

上变频器 (BUC-NJRC KU4W)

产品名称	上变频器 (BUC-NJRC KU4W)
公司名称	北京泛亚视讯电子设备销售中心
价格	16000.00/台
规格参数	应用范围:专用 品牌:英国 型号:buc-njrcku4w
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产品详情

上变频器 (buc) -njrc ku 4w

卫星上变频器专用于通信卫星天线。将发射到卫星的信号进行变频和放大，然后发射到卫星上。规格有：1w、2w、3w、4w等。

model no.	rf frequency	local frequency	if frequency	output power	connector
njt5035	14.0 to 14.5 ghz	13.05 ghz	950 to 1,450 mhz	1w	n-type
njt5035f	f-type			(+30 dbm min.)	
njt5036	2w	n-type			
njt5036f	(+33 dbm min.)	f-type			
njt5037	3w	n-type			
njt5037f	(+35 dbm typ.)	f-type			
njt5017	4w linear	n-type			
njt5017f		f-type			
njt5017l	(+36 dbm min.)	n-type			
njt5017fl		f-type			

item	specifications
output interface	waveguide, wr-75
output power @ p1 db	+30 dbm minimum over temperature [njt5035/35f]
	+33 dbm minimum over temperature [njt5036/36f]

	+35 dbm typical, +33 dbm minimum over temperature [njt5037/37f]
conversion gain	50 db nom. [njt5035/35f] 53 db nom. [njt5036/36f/37/37f]
phase noise (ssb)	-60 dbc/hz max. @ 100 hz -70 dbc/hz max. @ 1 khz -80 dbc/hz max. @ 10 khz -90 dbc/hz max. @ 100 khz
required external reference	frequency: 10 mhz
signal	input power: -5 to +5 dbm phase noise: -125 dbc/hz max. @ 100 hz -135 dbc/hz max. @ 1 khz -140 dbc/hz max. @ 10 khz
input interface	n-type, female (50 ohm) [njt5035/36/37] f-type, female (75 ohm) [njt5035f/36f/37f]
input / output v.s.w.r.	2.0:1 max. @ input 2.0:1 max. @ output
mute	shut off the hpa in case of lo unlocked
power requirement	+15 to +30 v dc

item	specifications
power consumption	24 w max. [njt5035/35f] 26 w max. [njt5036/36f] 30 w max. [njt5037/37f]
operating temperature	-40 to +55 degrees c
storage temperature	-40 to +75 degrees c
size	191.8 mm (l) x 119 mm (w) x 44.5 mm (h) [7.55 " (l) x 4.69 " (w) x 1.75 " (h)] (njt5035/36/37) 186.7 mm (l) x 119 mm (w) x 44.5 mm (h) [7.35 " (l) x 4.69 " (w) x 1.75 " (h)] (njt5035f/36f/37f)
weight	1.2 kg max. [2.6 lbs]

本产品的 型号是BUC-NJRCKU4W , 应用范围为专用 (