

VGF FULL RANGE OF PASSIVE MODULES FOR KATHREIN VGF AMPLIFIERS

These modules can be plugged into Kathrein VGF amplifiers. Developed by customer request.

GENERAL TECHNICAL SPECIFICATIONS

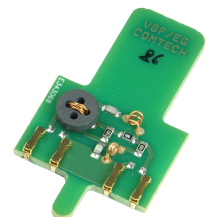
Operating frequency range [MHz]	5-862
Return loss [dB]	>18
Temperature range [°C]	-40...+60

VGF EQ862-xx EQUALIZER MODULE

ORDERING INFORMATION

V	G	F		E	Q	8	6	2	-	X	X
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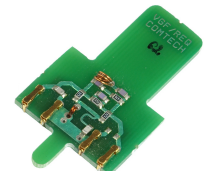
Attenuation		Attenuation		Attenuation	
2	Attenuation 2dB	10	Attenuation 10dB	18	Attenuation 18dB
4	Attenuation 4dB	12	Attenuation 12dB	20	Attenuation 20dB
6	Attenuation 6dB	14	Attenuation 14dB	22	Attenuation 22dB
8	Attenuation 8dB	16	Attenuation 16dB		



VGF REQ862-xx RESPONSE EQUALIZER MODULE

ORDERING INFORMATION

	TILT value [dB]	Breakpoint frequency of TILT [MHz]	Correction [dB]	Correction [MHz]
VGF REQ862-10	10	862	+2	750-862

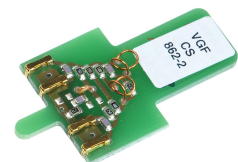


VGF CS862-xx CABLE SIMULATOR MODULE

ORDERING INFORMATION

V	G	F		C	S	8	6	2	-	X	X
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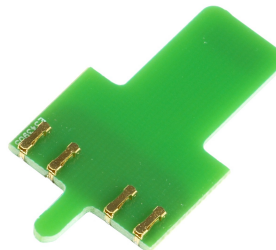
Attenuation			
2	2dB	8	8dB
4	4dB	10	10dB
6	6dB		



VGF J0 JUMPER MODULE

ORDERING INFORMATION _____

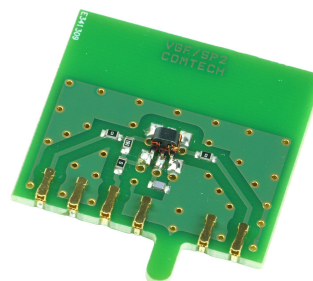
V	G	F		J	0
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VGF SP2 SPLITTER MODULE

ORDERING INFORMATION _____

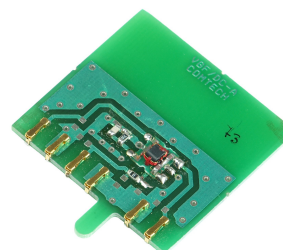
V	G	F		S	P	2
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VGF DC10A DIRECTIONAL COUPLER MODULE

ORDERING INFORMATION _____

V	G	F		D	C	1	0	A
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VGF DC10F DIRECTIONAL COUPLER MODULE

ORDERING INFORMATION _____

V	G	F		D	C	1	0	F
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