

Remote Powered Post Amplifier

NVF 120 F

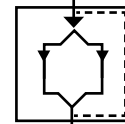
For terrestrial and SAT-IF.

- Splitband technology
- Wideband in- and output
- DC through path to LNB is 22 kHz tone and DiSEqC capable

5 ... 160 MHz 250 ... 2200 MHz



47 ... 862 / 950 ... 2300 MHz



47 ... 2300 MHz

Model Art. No.	NVF 120 F 814115
Inputs / Outputs	1 / 1
Gain Terr.: 5 ... 160 MHz	7 ... 10 dB
Gain SAT-IF: 250 ... 2200 MHz	12 ... 20 dB
Noise figure	6 dB
Max. Output level 5 ... 160 MHz 35 dB IMA ₃ / EN 50083-3	108 dBμV
Max. Output level 250 ... 2200 MHz 35 dB IMA ₃ / EN 50083-3	106 dBμV
Supply	14 ... 20 V / 120 mA
DC through path per trunkline	max. 1 A
Ambient temperature	-4 ... 122 °F
Dimensions (inch)	5,9 x 3,5 x 1,4



Diplexer

SEW 122 F

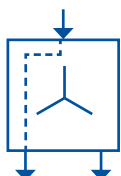
To combine / separate the terrestrial 5 ... 160 MHz and SAT-IF signals 250 ... 2200 MHz.

- DC through path for LNB remote power
- To combine / separate camera signal

5 ... 160MHz 250 ... 2200 MHz



Model Art. No.	SEW 122 F 871439
Through loss SAT	2 ... 1 dB
Terr.	0,5 ... 2 dB
Rejection Terr./SAT	≥ 40 dB
SAT/Terr.	≥ 40 dB
DC through path max.	20 V / 1,5 A
Ambient temperature	-4 ... 122 °F
Dimensions (inch)	4 x 1,8 x 0,7



or

