Foxconn

SPECIFICATIONS

Mechanical

Mating Force: 4Pounds max. Unmating Force: 4Pounds max. Durability: 1000 Cycles

Electrical

Voltage Rating: 150VAC max. Current Rating: 1.5A max. Dielectric Withstanding Voltage: 1000V Insertion Loss: -1.0dB max. @1-100MHz Return Loss: -12dB min. @1-80MHz Cross Talk: -35dB min. @1-100MHz

Physical

Housing: Thermoplastic, UL 94V-0 rated in Black Color Contact: Copper Alloy Shell: Copper Alloy Operating Temperature: 0 to +85

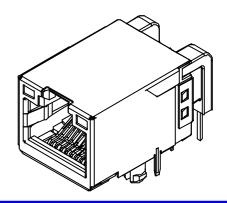
DRAWING

[1.002] z0.96 15.51 8.89 [.825] [.611] LED 1 LED 2 [.350] 2.54 [.100] 0 64 13.55 .533] [025] 666] 16.91 5.84 2.54(2X) [100] 3.18 .125] [230] ¢ ¢ 2.54 Ø0.89(12X) [035] 13.72 540] ø1.57(2X) [062] 1CT: 1C 8 .250 ര JI ģ 75 Ohms 75 Ohms J4 P P Ø J5 ß 2 Θ J2 11.43 <u>1CT, 1CT</u> [.450] ø3.25(2X) 0 73 Ň [128] 15.51 75 Ohms 75 Ohms J7 [.611] Ø JB ര RECOMMENDED P.C.B. LAYOUT J1000pF 2kV Թ SCHEMATIC ORDERING INFORMATION JFM2411B-0101* Green Orange-Yellow PRODUCT NO. : JFM 2 4 1 1 * - 0101 * JFM2411A-0101* Green - Yellow Green JFM24119-0101* Red Green JFM24118-0101* Red Green Series Prefix JFM24117-0101* Package Red Yellow JFM=Jack with Magnetics W=Tray JFM24116-0101* Red Yellow T=Tube JFM24115-0101* Red Red Protocol Type Extension Code JFM24114-0101* Yellow Yellaw 2=10/100 Base 1 JFM24113-0101* Green Yellow JFM24112-0101* Green Creen LED Core Count JFM24111-0101* Yellow Green 4=4-Core JFM24110-0101* None Configuration PCB Attachment Method P/N LED1 LED2 1=1X1 T/U w/o Shield Tabs 1=Solder Tail

25.44

Modular Jack

JFM Series RJ45 1X1 R/A, T/H Type 1.27mm [.050"] Pitch 10/100 Base-T



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All specification & dimensions are subject to change, please call your nearest Foxconn sales representative for update information.