



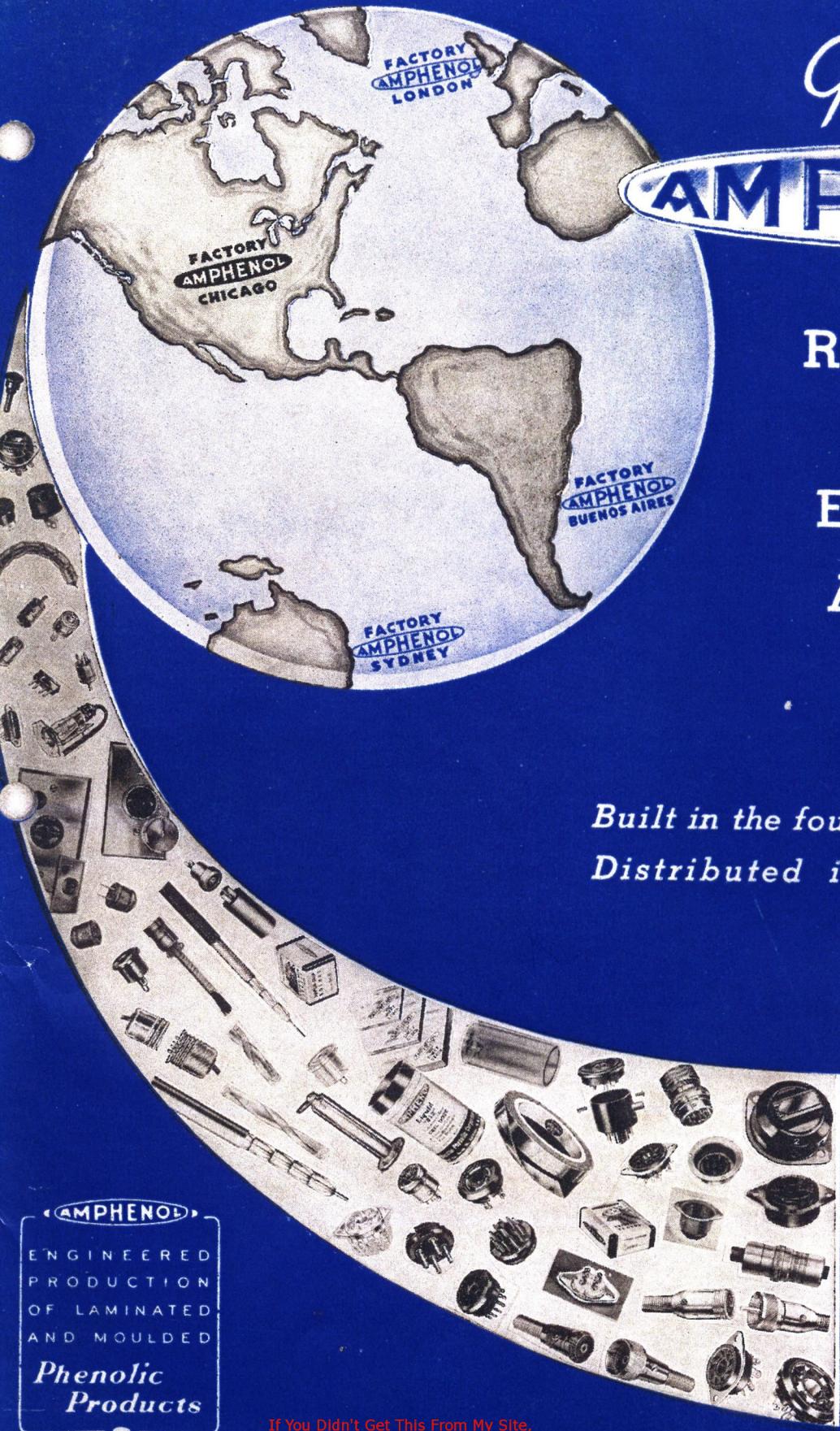
Genuine

AMPHENOL

REG. U. S. PAT. OFF.

RADIO PARTS
for the
ELECTRONIC APPARATUS
OF 1940

*Built in the four corners of the earth
Distributed in every large city*



QUICK INDEX

For complete numerical and alphabetical indexes see inside page of back cover.

| | |
|------------------------------------|--------------|
| ADAPTERS | 9 |
| CABLE (Co-Axial) | 25-26 |
| COIL FORMS (Ultra Low Loss) | 23 |
| CONNECTORS— | |
| Cable | 6-8-18-19 |
| Heavy Duty | 16-17 |
| Microphone | 12-13-14-15 |
| HARDWARE | 30 |
| INSULATORS (Ultra Low Loss) | 22 |
| LIQUID "912" (Coil Dope) | 28 |
| LOKTAL SOCKETS | 4 |
| Miniature Sockets and Plugs | 4-10 |
| PLUGS | 6-8-10-18-19 |
| ROD (Ultra Low Loss) | 27 |
| SHEET STOCK (Ultra Low Loss) | 27 |
| SOCKETS | 3-4-5-7-8 |
| TUBING (Ultra Low Loss) | 27 |

AMPHENOL
ENGINEERED
PRODUCTION
OF LAMINATED
AND MOULDED
*Phenolic
Products*

If You Didn't Get This From My Site,
Then It Was Stolen From...
www.SteamPoweredRadio.Com

AMERICAN PHENOLIC CORPORATION

Television

Many standard Amphenol parts are adaptable to television as described in this catalog; but special items intended for television only are not listed for several reasons:

Television reception is possible in only a few localities, and interest to the general public is confined to news stories reporting its progress;

This branch of the industry is still too new to have any standards by which the jobber can govern his stock;

Custom-built receivers are assembled from kits which contain all the necessary parts;

As yet there is no replacement parts market for the serviceman.

Manufacturers of television receivers and broadcasting equipment are constantly in touch with Amphenol sales engineers and are cognizant of the fact that Amphenol's entire factory is at their disposal to further this new important advancement in the electronics art.

Amphenol "912-A" and "912-B" ultra-low-loss insulating materials are playing an important part in handling the high frequencies at which television is broadcast.

Sockets, Connectors and other special parts are being molded from 6 different types of insulating material. Special coil forms, minute-capacity condenser housings, high voltage insulators, safety devices and cables are being constructed to manufacturers' specifications.

As soon as standards are agreed upon and there is a market for television parts, an entire line of parts will be placed in stock by the Amphenol distributor in your vicinity. But not until there is such a need will Amphenol attempt to sell television parts to the amateur and serviceman through their distributors.

Ever mindful of the moral responsibility entailed in supplying parts to be used in conjunction with high voltages, Amphenol will supply parts which servicemen and the builders of television apparatus can use with utmost safety.

Amphenol Co-Axial Cable

For antenna lead-ins, patch cords, cross connecting high frequencies, etc., Amphenol Co-Axial Cable is being used on all the difficult installations.

For receivers at a distance from the television broadcasting antenna and where a long lead-in is necessary, it is a known fact that Amphenol Co-Axial Cable will bring in a clear strong picture when ordinary twisted pairs and concentric transmission lines fail to bring in any signal at all.