

# LS2-HMHM-X

## Base Product



LSF2 SureFlex® Jumper Kit with interface types 4.3-10 Male and 4.3-10 Male, variable lengths, (connector A - the factory-attached end, and connector B - the field-fit/bagged end) Field-fit connector not for individual sale - only available as part of the

- WARNING: DO NOT MATE WITH 4.1-9.5 DIN

LSF2 SureFlex® Jumper Kit with interface types 4.3-10 Male and 4.3-10 Male, variable lengths, (connector A - the factory-attached end, and connector B - the field-fit/bagged end) Field-fit connector not for individual sale - only available as part of the LS2 assembly.

## Product Classification

<b>Product Type</b>	Wireless transmission cable assembly
<b>Product Series</b>	LSF2-50

## General Specifications

<b>Attachment, Connector A</b>	Factory attached
<b>Attachment, Connector B</b>	Field attachment
<b>Body Style, Connector A</b>	Straight
<b>Body Style, Connector B</b>	Straight
<b>Interface, Connector A</b>	4.3-10 Male
<b>Interface, Connector B</b>	4.3-10 Male
<b>Specification Sheet Revision Level</b>	A
<b>Variable Length</b>	For custom lengths, contact your local ANDREW representative

## Dimensions

<b>Nominal Size</b>	3/8 in
---------------------	--------

## Electrical Specifications

<b>3rd Order IMD Dynamic</b>	-116 dBm
<b>3rd Order IMD Dynamic Test Method</b>	Two +43 dBm carriers per IEC 62037

## VSWR/Return Loss

Frequency Band	VSWR	Return Loss (dB)
698–970 MHz	1.065	30.04

# LS2-HMHM-X

1700–2200 MHz	1.065	30.04
2200–2700 MHz	1.083	27.99
3400–3800 MHz	1.222	20.01
4000–6000 MHz	1.222	20.01

## Jumper Assembly Sample Label



## Environmental Specifications

**Immersion Test Method** Meets IEC 60529:2001, IP68 in mated condition

## Regulatory Compliance/Certifications

<b>Agency</b>	<b>Classification</b>
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system