

Модификация АКМП-3602/7 (200 Вт, 2 ГГц...6 ГГц)



Описание основных технических возможностей:

Description	Symbol	Min	Typ	Max	Unit
Operating Frequency	BW	2		6	GHz
Output Power-CW	Psat	150	200		W
Power Gain Flatness	Gp		±1	±1.5	dB
Input Power for Rated PSAT	PIN		0		dBm
RF Input Range	PIN	-10		5	dBm
Harmonics @ Pout =150W	2 nd /3 rd		-15		dBc
Spurious Signals@ Pout =150W	Spur		-60		dBc
Input Return Loss	S11			-10	dB
Supply Voltage (47~61Hz) /Single-Phase	VAC	180	220/50Hz	260	V
Peak Power Consumption @ Pout =150~200W-CW	PPC		2800	3200	W
System Turn-On Time	Ton		5		S

Габариты и общие сведения:

Cooling	Built-in internal forced air cooling system
Length*Width*Height[mm]	483 x 221 x 560 (5U)
Weight[Kg]	40
RF Connector Input	Type N, Female
RF Connector Output	Type N, Female
DC Connector RS-232	Dsub-9, Male
AC Connector	3 WIRE A/C Power Entry