

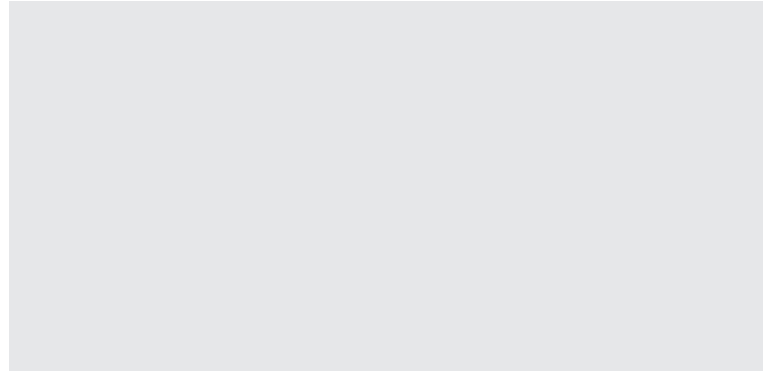
JUMPER RG58 CABLE

N female and N male

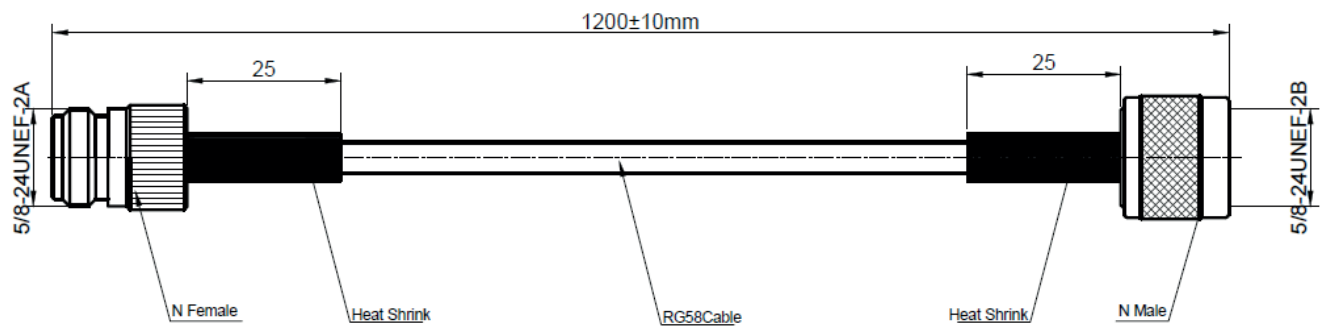
BDA-NM-RG58-12-NF

Product Features

- Low VSWR
- Low Insertion Loss
- Robust Design



Specification	Value
Connector	N Male - N Female
Type of Cable	RG58
Length of cable	48 Inch
Center conductor material	Phosphore bronze - Gold plating & Brass - Gold plating
Insulator material	PTFE
Body connector material	Brass - Nickel Plating
Impedance	50 Ohms
Frequency range	0 - 6 GHz
VSWR	< 1.15 (DC-1.5GHz); < 1.20 (1.5-3GHz)



