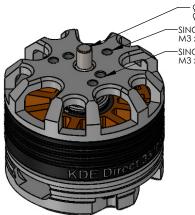
## KDE3510XF-715 KDE DIRECT UAS BRUSHLESS MOTOR PRODUCTION RELEASE



Ø5MM CORE SHAFT Ø4MM, 5.5MM SHAFT EXTENSION —SINGLE 120° PATTERN THREADS M3 x Ø17MM

9.50mm

—SINGLE 180° PATTERN THREADS M3 x Ø 12MM

> > Ø1.642in

[41.70mm]

## KDE DIRECT UAS BRUSHLESS MOTOR SPECS.

∅5mm Core Shaft∅4mm, 5.5mm Extended LengthShaft Flush with Retaining Collar

MR105ZZ Upper Bearing (∅5mm x ∅10mm x 4mm)
- Double Upper Bearings
625ZZ Lower Bearing (∅5mm x ∅16mm x 5mm)

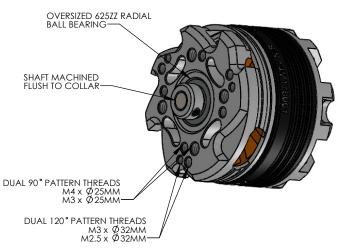
Single 120° Pattern Threads: M3 Threads x  $\emptyset$  17mm Spacing

Single 180° Pattern Threads: M3 Threads x  $\emptyset$  12mm Spacing

Dual 90° Pattern Threads: M4 Threads x Ø25mm Spacing M3 Threads x Ø25mm Spacing

Dual 120° Pattern Threads: M3 Threads x  $\emptyset$ 32mm Spacing M2.5 Threads x  $\emptyset$ 32mm Spacing

30" Exit Lead Extensions (15 AWG) ∅3.5mm 24k Bullets, Pre-Soldered and Shrink Wrap





4.25mm



www.KDEDirect.com KDE3510XF-715