

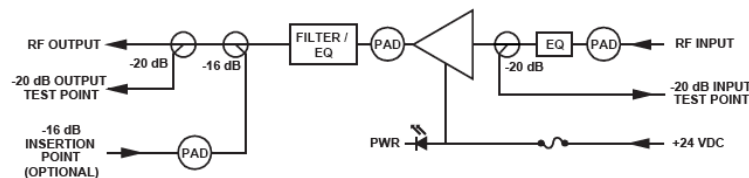
ATX Maxnet – Active Products

AMPLIFIER

FORWARD COMBINING AMPLIFIER

PART NUMBER	DESCRIPTION
QMN870-18GP/F	870 MHz, 18 dB, GaAs PD, F Connectors , 20 dB Input & Output TPs
QMN870-22GP/F	870 MHz, 22 dB, GaAs PD, F Connectors, 20 dB Input & Output TPs
QMN870-25GP/F	870 MHz, 25 dB, GaAs PD, F Connectors, 20 dB Input & Output TPs
QMN1000-18GP/F	1000 MHz, 18 dB, GaAs PD, F Connectors, 20 dB Input & Output TPs
QMN1000-22GP/F	1000 MHz, 22 dB, GaAs PD, F Connectors, 20 dB Input & Output TPs
QMN1000-25GP/F	1000 MHz, 25 dB, GaAs PD, F Connectors, 20 dB Input & Output TPs

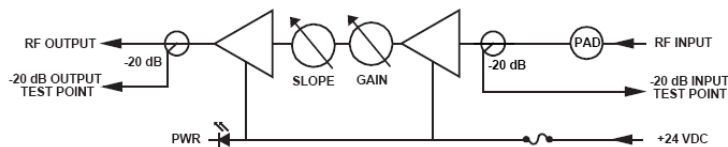
*all amplifiers are also available with BNC connectors



FORWARD DUAL HYBRID AMPLIFIERS

PART NUMBER	DESCRIPTION
QMN2870-30GP/F	870 MHz, 30 dB, GaAs PD, F Connectors
QMN2870-34GP/F	870 MHz, 34 dB, GaAs PD, F Connectors
QMN21000-30GP/F	1000 MHz, 30 dB, GaAs PD, F Connectors
QMN21000-34GP/F	1000 MHz, 34 dB, GaAs PD, F Connectors

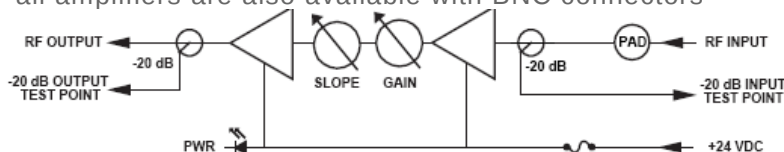
*all amplifiers are also available with BNC connectors



HIGH GAIN AMPLIFIER

PART NUMBER	DESCRIPTION
QMN21000-41PHF	1002 MHz, 41 dB, GaN PD, F Connectors
QMN21000-42PHF	1002 MHz, 42 dB, GaN PD, F Connectors

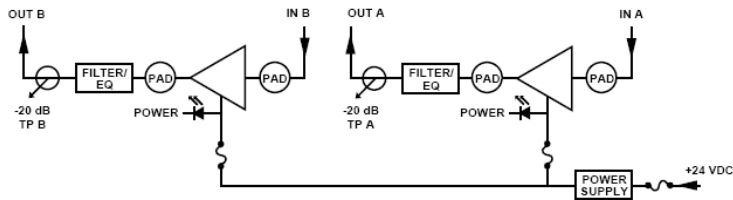
*all amplifiers are also available with BNC connectors



NARROWCAST QAM AMPLIFIER

PART NUMBER	DESCRIPTION
QMNN1-13PF	Single QAM Narrocast Amp Module, 870 MHz, 13 dB, F
QMNN1-17PF	Single QAM Narrocast Amp Module, 870 MHz, 17 dB, F
QMNN1-21PF	Single QAM Narrocast Amp Module, 870 MHz, 21 dB, F
QMNN2-13PF	Dual QAM Narrocast Amp Module, 870 MHz, 13 dB, F
QMNN2-17PF	Dual QAM Narrocast Amp Module, 870 MHz, 17 dB, F
QMNN2-21PF	Dual QAM Narrocast Amp Module, 870 MHz, 21 dB, F

*all amplifiers are also available with BNC connectors



RETURN AMPLIFIER

PART NUMBER	BESCHREIBUNG
QMN200-22F	200 MHz, 22 dB, Si PP, F Connectors, 20 dB Input & Outputs TPs
QMN200-28LF	200 MHz, 28 dB, Si PP, Low Current, F Connectors, 20 dB Input & Outputs TPs

*all amplifiers are also available with BNC connectors

