

SPECIFICATIONS

Modular Jack

Mechanical

Mating Force: 5Pounds max. Unmating Force: 10Pounds max.

Durability: 1000 Cycles

Electrical

Voltage Rating: 150VAC Current Rating: 1.5A max. Contact Resistance: $60m\Omega$ max.

Dielectric Withstanding Voltage: 1500VDC

Insulation Resistance: $500M\Omega$ min.

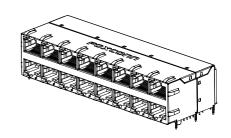
Physical

Housing: High Temp. Thermoplastic, UL 94V-0 Molded Black

Contact: Phosphor Bronze **Shell:** COPPER ALLOY

Operating Temperature: 0% to +70%

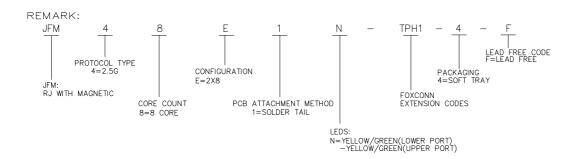
JFM Series RJ45 2X8 R/A T/H Type 1.27mm [.050"] Pitch 2.5G Base-T POH



DRAWING

CH4-(P) שָּׁמוֹלְנוֹי אַנוֹ מַלְנוֹי אַ מַלְנוֹי אַ מַלְנוֹי אָנִי מַלְנוֹי אָנִי מַלְנוֹי אָנִי מַלְנוֹי אָנִי מַלְנוֹי אָנ CH2+@ 13.97 [.55]TYF TYP. 2.54 [.10] 32-ø1.02 [ø.040] (ቀ|ø0.10[.003]@[x@]y@ 6-ø1.57 [ø.062] (ф|ø0.10[.003]@|x@|y@ **** **** PSE-- 🕦-PSE+@ PSE+ 63 SCHEMATIC(EACH PORT) ø3.25 [ø.128] 4.79 [.189] ● [ø0.10[.003] ● | X -Y-| ø3.25 [ø.128] -x-2 PLC. [109.22 [4.30] RECOMMENDED PC BOARD LAYOUT

ORDERING INFORMATION



AS VIEWED FROM COMPONENT SIDE