95
7BL Kit	NET 189.00
10BL Kit	LIST 359.00
12BL Kit	LIST 389.00
12" Std (with FM)**	296.95
12" Deluxe***	359.50
15" Std (with FM)**	372.95
15" Deluxe***	429.00

\* Television sight and sound only  
 \*\* Television plus FM Radio, 88-108 MC  
 \*\*\* With Inductuner — 13 TV channels plus FM radio, continuous tuning 50-216 MC

## TELEVISION CABINETS & TABLES

7" Table Modl—Std or Del.	32.50
10" Table Modl—Std or Del.	35.00
12" Table Modl—Std or Del.	44.95
12" Console—Std or Del.	95.00
7BL Cabinet	44.95
10BL Cabinet	99.50
12BL Cabinet (same as 10BL)	99.50
15" Table Modl—Std or Del.	59.00
15" Console—Std or Del.	105.00
Table for TV sets (wal.)	19.95
(This table fits any 7"-10"-12"-15" sets.)	

## FM RADIO KITS & FM UNITS

FM-1—Comp. FM Radio Kit	64.95
FMF-2—2 tube tuner front end, wired, less tubes.	21.65
FMF-3—3 tube tuner front end, wired, less tubes.	30.75
FM-107R—3 tube IF amplifier kit, unwired, less tubes.	21.65
FM-107—6 tube IF Amplifier, kit, unwired, less tubes	41.20
Combination FMF-2 & FM-107R wired and tuned, less tubes, mounted on one plate	49.95

## R.F. TUNER UNITS

5 Channel RF Tuner with RF stage (wired & tuned incl. tubes (3) — 2 upper and 3 lower channels	\$ 32.50
FM Conversion unit to install an FM Radio in 7" & 10" kits, wired & tuned, with tubes (2)	29.95
All-channel TV-RF Tuner (wired & tuned for 7 channels) with tubes, has RF stage	37.95
Set of FM radio strips to provide FM radio reception (88-108 MC tuning) on Std. all-channel RF tuner	12.50
All-channel TV-RF tuner with FM radio reception (88-108 MC) completely wired, with tubes & dial	49.95
Deluxe TV-FM Inductuner, 13 TV channels plus FM radio (50-216 MC continuous tuning) completely wired, with tubes & escutcheon plate	97.90

## TELEVISION PICTURE TUBES

7EP4—Electrostatic 7" picture tube—ea.	23.25
10HP4—Electrostatic 10" picture tube—ea.	65.00
10BP4—Magnetic Deflection 10" picture tube — ea.	49.50
12JP4—Magnetic Deflection 12" picture tube — ea.	69.75
15AP4—Magnetic Deflection 15" picture tube — ea.	129.50

## PICTURE ENLARGING LENSES

10" Lens (52 sq. in. pict.)	19.95
12" Lens (75 sq. in. pict.)	25.95
15" Lens (125 sq. in. pict.)	36.95
All lenses are provided with mounting brackets	
Special lens frame to support 15" lens for mounting away from cabinet	8.95

## 7" AND 10" KIT BASIC PARTS

Part No.	Description	List
	Coil Kit with Peaking Coils	\$15.35
16	Peaking Coil, 250 mh	.37
17	Peaking Coil, 125 mh	.37
19	Peaking Coil, 35 mh	.37
22	Filter choke, 30 ma	
	20 henries	1.95
23	Filter choke, 175 ma 10 henries	4.95
24	Low Voltage Trans.	
	Primary 117V, 60 cycles	
	Sec. #1, 725V CT. @ 175 ma	
	Sec. #2, 5V @ 3A	
	Sec. #3, 6.3V @ 8A	
	Sec. #4, 6.3V @ 175A	14.20
25	High Voltage Trans.	
	Primary, 117V, 60 cycles	
	Sec. #1, 1700V, @ 4 ma	
	Sec. #2, 2.5V @ 2A	8.95
82	Capacitor, mica, .001 mfd. 2500 V	1.85
83	Capacitor, can, .05 mfd. 2500 V	2.95
84	Capacitor, HV can, .2", 2500 V	3.50
85	Capacitor, ceramic .001 mfd. 500 V	.35
90	Electrolytic cond.	
	40/30/20/10 mfd.	
	450/25 Volts	2.50
97	Panel Bracket	.35
98	CRT Legs (Pair)	.75
99	CRT Clamp	.35
116	Standard Angle Bracket	.15
117	Grid cap, H.V.	.55
152	Front panel 7" kit only	4.25
158	Chassis	
159	Bottom Plate	11.50
161	Audio Shield	.69
166	Insulating plate, bakelite, 3 3/4x1	.45
167	Insulating plate, bakelite, 2 3/4x1	.45
174	I.F. Transformer, 1st & 3rd stages	4.25
175	I.F. Transformer, 2nd stage	5.00
176	I.F. Transformer, 4th stage	4.10
177	I.F. Transformer, Sound	4.10
187	CRT Saddle	1.05
188	CRT Blocks, per set	.75

## 12" AND 15" KIT BASIC PARTS

Part No.	Description	List
0-230	4mfd Elec. 50 V	\$ .50
0-303	Power Transformer	15.95
0-304	Choke	4.95
0-305	Vertical Output Tr.	6.95
0-306	Vert. Blocking Osc.	3.95
0-307	Hor. Osc. Transformer	3.95
0-308	Hor. Output Trans.	11.95
0-309	Focus Coil	6.95
0-310	Deflection Yoke	9.95
0-311	Deflection Yoke Hood	1.95
0-313	CRT Socket	1.65
0-314	CRT Anode Cap	1.35
0-317	Ratio Det. Trans.	2.50
0-318	Sound IF Trans.	2.50
0-319	Peaking Coil, 500 mh	.48
0-320	CRT Bracket, per set	.75
0-321	Focus Coil Stirrup	.95
0-323	Speaker Bracket	.35
0-325	Hv Shield, per set	1.50
0-330	10,000 volt ceramic condenser	1.50
0-334	Ceramic Trimmer	.95
0-345	HV Tube socket spacer	.49
0-347	CRT Mounting Strap	.15
0-348	Pilot Light Bracket	.35
0-363	Chassis & bottom pl.	17.50
0-365	Slug Coil	.65
0-377	Hor. linearity cont.	.85
0-382	Insulated shaft	.95
0-390	Felt, 2"x12"	.25
0-346	Bakelite Spacer	.05

## TRANSVISION TELEVISION ANTENNA

Folded dipole antenna with 60' lead-in (TV)	12.00
Reflector for above	6.45

## TRANSVISION SOLDERING IRON

Transvision "SOLDETRON" Soldering Iron, including tip-head "A"	\$13.95
Additional tip head "B"	APPROX. 2.95

## MAGIC EYE KIT

Magic eye kit—for 12/15" deluxe kits only. Includes eye, assembly, escutcheon, instructions	\$3.50
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## VISION FILTER

For 7" or 10" sets	1.95
For 12" or 15" sets	3.95

## MISCELLANEOUS

TRANSVISION Service notes	2.95
Instruction Manual for 7" or 12" Kit	1.75
Volume Controls	.75
Volume Controls with Switch	1.25
Resistors—1/2 watt	.05
Resistors—1 watt	.10
Condensers—paper, tubular 600 V	.20