CASCADING SWITCHED INPUT JACKS	OUTPUT JACKS
J1 01 02 02 02 02 02 02 02 02 02 02 02 02 02	= J9 J9 × 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
J2 01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	= 10 J10 × 30 7
J3 01 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	- Jn Jn
14 01 2 2 3 3	- 10 J12 ×20 1
J5 \$\frac{2}{3}	- 10 JI3
J6 01 02 02 02 02 02 02 02 02 02 02 02 02 02	- 10 J14 ×20 1
J7 \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	= ×20 J15
J8 01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- J16 - 30 - 10
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PASSIVE LINKS	
4HP EURORACK MODULE	
DESIGN BY LARS LARSEN	
REVA	FEB 2025
PAGE 1/1	MAIN CIRCUIT