

ARE YOU "TONE-CONSCIOUS"?



MUSIC! Pure, unalloyed music! What blissful rest it brings to the tired mind—what soothing comfort to the weary soul—as, seated deep in your easy chair, you drink in the rich, glorious, colorful tones of some great orchestra playing the inspired music of a master! Isn't it worth while to have a really GREAT radio in your home? One that brings you the very SOUL of music?—pouring forth with exquisite fidelity, the sweet, hushed melody, the rich sonorous harmony, the varied tones of every instrument—blending them all with perfect beauty. Such a Radio is KELLOGG!

“—the night shall be filled with music, And the cares that infest the day Shall fold their tents like the Arabs, And as silently steal away”
—Longfellow

There is a Kellogg Dealer near you, offering a full assortment of Kellogg Models from \$99.50 to \$775.00—each one in a cabinet of good taste and splendid finish. All but the Table Model and Console are equipped with built-in speaker. All models are priced complete with the famous Kellogg A-C Tubes.

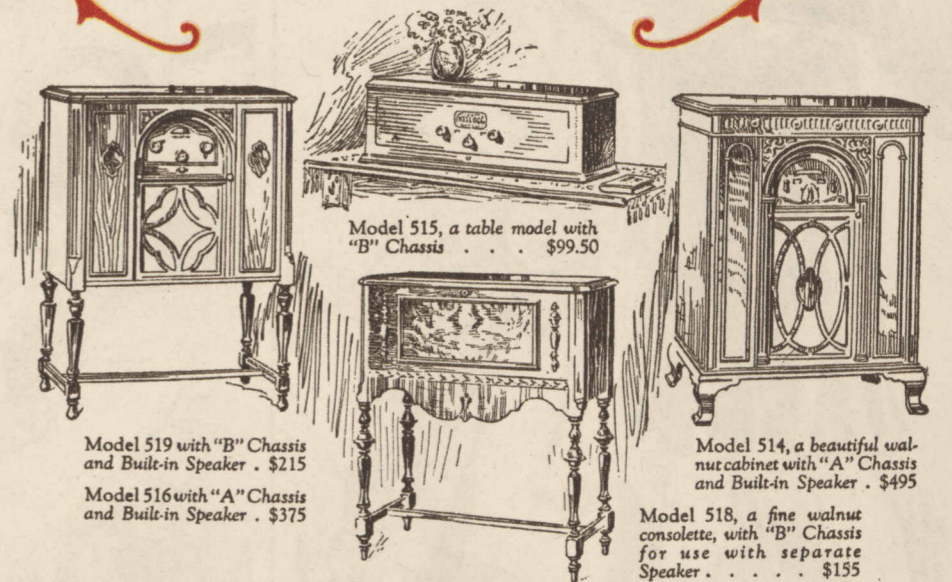
KELLOGG SWITCHBOARD & SUPPLY COMPANY, CHICAGO, ILL.
Distributing direct in Greater Chicago, Northern Illinois and Northern Indiana

Kiefer Electrical Supply Co., 300-302 South Washington Street, Peoria, Ill.
Distributors for Central Illinois

Sickels & Preston Hdw. Co.
Davenport, Iowa
Distributors for Eastern Iowa and West Central Illinois

Standard Radio Company
150 East Wells St., Milwaukee, Wis.
Distributors for Wisconsin and Northern Michigan

Collins Electric Company
203-205 Grand Ave., Des Moines, Ia.
Distributors for Central Iowa



Model 519 with "B" Chassis and Built-in Speaker . \$215

Model 515, a table model with "B" Chassis . . . \$99.50

Model 516 with "A" Chassis and Built-in Speaker . \$375

Model 514, a beautiful walnut cabinet with "A" Chassis and Built-in Speaker . \$495

Model 518, a fine walnut console, with "B" Chassis for use with separate Speaker \$155

ALL MODELS PRICED COMPLETE WITH KELLOGG A-C TUBES

KELLOGG

The RADIO with the Cathedral Tone