

Description

The big bonus of course is speed: Maxing out at 4.8Gbps, USB 3.0 is 10 times faster than the current USB 2.0 spec.

While things look considerably different internally if you check out the connectors, old cables and equipment will be backward compatible with all existing USB hardware.

Material

Housing Glass Filled HEAT RESISTED Resin UL 94V 0

Terminal Copper Alloy

Shield Copper Alloy

Rear Shield Copper Alloy

Electrical Characteristics

Current Rating: 1 5A

Voltage Rating 30VAC

Contact Resistance: 30m Ohm max.

Insulator Resistance: 100m Ohm Min.

Dielectric Withstanding Voltage: 100 VAC / Minute

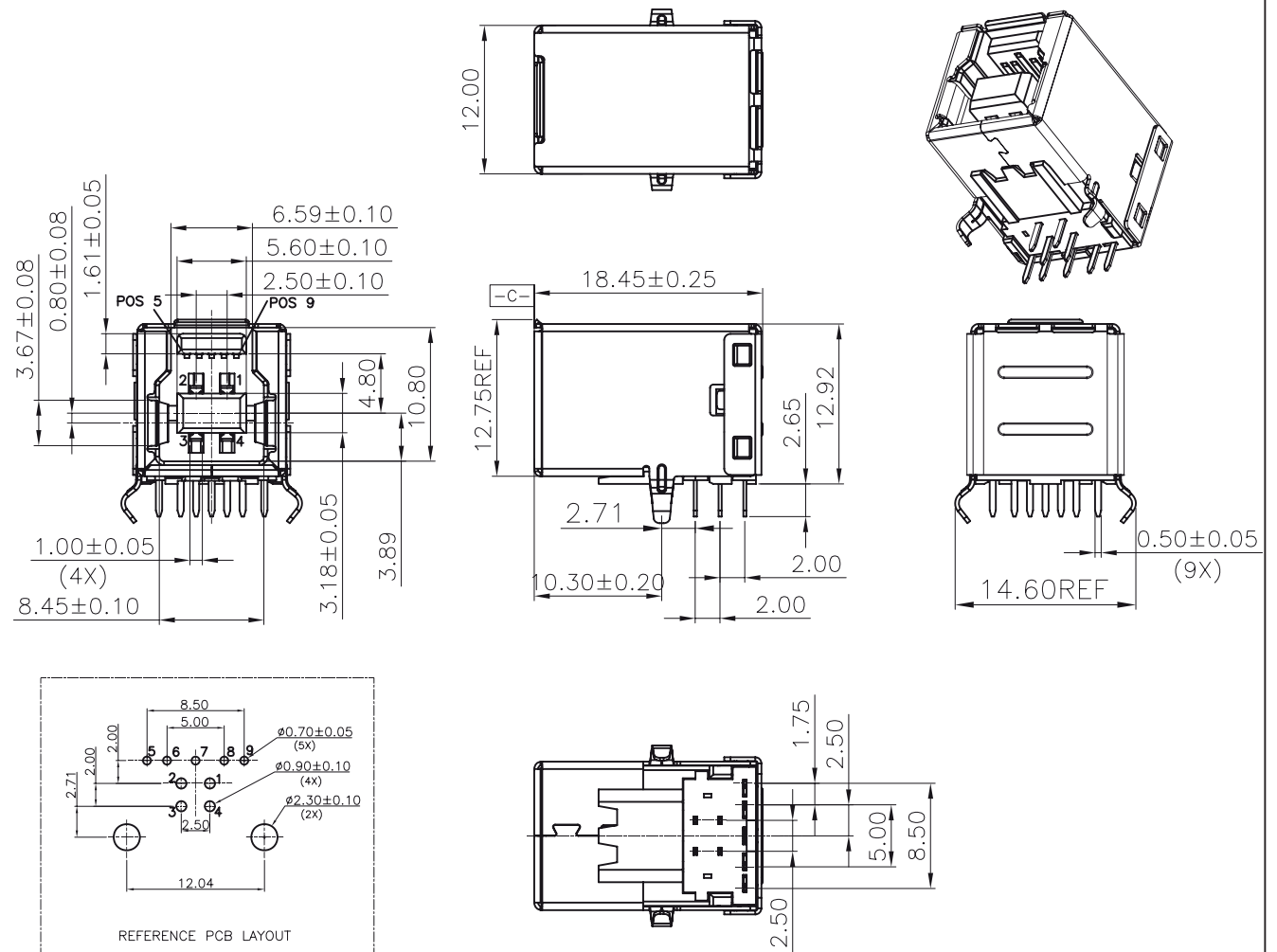
Temperature: -55°C ~+85°C

Mechanical

Insertion Force: 35N Max

Extraction Force: 10N Min After Durability Cycles

Durability Cycles: 1500 Cycles Min



Come Ordinare: **USB3-B09RFDN**



euro-conn



UNITS: mm

SHEET SIZE: ISO A4

SCALE: 10:1



First angle projection

> 0 ~ 3

> 3 ~ 18

> 18 ~ 50

> 50 ~ 120

± 0.12

± 0.15

± 0.3

± 0.5

USB