## 4A-NMNF-6-P

## LDF4-50A SureFlex® Jumper with interface types N Male and N

Female, 1.829 m
Product Classification

## Product Type

Product Brand
Product Series

## General Specifications

Body Style, Connector A
Body Style, Connector B
Interface, Connector A
Interface, Connector B
Specification Sheet Revision Level
Dimensions

## Length

Nominal Size

## Electrical Specifications

3rd Order IMD Static
3rd Order IMD Static Test Method
DTF, Connector A
DTF, Connector B

SureFlex® Premium, static PIM
HELIAX® | SureFlex®
LDF4-50A

## Straight

Straight
N Male
N Female

B
$1.829 \mathrm{~m} \mathrm{\mid} 6.001 \mathrm{ft}$
$1 / 2$ in
-112 dBm
Two +43 dBm carriers
$-34 d B$
$-34 d B$
VSWR/Return Loss

| Frequency Band | VSWR | Return Loss (dB) |
| :--- | :--- | :--- |
| $\mathbf{6 9 8} \mathbf{- 9 6 0} \mathbf{~ M H z}$ | 1.065 | 30.04 |
| $\mathbf{1 7 0 0 - 2 \mathbf { 2 0 0 } \mathbf { ~ M H z }}$ | 1.065 | 30.04 |
| $\mathbf{2 2 0 0} \mathbf{- 2 7 0 0} \mathbf{~ M H z}$ | 1.106 | 25.96 |

## 4A-NMNF-6-P

Jumper Assembly Sample Label


Environmental Specifications
Immersion Test Method
Meets IEC 60529:2001, IP68 in mated condition
Regulatory Compliance/Certifications

## Agency

ISO 9001:2015

## Classification

Designed, manufactured and/or distributed under this quality management system

Included Products
LDF4-50A
LDF4-50A, HELIAX® Low Density Foam Coaxial Cable, corrugated copper, $1 / 2$ in, black PE jacket Halogen free jacketing non-fire-retardant (General propose cable for outdoor use only)

