Revise dc--rail LCR--filter components for input op--amp

Added through--hole LEDs, Moved LEDs outwards to 16mm pitch spacing
Anders Wallin (anders.e.e.wallis "at" gmail.com)
19" rack panel has about 380-390 mm of space, will fit two 19" frequency or pulse distribution amplifiers side by side.

Center of SMA-connector is 0.16mm up from PCB top edge.
Position light-hole for SMA LED 5.35mm down from SMA-center (1mm up from PCB top edge).

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2016-03-23: move BNC connectors towards front edge
- Re-loc dc-rail LCR-filter components for input op-amp
- Added through-hole LEDs, moved LEDs outwards to 10mm pitch spacing

Anders Wallin (anders.e.e.wallin "at" gmail.com)

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Sheet: ida_2017.03.hcad_pcb
Title: Anders' Frequency Distribution Amplifier 2017.03
Size: A4
Date: 2017-03-03
Rev: 2017.03
Kicad E.D.A. Head 5.0.1-33c9a86e#ubuntu16.04.1
Id: 4/6
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