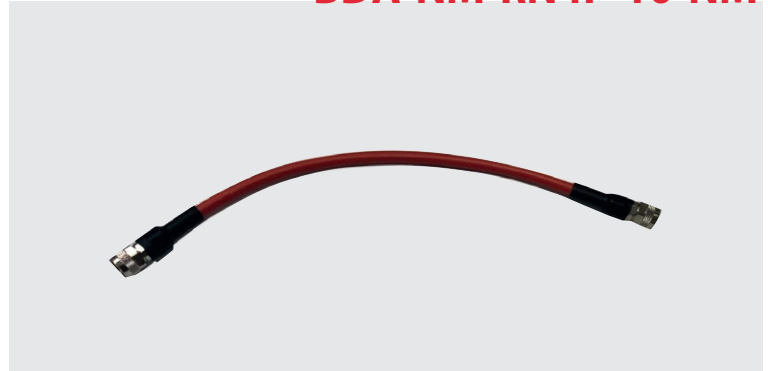
JUMPER RN-400 CABLE

N female and N male

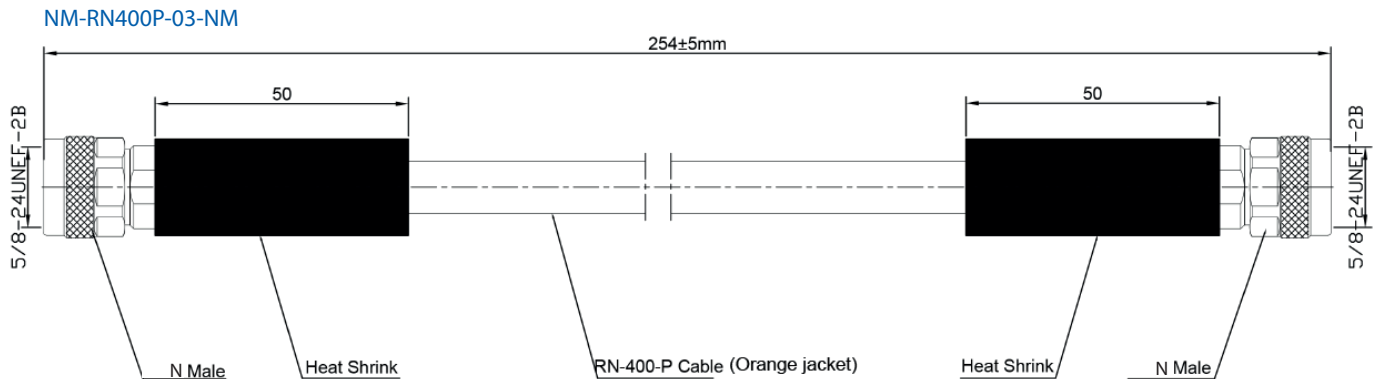
BDA-NM-RN4P-03-NM
BDA-NM-RN4P-05-NM
BDA-NM-RN4P-10-NM

Product Features

- Low VSWR
- Low Insertion Loss
- Robust Design



Specification	03-NM	05-NM	10-NM
Connector	N Male both ends	N Male both ends	N Male both ends
Type of Cable	RN-400-P	RN-400-P	RN-400-P
Length of cable	10 Inch	18 Inch	37 Inch
Center conductor material	Brass - Gold Plating	Brass - Gold Plating	Brass-Gold Plating
Insulator material	PTFE	PTFE	PTFE
Body connector material	Brass - Nickel Plating	Brass - Nickel Plating	Brass-Nickel Plat.
IMpedance	50 Ohms	50 Ohms	50 Ohms
Frequency range	0 - 6 GHz	0 - 6 GHz	0 - 6 GHz
VSWR	< 1.15 (DC-1.5GHz); < 1.20 (1.5-3GHz)		

