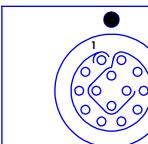


CHART B

COLLET SIZE	WIRE DIAMETER
42	2.20 [0.087] ~ 4.00 [0.157]
52	4.00 [0.157] ~ 5.00 [0.197]
62	5.00 [0.197] ~ 6.00 [0.236]



14 POSITION
26 AWG MAX.
2 AMP MAX.
PIN ϕ = 0.50 [0.020]

CONTACT
RESISTANCE = 10 m Ω
TEST VOLTAGE = 600V
WORKING VOLTAGE = 200V

CHART A

● = KEY LOCATION

VIEW FROM TERMINATION END

2 POSITION 22 AWG MAX. 10 AMP MAX. PIN ϕ = 1.30 [0.051] CONTACT RESISTANCE = 5 m Ω TEST VOLTAGE = 1200V WORKING VOLTAGE = 400V	3 POSITION 22 AWG MAX. 10 AMP MAX. PIN ϕ = 1.30 [0.051] CONTACT RESISTANCE = 5 m Ω TEST VOLTAGE = 1200V WORKING VOLTAGE = 400V	4 POSITION 22 AWG MAX. 8 AMP MAX. PIN ϕ = 0.90 [0.035] CONTACT RESISTANCE = 6 m Ω TEST VOLTAGE = 1200V WORKING VOLTAGE = 400V	5 POSITION 22 AWG MAX. 8 AMP MAX. PIN ϕ = 0.90 [0.035] CONTACT RESISTANCE = 6 m Ω TEST VOLTAGE = 1050V WORKING VOLTAGE = 350V	6 POSITION 24 AWG MAX. 7 AMP MAX. PIN ϕ = 0.70 [0.028] CONTACT RESISTANCE = 7.5 m Ω TEST VOLTAGE = 1050V WORKING VOLTAGE = 350V	7 POSITION 24 AWG MAX. 6 AMP MAX. PIN ϕ = 0.70 [0.028] CONTACT RESISTANCE = 7.5 m Ω TEST VOLTAGE = 1050V WORKING VOLTAGE = 350V	8 POSITION 24 AWG MAX. 5 AMP MAX. PIN ϕ = 0.70 [0.028] CONTACT RESISTANCE = 7.5 m Ω TEST VOLTAGE = 1050V WORKING VOLTAGE = 350V	9 POSITION 26 AWG MAX. 3 AMP MAX. PIN ϕ = 0.50 [0.020] CONTACT RESISTANCE = 10 m Ω TEST VOLTAGE = 850V WORKING VOLTAGE = 280V	10 POSITION 26 AWG MAX. 3 AMP MAX. PIN ϕ = 0.50 [0.020] CONTACT RESISTANCE = 10 m Ω TEST VOLTAGE = 850V WORKING VOLTAGE = 280V

RoHS COMPLIANT

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