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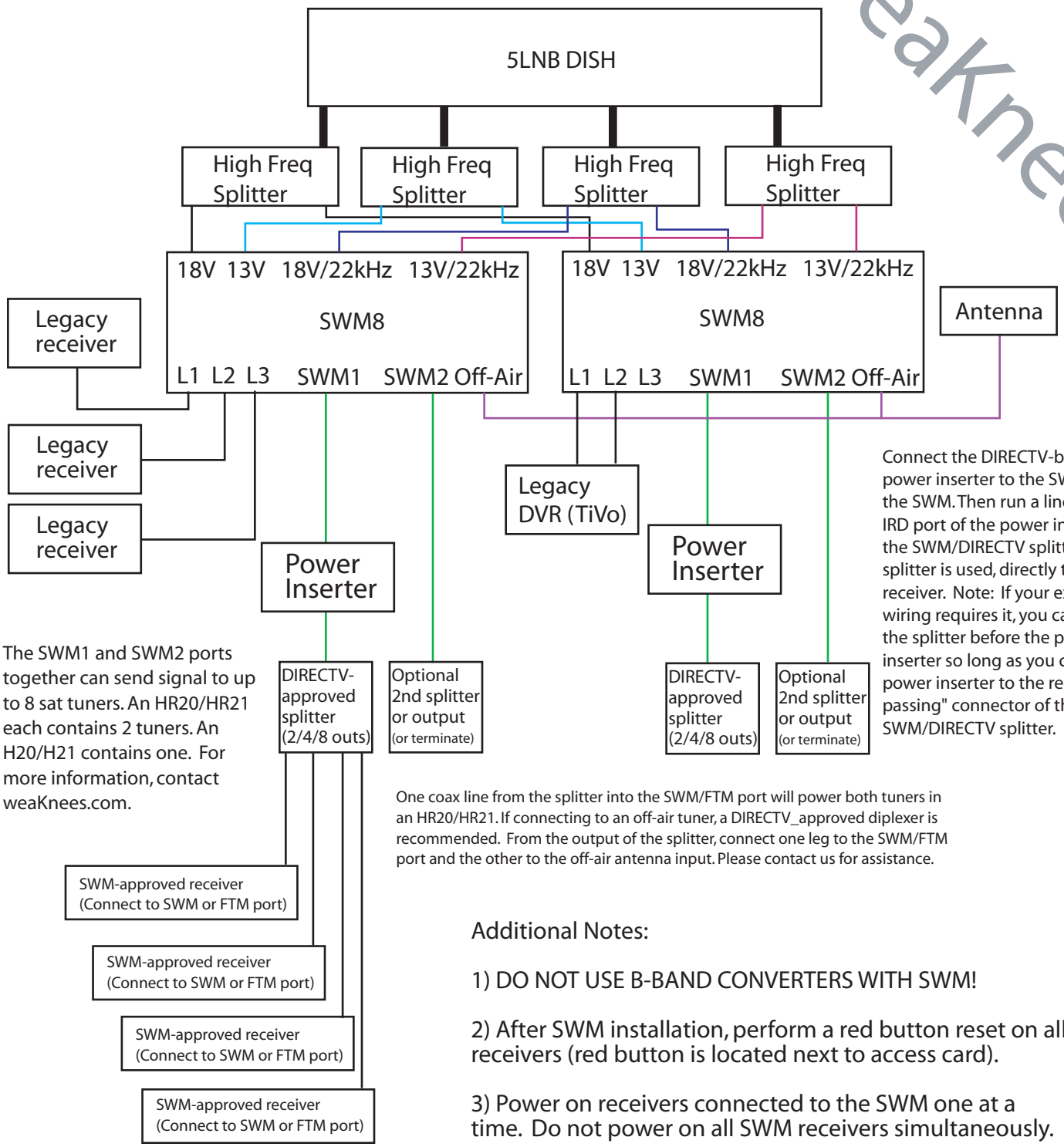


Connect the DIRECTV-branded power inserter to the SWM1 port of the SWM. Then run a line from the IRD port of the power inserter to the SWM/DIRECTV splitter or, if no splitter is used, directly to the receiver. Note: If your existing wiring requires it, you can connect the splitter before the power inserter so long as you connect the power inserter to the red "power passing" connector of the SWM/DIRECTV splitter.

The SWM1 and SWM2 ports together can send signal to up to 8 sat tuners. An HR20/HR21 each contains 2 tuners. An H20/H21 contains one. For more information, contact weaKnees.com.

One coax line from the splitter into the SWM/FTM port will power both tuners in an HR20/HR21. If connecting to an off-air tuner, a DIRECTV_approved diplexer is recommended. From the output of the splitter, connect one leg to the SWM/FTM port and the other to the off-air antenna input. Please contact us for assistance.

Additional Notes:

1) DO NOT USE B-BAND CONVERTERS WITH SWM!

2) After SWM installation, perform a red button reset on all receivers (red button is located next to access card).

3) Power on receivers connected to the SWM one at a time. Do not power on all SWM receivers simultaneously.

4) A polarity locker may be necessary between the 5LNB dish and the four high-frequency splitters. Contact us for more information.

In the diagram above, if each of the four SWM-approved receivers is a DVR, then the SWM2 port must be terminated, as all 8 tuners will be used. On the other hand, if all four are basic non-DVRs (eg. H20/H21), then four additional sat tuners can be connected to either the SWM1 or SWM2 port. For more information, contact weaKnees.com.

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