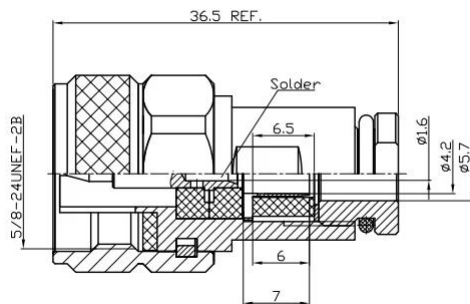


# N Male Clamp for M&P-HYPERFLEX5 Cable

N\_11\_221\_144\_01MP\_RevB



## Material & Finishing:

1. Center Conductor: Brass, Gold Plating(0.03um)
2. Insulators: PTFE
3. Body: Brass, Ternary alloy Plating(3um)
4. Coupling Nut: Brass, Gold Plating(3um)
5. Nut: Brass, Ternary alloy Plating(3um)
6. Bushing: Brass, Ternary alloy Plating(3um)
7. Washer: Brass, Ternary alloy Plating(3um)
8. C'Ring: Phosphor Bronze
9. O'Ring: Silicone Rubber(black)
10. Gasket: Silicone Rubber

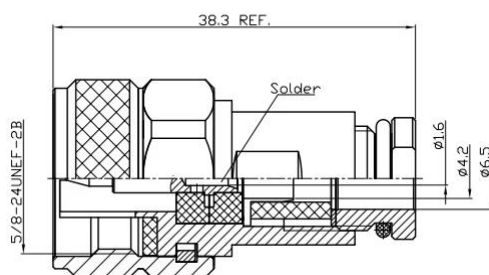
## Characteristic:

1. Impedance: 50 ohm
2. Frequency Band: DC to 6 GHz
3. VSWR: 1.3 max
4. Dielectric withstand voltage: 2000V
5. contact resistance: Center Conductor  $\leq 1\text{m}\Omega$   
Outer Conductor  $\leq 1\text{m}\Omega$
6. insulation resistance:  $>5000\text{M}\Omega$
7. Durability:  $>500$

## N Male Clamp for

## M&P-HYPERFLEX6/RG8mini/LMR240 Cable

N\_11\_265\_144\_01\_RevA



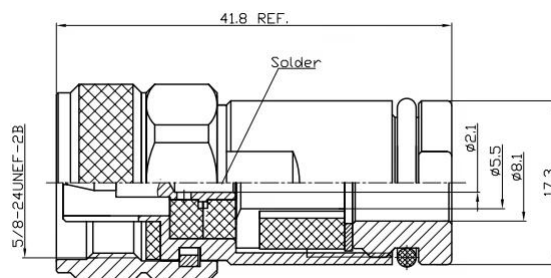
**Material & Finishing:**  
1. Center Conductor: Brass, Gold Plating(0.03um)  
2. Insulators: PTFE  
3. Body: Brass, Ternary alloy Plating(3um)  
4. Coupling Nut: Brass, Gold Plating(3um)  
5. Nut: Brass, Ternary alloy Plating(3um)  
6. Bushing: Brass, Ternary alloy Plating(3um)  
7. Washer: Brass, Ternary alloy Plating(3um)  
8. C'Ring: Phosphor Bronze  
9. O'Ring: Silicone Rubber(black)  
10. Gasket: Silicone Rubber

**Characteristic:**  
1. Impedance: 50 ohm  
2. Frequency Band: DC to 6 GHz  
3. VSWR: 1.3 max  
4. Dielectric withstand voltage: 2000V  
5. contact resistance: Center Conductor  $\leq 1\text{m}\Omega$   
Outer Conductor  $\leq 1\text{m}\Omega$   
6. insulation resistance:  $\geq 5000\text{M}\Omega$   
7. Durability:  $\geq 500$

RoHS Compliant.

