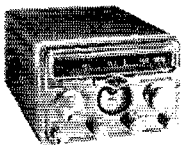


# A PAGE FROM THE CATALOG

Shown is page 1 (of 4) which presents only a very few of the communications equipment items in the big GONSET line.



### G-66B COMPLETE FIXED-MOBILE RECEIVER

A highly flexible receiver, well suited for fixed station use, with equal for superior mobile reception. 6-band coverage, stable, sensitive, selective.

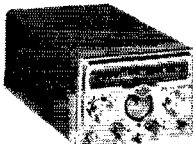
6 bands: .54 to 2 mcs, 3.54 mcs, 7.73 mcs, 14-14.35 mcs, 21-21.45 mcs, 28-29.7 mcs. AM, CW, SSB reception; highly stable HF and BF oscillators and xtal controlled second conversion oscillator. Steep skirt selectivity by 265 kc 2nd I-F with 8 tuned circuits. Double conversion all bands, AVC and famous Gonset noise limiter, antenna trimmer, "S" meter. Slide rule dial exposes only band in use. 40:1 tuning ratio. Universal power supply is a separate unit, operates on 6V or 12V DC and 115V AC. Loudspeaker is built into power supply unit. Specify whether operation is to be 6V or 12V DC.

"Thin pack" power supply is available for 12 volt DC only operation. Only 2 1/2" thick, plugs directly to G-66B as cabinet extension or can be connected with patch cable. Less speaker.

G-66B, less power supply.....#3046 Net 209.50  
 Universal "three way" power supply speaker unit. (6V-12V DC-115V AC) .....#3069-6 Net 49.50  
 Same as above. Factory wired 12V DC, 115V AC. With patch cable.....#3069-12 Net 49.50

"Thin pack" power supply, (12V DC only) less patch cable.....#3098 Net 29.50  
 G-66B receiver with 3069-6 power supply and patch cable. Factory wired for 6V DC and 115V AC .....#3213-6 Net 259.00  
 G-66B receiver with 3069-12 power supply and patch cable. Factory wired for 12V DC and 115V AC .....#3213-12 Net 259.00  
 G-66B receiver with 3098 "thin pack" power supply. (12V DC only) less patch cable. #3214 Net 239.00

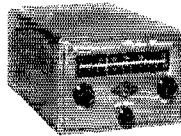
### G-77 A MOBILE TRANSMITTER...



G-77 A Transmitter with power supply and installation kit.  
 Model #3203....Net 299.00

A new mobile transmitter with every desirable feature. A companion unit to the G-66B, same size and appearance. Covers 80-40-20-15-10 meters, has built-in, stable, calibrated VFO with xtl optional. Power input 50-60 watts, modulated. P network output. Full press-to-talk with built-in antenna relay. Power supply and modulator are in separate unit. 6V or 12V DC and 115V AC Output voltage is 500-600 ohm full load. Selenium rectifier; avoid rectifier filament standby drain.

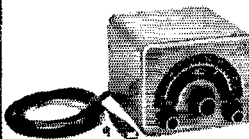
### COMMUNICATIONS MONITOR RECEIVERS, FM AND AM TYPES



A new, economically-priced series of FM and AM receivers for communications monitoring and emergency applications in the VHF region. Complete with AC power supply, speaker, "built-in" antenna, calibrated slide rule dial. Each has 8 tubes plus rectifier. Oscillator is temperature compensated, has low radiation. Excellent AVC and adjustable squelch.

30 to 50 mcs, FM.....#3155 Net 79.50  
 112 to 132 mcs, AM.....#3156 Net 79.50  
 132 to 152 mcs, AM.....#3157 Net 79.50  
 152 to 174 mcs, FM.....#3158 Net 79.50

### 12 VOLT, POLICE-MARINE CONVERTER



Model #3163....Net 29.50  
 For operation on 12V DC only

New converter for mobile reception of maritime and police bands within frequency range of 1.6 to 3 mcs. Unit operates in conjunction with existing 12 volt battery system. Installation is simple, rapid. No alteration of auto set. Converter is supplied with cable and plug which fits antenna receptacle of auto set. Operating voltage (12V) is readily obtained by clipping lead to accessory battery post behind dash. Size 3 1/2" H, 4" W, 4" deep.

### 6 METER CONVERTER...



Model #3066  
 Net 52.50

An effective converter which provides excellent 6 meter reception when operated in conjunction with conventional automobile broadcast receivers or with communications or broadcast type home receivers. Has full-vision calibrated dial. Is compact, easy to install. Has switch for 6 or 12V filaments. Also has Gonset noise clipper built as separate unit for connection to receivers which do not have such provisions.

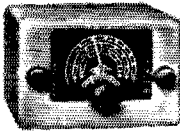
### "SUPER-SIX" SIX BAND CONVERTER



Model #3030  
 Net 57.50

The new six band de luxe converter covering 10-11, 15, 20, 40, and 75 meters. Improved sensitivity and added band spread. Also covers 19 and 49 meter SW broadcast bands. Built-in BC trap. Separate isolated antenna inputs for converter and BC set. Oscillator correction control on rear of chassis. Sturdy, drawn aluminum outer case. Factory wired for 12V DC. Easily converted to 6V DC.

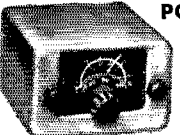
### "3-30" SW CONVERTER



Model #3002.....Net 49.50

An excellent general coverage converter where extreme band-spread is not required. Covers 3 to 30 mcs. in three ranges. Uses four tubes: 6BH6 RF, 6AV6 mixer, 6C4 oscillator and 6BH6 I.F. stage. Extremely compact and easy to install with any car radio.

### POLICE-MARINE CONVERTER



Model #3003-6.....Net 49.50  
 Model #3003-12.....Net 49.50

Overall performance and construction comparable to 3-30 model except covers 1.6 to 6 mcs in two bands and employs 1 mc output. Ideal for police, marine, CAP, Civil Defense, disaster communications as well as amateur 75 and 160 meter mobile work. Compact, efficient, ruggedly constructed.

### MOBILE FM TUNERS

Gonset tuners provide an inexpensive yet sensitive and stable receiver when used in conjunction with ordinary auto, home or communication receivers or with the Gonset Audio-Amplifier Power Supply unit. Tuners include squelch and noise clipper, I.F. and low-level audio. Very compact... mounts on steering post or under dash for mobile applications 50 ohm input, simple to connect to Audio-Power supply unit or equivalent sections of L.F. receiver.



30-40 mc. FM.....#3009-6  
 30-40 mc. FM.....#3009-12  
 40-50 mc. FM.....#3010-6  
 40-50 mc. FM.....#3010-12  
 88-108 mc. FM.....#3011-6 (less squelch)  
 88-108 mc. FM.....#3011-12 (less squelch)  
 152-162 mc. FM.....#3012-6  
 152-162 mc. FM.....#3012-12  
 Specify 6 or 12 volt factory wiring.  
 All Models.....Net 69.50



### "SUPER-CEIVER"

Used with any good converter, (as Super-Six) provides a complete receiver of outstanding performance on AM-CW.

Unit is xtal controlled for maximum stability and utilizes 8 tuned circuits at 262 kc for steep-shoulder selectivity. Self-contained vibrator supply furnishes regulated DC to converter and BFO. Latter is very stable and has pitch adjustment. Also available on special order as an excellent xtal controlled, fixed frequency receiver for many commercial applications. Information on request. Wired for 6 or 12 volts. (Specify).  
 Model 3041-6, less converter.....Net 119.50  
 Model 3041-12, less converter.....Net 119.50