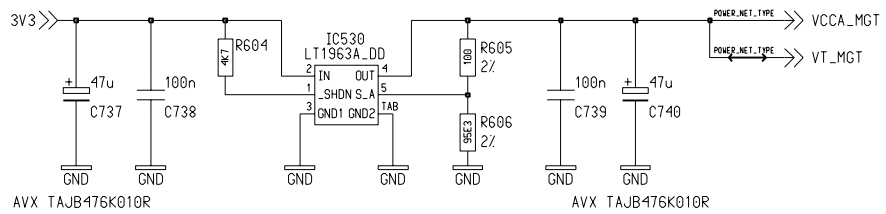
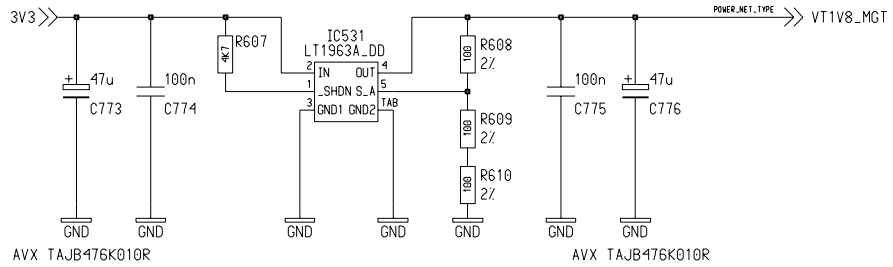
2V5 @ 1,5A



=> MGT Power (estimated 21 + 44 = 65 mA)

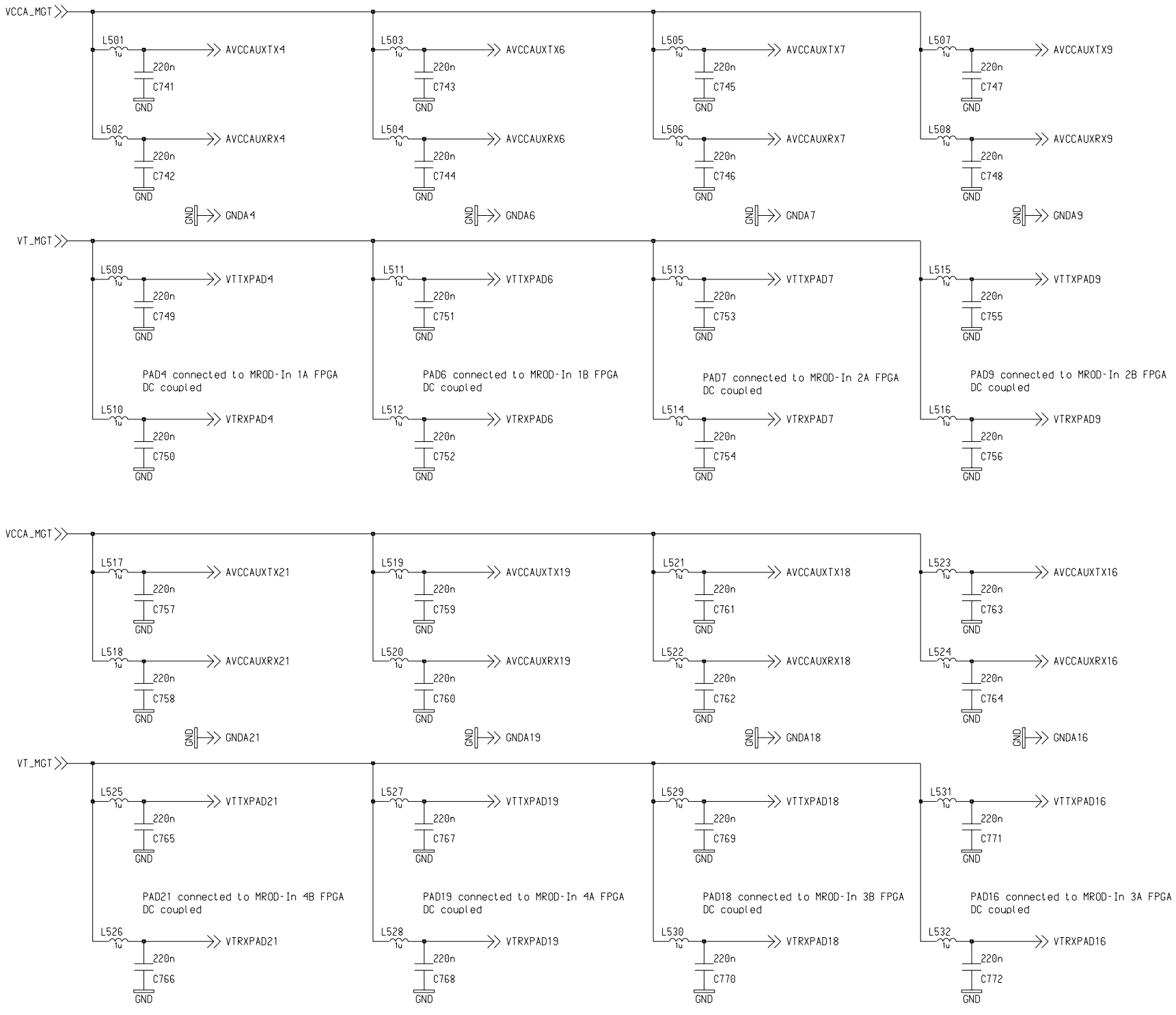
=> MGT Termination (estimated 2 * 11 mA = 22 mA)

