

■ REC8

■ Cable Connector Style 8



Compliance with Standards

CAAC:MH/T 6009
FAA: AC 150/5345-26

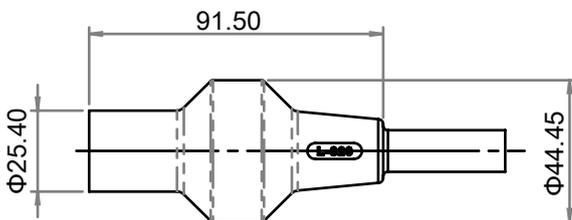
Application/Use

The end of the isolating transformer secondary outlet line

Features

- Designed size catch FAA standard, can match any other standard connectors;
- Thermoplastic elastomers are used as external envelope materials, with stable insulation performance;
- The metal parts are pressed into a hot plastic lead wire, and molded into the mould once, with excellent anti leakage performance;
- The metal parts are made of high quality red copper and nickel plated surface with good conductivity;
- The metal parts are manufactured by high precision process and have good plug performance.
- Good impact resistance, fatigue resistance, tear strength, high friction resistance and other high performance mechanical properties;
- Excellent chemical properties, have good resistance for oil, solvents, water and alkali and other chemicals.;
- High and low temperature resistance, working temperature range: -55~65 C;
- The length of the lead wire can be customized to meet different needs of customers.

Packing Data



Unit net weight: 0.208kg

Ordering Information

REC8 - XXX

Type _____

REC8 = Secondary cable connector,
Style 8, Type II, Class A socket

XXX _____

XXX = Cable wire length for customer demand

* For special orders, please provide detailed instructions.

Specifications

Electrical performance grade: 20A, 600V
Working temperature: -55°C to 65°C
Insulation resistance: >100 GΩ