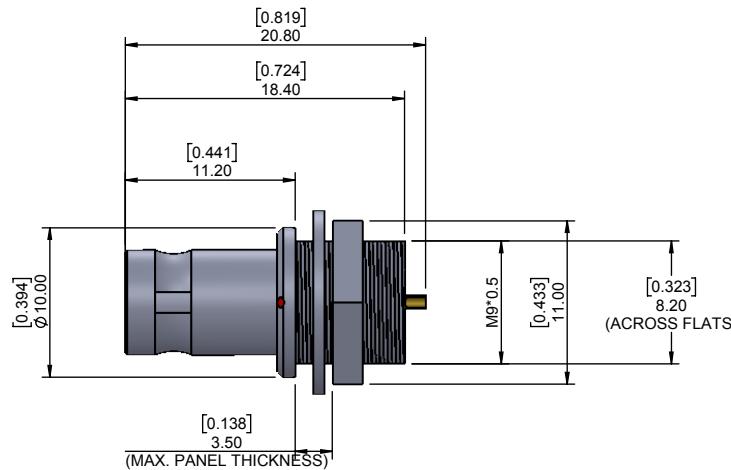


820B YYY - 1 0 3 R 00 1

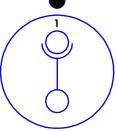
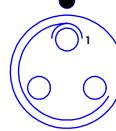
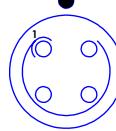
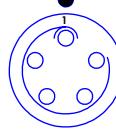
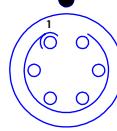
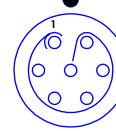
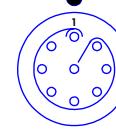
SERIES 9.50 [0.374]
 # OF POSITIONS (Ex. 002)
 SEE CHART A
 1 = MALE
 SOLDER CUP (PANEL MOUNT)
 1 = GOLD FLASH
 RoHS COMPLIANT
 NICKEL/CHROME PLATED SHELL



● = KEY LOCATION

VIEW FROM TERMINATION END

CHART A

						
2 POSITION 22 AWG MAX. 10 AMP MAX. PIN \varnothing = 0.90 [0.035] CONTACT RESISTANCE = 6 m Ω TEST VOLTAGE = 1000V WORKING VOLTAGE = 330V	3 POSITION 22 AWG MAX. 8 AMP MAX. PIN \varnothing = 0.90 [0.035] CONTACT RESISTANCE = 6 m Ω TEST VOLTAGE = 1200V WORKING VOLTAGE = 400V	4 POSITION 24 AWG MAX. 7 AMP MAX. PIN \varnothing = 0.70 [0.028] CONTACT RESISTANCE = 7.5 m Ω TEST VOLTAGE = 850V WORKING VOLTAGE = 280V	5 POSITION 24 AWG MAX. 7.5 AMP MAX. PIN \varnothing = 0.70 [0.028] CONTACT RESISTANCE = 7.5 m Ω TEST VOLTAGE = 850V WORKING VOLTAGE = 280V	6 POSITION 28 AWG MAX. 6.5 AMP MAX. PIN \varnothing = 0.50 [0.020] CONTACT RESISTANCE = 10 m Ω TEST VOLTAGE = 850V WORKING VOLTAGE = 280V	7 POSITION 28 AWG MAX. 2.5 AMP MAX. PIN \varnothing = 0.50 [0.020] CONTACT RESISTANCE = 10 m Ω TEST VOLTAGE = 800V WORKING VOLTAGE = 260V	9 POSITION 28 AWG MAX. 2 AMP MAX. PIN \varnothing = 0.50 [0.020] CONTACT RESISTANCE = 10 m Ω TEST VOLTAGE = 600V WORKING VOLTAGE = 200V

RoHS COMPLIANT



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NorComp

DRAWN: M. SIGMON	DATE: 02-03-16	SCALE: N.T.S.	SHEET 1 OF 1	REV: 3
			DWG NO. 820BYYY-103R001	