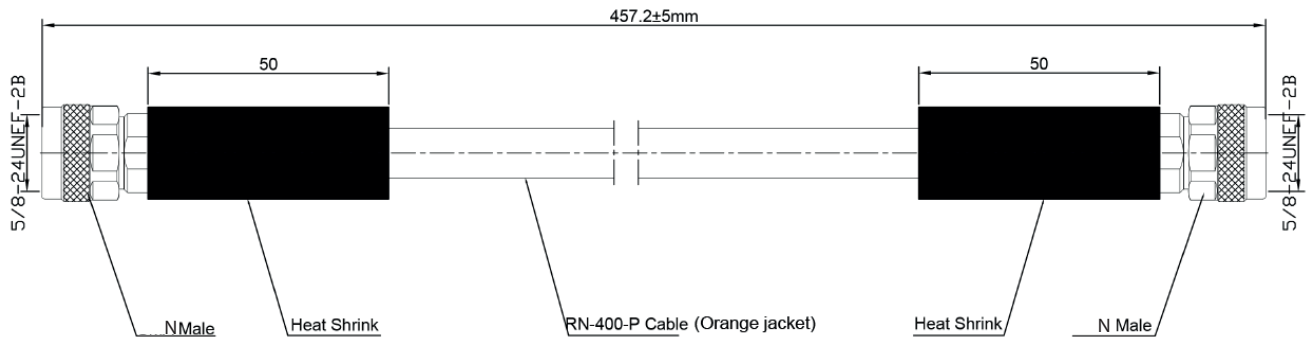


JUMPER RN-400 CABLE

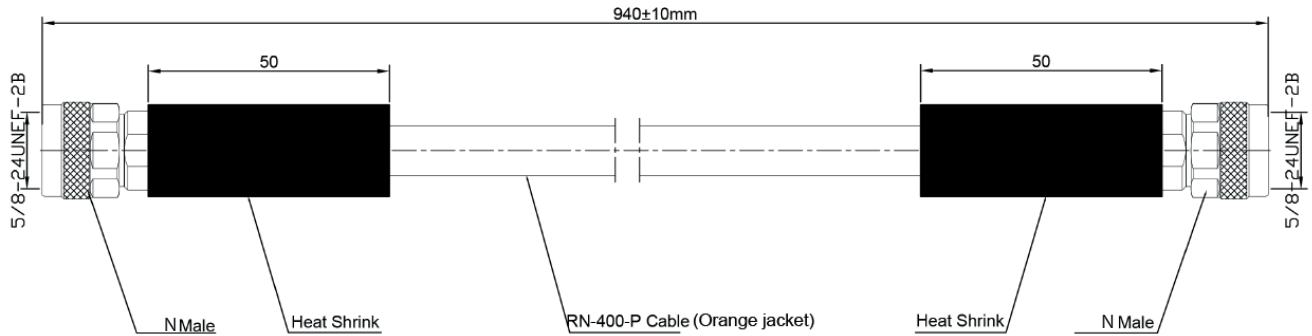
N female and N male

BDA-NM-RN4P-03-NM
BDA-NM-RN4P-05-NM
BDA-NM-RN4P-10-NM

NM-RN400P-05-NM



NM-RN400P-10-NM



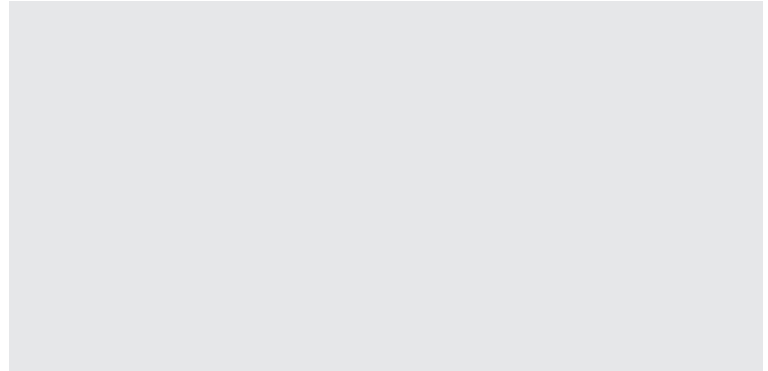
JUMPER RG58

N male and N male

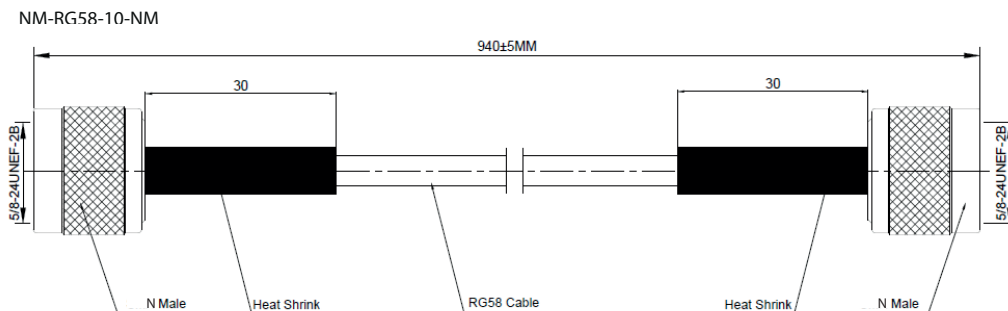
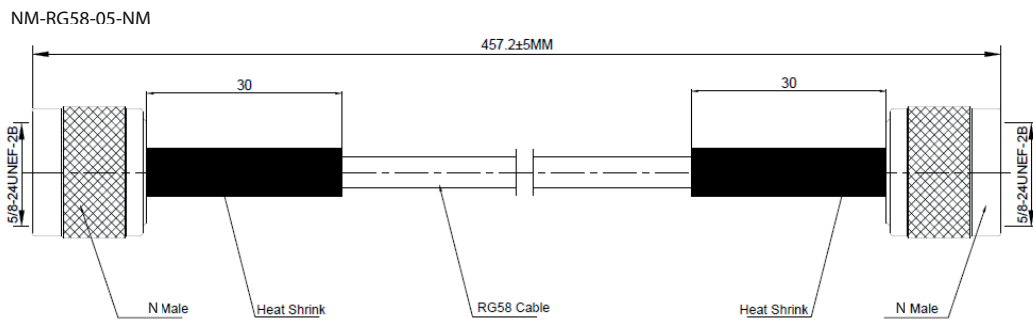
BDA-NM-RG58-05-NM
BDA-NM-RG58-10-NM

Product Features

- Low VSWR
- Low Insertion Loss
- Robust Design



Specification	05-NM	10-NM
Connector	N Male both ends	N Male both ends
Type of Cable	RG58	RG58
Length of cable	18 Inch	37 Inch
Center conductor material	Brass - Gold Plating	Brass-Gold Plating
Insulator material	PTFE	PTFE
Body connector material	Brass - Nickel Plating	Brass-Nickel Plat.
IMpedance	50 Ohms	50 Ohms
Frequency range	0 - 6 GHz	0 - 6 GHz
VSWR	< 1.15 (DC-1.5GHz); < 1.20 (1.5-3GHz)	