# N Male Clamp for M&P-ULTRAFLEX7/LMR300 Cable

N\_11\_266\_144\_01\_RevA



## Material & Finishing:

1. Center Conductor: Brass, Gold Plating(0.03um)
2. Insulators: PTFE
3. Body: Brass, Ternary alloy Plating(3um)
4. Coupling Nut: Brass, Gold Plating(3um)
5. Nut: Brass, Ternary alloy Plating(3um)
6. Bushing: Brass, Ternary alloy Plating(3um)
7. Washer: Brass, Ternary alloy Plating(3um)
8. C'Ring: Phosphor Bronze
9. O'Ring: Silicone Rubber(black)
10. Gasket: Silicone Rubber

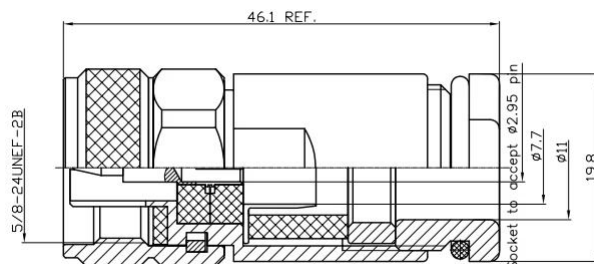
## Characteristic:

1. Impedance: 50 ohm
2. Frequency Band: DC to 6 GHz
3. VSWR: 1.3 max
4. Dielectric withstand voltage: 2000V
5. contact resistance: Center Conductor  $\leq 1\text{m}\Omega$   
Outer Conductor  $\leq 1\text{m}\Omega$
6. insulation resistance:  $\geq 5000\text{M}\Omega$
7. Durability:  $\geq 500$

## N Male Clamp for

## M&P-HYPERFLEX10/AIRBORNE10 Cable

N\_11\_267\_144\_01MP-SL\_RevA



### Material & Finishing:

1. Center Conductor: Brass, Gold Plating (0.03um)
2. Insulators: PTFE
3. Body: Brass, Ternary alloy Plating (3um)
4. Coupling Nut: Brass, Gold Plating (3um)
5. Nut: Brass, Ternary alloy Plating (3um)
6. Bushing: Brass, Ternary alloy Plating (3um)
7. Washer: Brass, Ternary alloy Plating (3um)
8. C'Ring: Phosphor Bronze
9. O'Ring: Silicone Rubber (black)
10. Gasket: Silicone Rubber

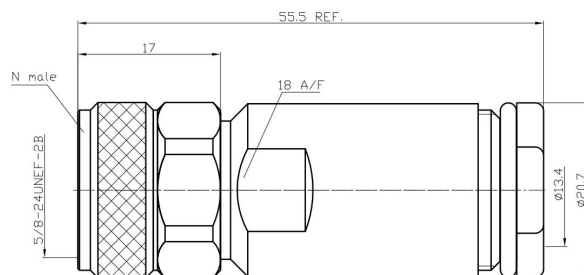
### Characteristic:

1. Impedance: 50 ohm
2. Frequency Band: DC to 6 GHz
3. VSWR: 1.3 max
4. Dielectric withstand voltage: 2000V
5. contact resistance: Center Conductor  $\leq 1\text{m}\Omega$   
Outer Conductor  $\leq 1\text{m}\Omega$
6. insulation resistance:  $\geq 5000\text{M}\Omega$
7. Durability:  $\geq 500$

## Male Clamp for

## M&P C0.N.13M-SL Cable

N\_11\_268\_144\_01MP\_RevA



### Material & Finishing:

1. Center Conductor: Brass, Gold Plating
2. Insulators: PTFE
3. Body: Brass, Ternary alloy plating
4. Coupling Nut: Brass, Ternary alloy plating
5. Nut: Brass, Ternary alloy plating
6. Bushing: Brass, Ternary alloy plating
7. Washing: Brass, Ternary alloy plating
8. C'ring: Phosphor Bronze
9. Gasket: Silicone Rubber

### Characteristic:

1. Impedance: 50 ohm
2. Frequency Band: DC to 6 GHz
3. VSWR: 1.3 max @DC~6GHz
4. Dielectric withstand voltage: 2000V
5. contact resistance: Center Conductor  $\leq 1\text{m}\Omega$   
Outer Conductor  $\leq 1\text{m}\Omega$
6. insulation resistance:  $\geq 5000\text{M}\Omega$
7. Durability:  $\geq 500$