



DISH LNBF Assemblies: Service Replacement Parts

The DISH LNBF (Legacy)

The DISH LNBF (Low Noise Block converter with integrated Feed) receives the satellite signal reflected off of the dish antenna and transmits the signal via cables to the satellite receiver. This integral component of the dish antenna is what gives us the ability to receive and convert satellite TV signals to usable frequencies for DISH Network programming (local or international channels).

Legacy Single LNBF

For purchase: See retailer price list for part number. Eligible for exchange, Part Number: 123474501

Typically used alone with a DISH 300 (18") antenna. It allows reception from one orbital location and connects to one receiver. It can also be used with an I-Bracket on a DISH 500 antenna.



Legacy Dual LNBF

For purchase: See retailer price list for part number. Eligible for exchange, Part Number: 123474502

Can be used in two ways:

- 1) One Dual can be used with a DISH 300 (18") antenna to allow reception from only one orbital location and for direct connection of up to two receivers. Can also be used with an I-Bracket on a DISH 500 antenna.
- 2) Two Duals are typically used with a DISH 500 (20") antenna to allow reception from two orbital locations and connects directly to up to two receivers.

Legacy Twin LNBF

For purchase: See retailer price list for part number. Eligible for exchange, Part Number: 101959

Used with a DISH 500 (20") antenna. It allows reception from both 110° and 119° orbital locations and connects directly to up to two single-tuner receivers or one dual-tuner receiver.







Legacy Quad LNBF

For purchase: See retailer price list for part number. Eligible for exchange, Part Number: 106172

Used with a DISH 500 (20") antenna. It allows reception from both 110° and 119° orbital locations and connects directly to up to four single-tuner receivers, or up to two dual-tuner receivers.

Rev 137511 AB Revised: 08/19//05



The DISH Pro LNBF

DISH Pro Technology is a revolutionary way to install systems, diagnose problems and access enhanced receiver features. DISH Pro compatible products are identified by the DISH Pro Logo.

DISH Pro Single LNBF

For purchase: See retailer price list for part number. Eligible for exchange, Part Number: 112641

It allows reception from one orbital location. It would be used alone in 61.5° and 148° installations. Two DISH Pro Single LNBFs can also be used on a DISH 500 (20") antenna.

Note: A DISH Pro Adapter is required when used with



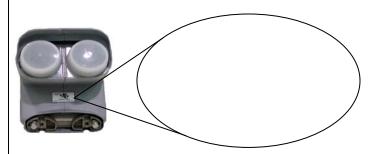


DISH Pro Twin LNBF

For purchase: See retailer price list for part number. Eligible for exchange, Part Number: 111174

It allows reception from the 110° and 119° orbital locations, using a DISH 500 (20") antenna. The DISH Pro Twin LNBF can directly connect to two tuner inputs.

Note: A DISH Pro Adapter is required when used with legacy (non-DISH Pro) receivers.







DISH Pro Dual LNBF

For purchase: See retailer price list for part number. Eligible for exchange, Part Number: 127004

Similar to a DISH Pro Single LNBF, it allows reception from one orbital location. It has two output ports to directly connect to two single-tuner DISH Pro receivers or one dual-tuner DISH Pro receiver. Two DISH Pro Single LNBFs can be used on a DISH 500 (20") antenna. Note: A DISH Pro Adapter is required when used with legacy (non-DISH Pro) receivers.





Channel Master DISH Pro Twin LNBF*

(Model CCS9601) Eligible for exchange, Part Number: 132187

*All Channel Master DISH Pro Twin LNBFs will be exchanged with a different model. (Due to known issues with this model, Advance Exchange fees will be waived when RA is requested as an Advance Exchange RA).



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DISH Pro Quad LNBF

For purchase: See retailer price list for part number. Eligible for exchange, Part Number: 117039

It allows reception from the 110° and 119° orbital locations, using a DISH 500 (20") antenna. The DISH Pro Quad LNBF can directly connect to four tuner inputs (either four "single-tuner DISH Pro receivers" or two DISH Pro Plus "dual-tuner receivers"). A DISH Pro Adapter is required when used with legacy (non-DISH Pro) receivers.



The DISH Pro Plus LNBF





DISH Pro Plus Twin

See retailer price list for availability. Eligible for exchange, Part Number: 122796

It allows reception from the 110° and 119° orbital locations, using a DISH 500 (20") antenna, and includes an LNBF In port to connect a third orbital location (from a DISH Pro Single, DISH Pro Dual or SuperDISH FSS LNB). The DISH Pro Plus Twin LNBF can directly connect to two tuner inputs (either two "single-tuner" receivers or one "dual-tuner" receiver), or two DISH Pro Plus dual-tuner receivers when used with DISH Pro Plus Separators.

This LNBF will provide three orbital locations to either Legacy or DISH Pro/DISH Pro Plus-capable receivers provided at least one of the receivers is DISH Pro/DISH Pro Plus-capable. Two legacy receivers can be connected, but the LNBF will only be able to receive 110° and 119°

DISH Pro Plus Twin LNBFs will work with the DISH Pro Plus 44 Switch but will not work with the DP34 or DP21 switches. When connecting to switches, a standard DISH Pro Twin may be used to receive signals from the 110° and 119° orbital locations as well and is more economical.

Help Us Better Serve You

We in Service are always looking for better ways to serve you. If you have any comments or suggestions to help us improve, please e-mail us at:

Service.Feedback@echostar.com

Rev 137511 AB Revised: 08/19//05