

Ku-band PLL LNB,NJR2934E/35E/36E/37E/39E,JRC Ku高频头降频器

产品名称	Ku-band PLL LNB,NJR2934E/35E/36E/37E/39E,JRC Ku高频头降频器
公司名称	深圳市华视数码科技有限公司
价格	1998.00/件
规格参数	
公司地址	深圳市南山区粤海街道科兴路10号汇景花园海逸阁7C (注册地址)
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产品详情

Ku-band PLL LNB - External Reference -
MODEL No. NJR2934E/35E/36E/37E/39E series

< Line-Up >

Model No.	RF Frequency	Local Frequency	IF Frequency	Local Stability [-40 to +60 ° C]	IF Connect
NJR2937E	10.95 to 11.70GHz	10.00 GHz	950 to 1,700 MHz	Depends on External Reference	F-type
NJR2937EN					N-type
NJR2939E	11.20 to 11.70 GHz	10.25 GHz	950 to 1,450 MHz		F-type
NJR2939EN					N-type
NJR2935E	11.70 to 12.20 GHz	10.75 GHz			F-type
NJR2935EN					N-type
NJR2934E	12.20 to 12.75 GHz	11.25 GHz	950 to 1,500 MHz		F-type
NJR2934EN					N-type
NJR2936E	12.25 to 12.75 GHz	11.30 GHz	950 to 1,450 MHz		F-type
NJR2936EN					N-type

Frequency Matrix

Item	Specifications
Input Interface	Waveguide, WR75 (with Groove)
Output Interface	N-type, female (50 ohm) [Model No.: NJR2934EN/35EN/36EN/37EN/39EN] F-type, female (75 ohm) [Model No.: NJR2934E/35E/36E/37E/39E]
Noise Figure at +25 ° C	0.8 dB typ., 1.0 dB max.

Linear Gain (Ta.: +25 ° C)	60 dB typ., 55 dB min.	
Requirement for External Reference	[Input Port]	[IF Output connector]
	[Frequency]	10 MHz (sine-wave)
	[Input Power]	-10 to 0 dBm @ Input port
	[Phase Noise]	-135 dBc/Hz max. @ 100 Hz
		-143 dBc/Hz max. @ 1 kHz
		-145 dBc/Hz max. @ 10 kHz
L.O. Phase Noise		-75 dBc/Hz typ. @ 100 Hz
		-80 dBc/Hz typ. @ 1 kHz
		-85 dBc/Hz typ. @ 10 kHz
		-110 dBc/Hz typ. @ 100 kHz
L.O. Leakage Level		-25 dBm max. at the IF Output Connector
		-60 dBm max. at the RF Input Flange
Spurious	a)	-140 dBm max.
		at input, Fixed frequency spur, unrelated to test CW signal (Measured at specified IF band)
	b)	-55 dBc max.
		with test CW signal -10 dBm IF output (Measured at specified IF band).
Input V.S.W.R.	2.5 : 1 typ.	
Output V.S.W.R.	2.3 : 1 max.	
Power Requirement	+24 VDC (+12 to +24 VDC)	
Current Drain	250 mA max.	
Temperature Range (ambient)	-40 to +60 ° C (operating), -40 to +80 ° C (storage)	
Waterproof/Dustproof (IP Code)	IP 67	
Dimension & Housing (without Interface Connectors)	100.5 mm (L) x 40 mm (W) x 40 mm (H)	
	3.96" (L) x 1.57" (W) x 1.57" (H)]	
Weight	260 g [0.57 lbs]	

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