4.20mm Wire to Board

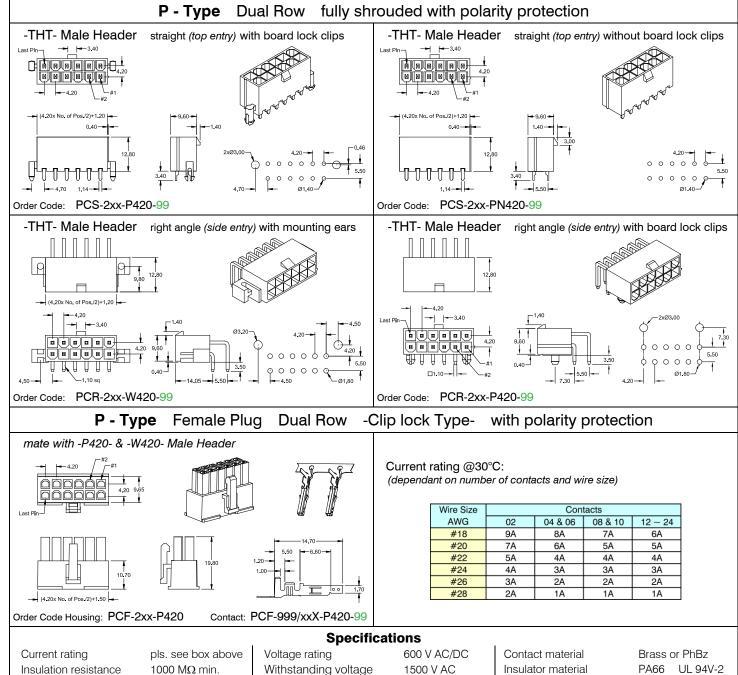
Contact resistance

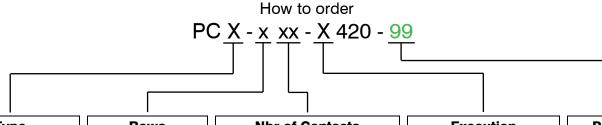
 $20 \text{ m}\Omega \text{ max}$

Crimp Contact "Power Connectors"









-25°C to +85°C

Operating temperature

PCB thickness

1.60 mm

Туре	Rows	Nbr of Contacts	Execution	Plating
F = FemaleR = R/A MaleS = Straight Male	2 = dual row if Crimp Contact: 9	02 - 24 = P & W - Type if Crimp Contact: (MOQ: 5K / reel) if Brass: 99/27 = for AWG 22~28 99/20 = for AWG 18~24 99/14 = for AWG 16 if Phosphor Bronze: 99/27P = for AWG 22~28	P = with board lock clips PN = without board lock clips W = with mounting ears	99 = Tin (leadfree)
		99/20P = for AWG 18~24 99/14P = for AWG 16	for details see above dwg's	other platings on request