

CONE KIT INTERCHANGEABILITY

The following magnet structures are mechanically compatible with each others' cone kits.

10" Frame

D110F, K110, E110, 2123H

12" Frame

D120F, D131, E120, K120, 121A/H, 124A, 2202A/B/H/J, 2203A/H

15" Frame

E130, (D130H), K130 (D130), K140 (E140), 136A/H, 2205A/B/C/H/J, 2225H/J, 2231A/H, 2234H, 2235H

2220A/B/C/H/J (130A/B/H) Has a unique voice coil gap and is not compatible with other models.

Alnico K145, LE15A/B, 2215A/B, 2216 are also unique and must be reconed separately from E145, LE15H and 2215H

18" Frame

E155-4, E155-8, 2240G/H, 2245H

E151-8 has a K151 frame and is not compatible with other models

Older Alnico pot structures may have been partially degaussed (discharged) and give a different response. E130 and E140 are 1 dB higher nominal flux than others (1.35 T verses 1.2 T) and will definitely yield a different response with other cone kits, typically 1 dB more midrange (piston band efficiency) and 1 dB less bass (low frequency damping). Any change is the customer's choice and liability.