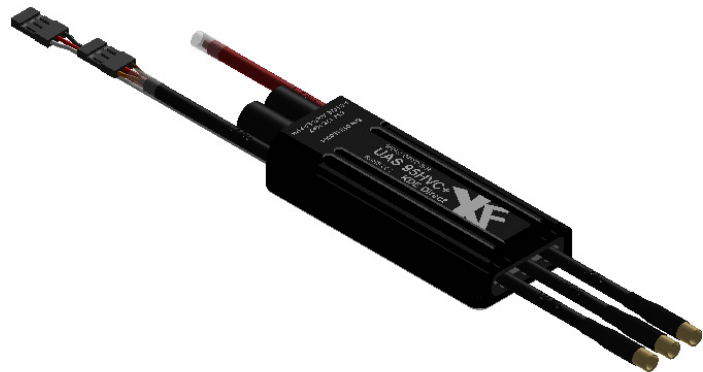


**KDEXF-UAS95HVC KDE DIRECT XF UAS ESC, 95A+ HV  
PRODUCTION RELEASE, IP56-RATING**



2MM EXPOSED WIRE  
SOLDER PRE-TINNED

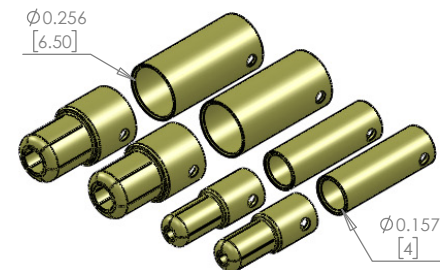
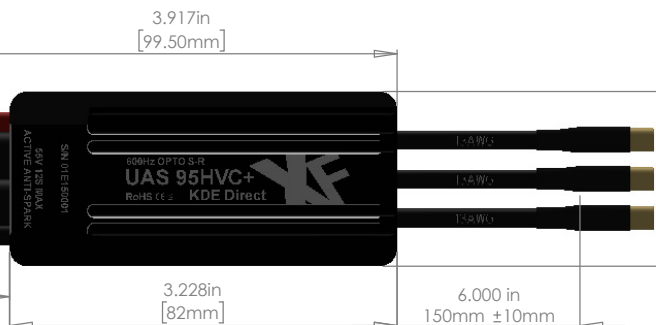
SHRINK TUBE CLEAR

Ø4.0MM  
FEMALE CONNECTORS

SHRINK TUBE BLACK

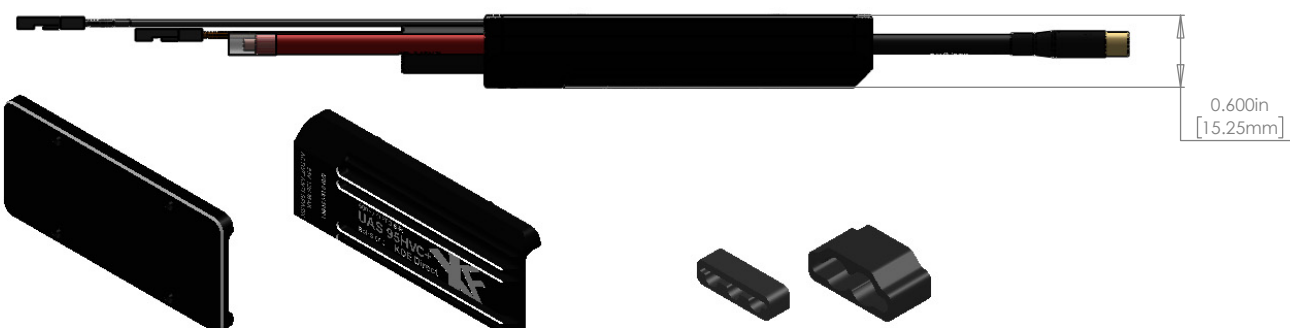
PROGRAMMING LEAD  
JR CONNECTOR  
ORANGE/RED/BROWN

CONTROL LEAD  
JR CONNECTOR  
WHITE/RED/BLACK



**4.0MM BULLET CONNECTORS  
24K, MATCHING PAIR (2 SETS)**

**6.5MM BULLET CONNECTORS  
24K, MATCHING PAIR (2 SETS)**



ALUMINUM CASES (6061-T6)

MOLDED GROMMETS (RUBBERIZED POLYMER)

**KDE DIRECT XF UAS ESC SPECIFICATIONS**

3S-12S Capable (55V Max), 95A+ Continuous  
600Hz Refresh Rate, Opto-Isolation (Multi-Rotor Firmware)  
Anti-Spark MOSFET Circuitry (S-R Designation)  
Advanced Current Detection and Overload Protection Circuitry

4" (100mm) Power Lead Extensions (12 AWG, Red/Black)  
2.0mm Exposed Wire, Pre-Soldered and Clear Shrink Wrap

6" (150mm) Motor Lead Extensions (13 AWG, Black)  
Ø4.0mm Female 24K Bullets, Pre-Soldered and Shrink Wrap

5" (125mm) Programming Lead Extension (22 AWG)  
JR Connector, 3-Wire Installed (Orange/Red/Brown)

10" (250mm) Control Lead Extension (22 AWG)  
JR Connector, 3-Wire Installed (White/Red/Black)

Aluminum Case (Black Anodize, CNC Machined Features)  
- Laser-Etch Graphics, Bold Text Fill, Clear CNC

Molded Grommets at Power and Motor Lead Extension Exits



**www.KDEDirect.com  
KDEXF-UAS95HVC**