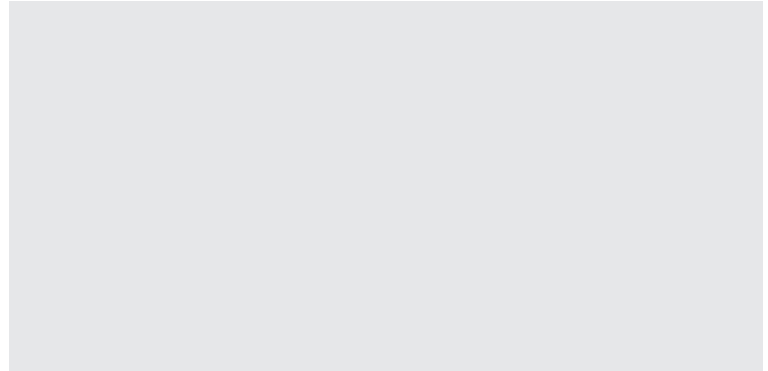
JUMPER RG8

N male and N male

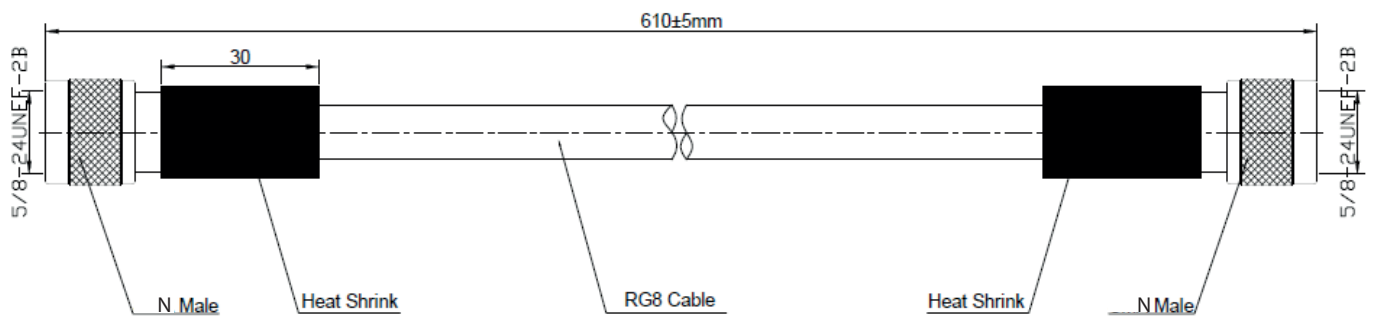
BDA-NM-RG8-08-NM

Product Features

- Low VSWR
- Low Insertion Loss
- Robust Design



Specification	Value
Connector	N Male both ends
Type of Cable	RG8
Length of cable	24 Inch
Center conductor material	Brass - Gold Plating
Insulator material	PTFE
Body connector material	Brass - Nickel Plating
Impedance	50 Ohms
Frequency range	0 - 6 GHz
VSWR	< 1.15 (DC-1.5GHz); < 1.20 (1.5-3GHz)

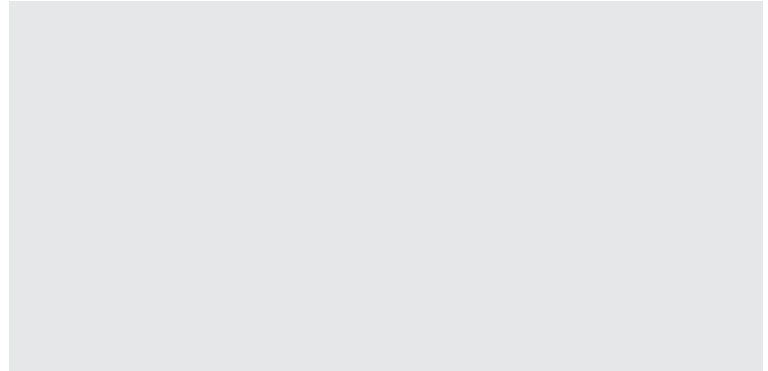


JUMPER 1/4" S N male and N male

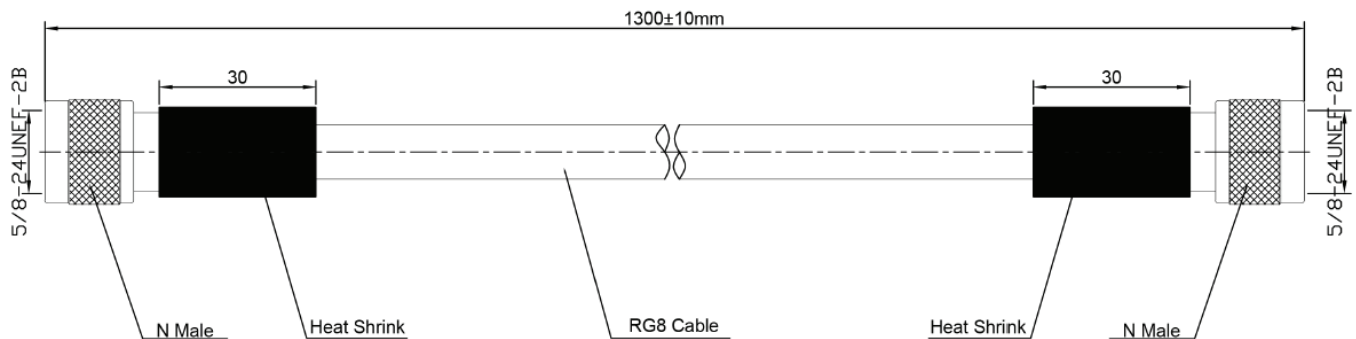
BDA-NM-RG8-13-NM

Product Features

- Low VSWR
- Low Insertion Loss
- Robust Design



Specification	Value
Connector	N Male both ends
Type of Cable	RG8
Length of cable	51 Inch
Center conductor material	Brass - gold Plating
Insulator material	PTFE
Body	Brass - Nickel plating
Impedance	50 Ohms
Frequency range	0 - 6 GHz
VSWR	< 1.15 (DC-1.5GHz); < 1.20 (1.5-3GHz)
Insulation resistance	> = 5000M Ohms



DOC HON-62084.02 - 11292021 - DMC