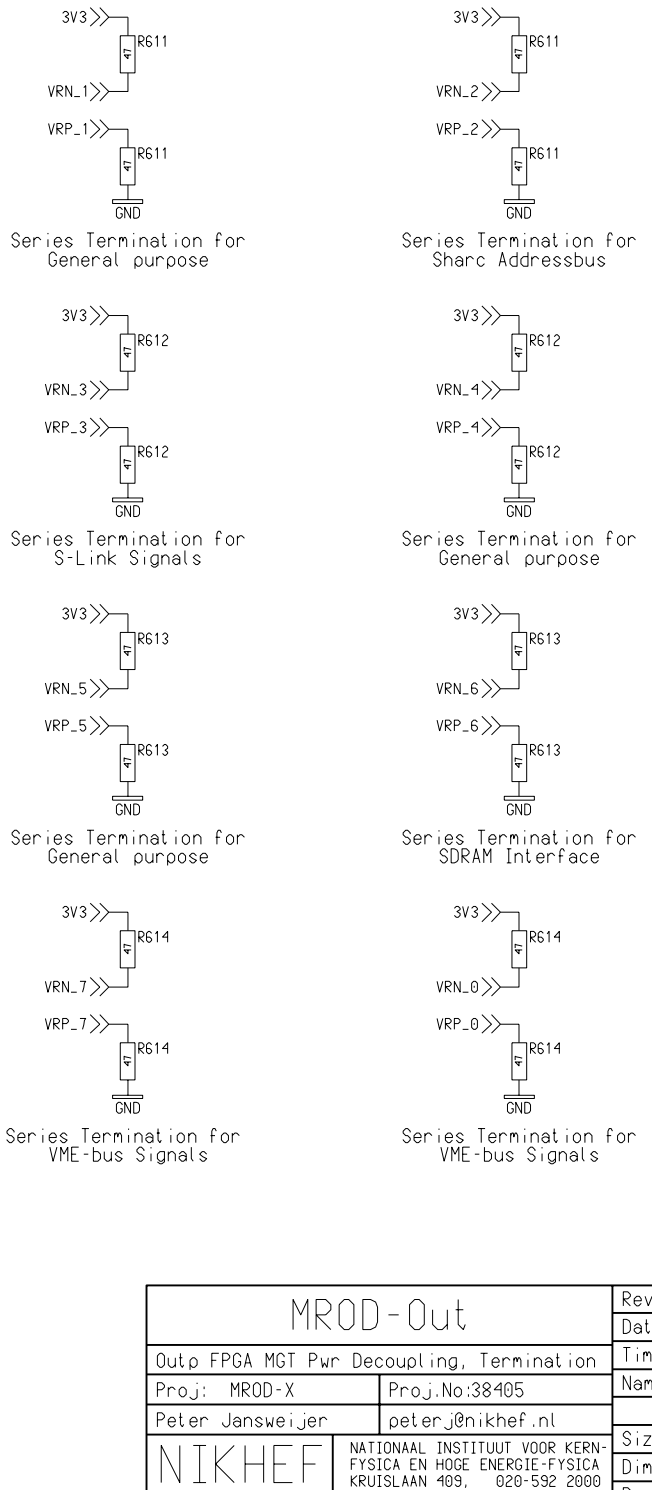
1V8 @ 1,5A



=> MGT RX Termination (estimated 8 * 11 mA = 88 mA)

Note: VT1V8_MGT is common to all MROD-Ins





MROD-Out		Rev 23
Outp FPGA MGT Pwr Decoupling, Termination		Date 26 Jan 2005
Proj: MROD-X	Proj.No:38405	Time 12:00:26 pm
Peter Jansweijer	peterj@nikhef.nl	Name peterj
NIKHEF ©ET-Nikhef Amsterdam	NATIONAAL INSTITUUT VOOR KERN-FYSICA EN HOGE ENERGIE-FYSICA KRUISLAAN 409, 020-592 2000 1098 SJ AMSTERDAM NEDERLAND	Size A3 4 1 4 A
		Dim 420 x 297 mm
		Page 9 of 19