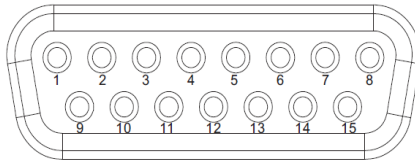




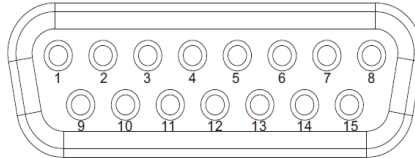
Terminal Block Breakout Board (DIY Set)



MALE



FEMALE



1. RSSI analog input
2. Enable switch input
3. Tach signal input
4. Heading switch input
5. IrDA output
6. RS232 output
7. -V inout
8. +DC input
9. Squeal tone output
10. Ground
11. Ground
12. Ground
13. Ground
14. Ground
15. +DC

Housing Dimension



Material

Housing: PP
 Connector Insulator: PBT+30%GF (UL94V-0)
 Contact: Brass
 Contact Plating: Nickel
 Connector Shell Plating: Cu60μ/Ni100-120μ

Technical

Contact Current Rating: 5A max.
 Insulation Resistance: 1000MΩ min. at 500 V/DC
 Dielectric Withstanding Voltage: 500 V/AC(R.M.S)/1 min.
 Operating Temperature: -20~85°C

515-6-9115
 15 pin D-SUB Male Connector
 with jackscrew nut



515-6-9117
 15 pin D-SUB Male Connector
 With locking screw



515-6-9116
 15 pin D-SUB Female Connector
 with jackscrew nut



515-6-9118
 15 pin D-SUB Female Connector
 with locking screw

