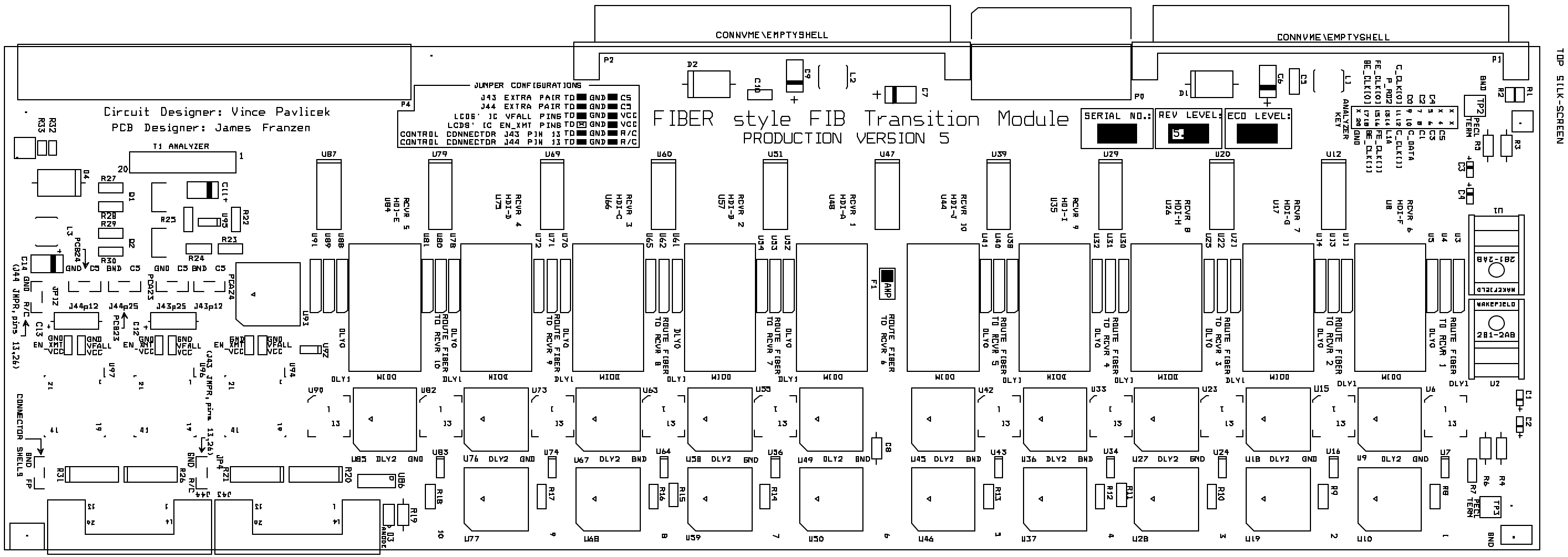
TOP SILK-SCREEN
CONNVME\EMPTYSHELL
CONNVME\EMPTYSHELL
FIBER style FIB Transition Module
PRODUCTION VERSION 5
Circuit Designer: Vince Pavlicek
PCB Designer: James Franzen
JUMPER CONFIGURATIONS
J43 EXTRA PAIR TD GND C5
J44 EXTRA PAIR TD GND C5
LCDS' IC VFALL PINS TD GND VCC
LCDS' IC EN_XMT PINS TD GND VCC
CONTROL CONNECTOR J43 PIN 13 TD GND R/C
CONTROL CONNECTOR J44 PIN 13 TD GND R/C
SERIAL NO.:
REV LEVEL:
5.
ECO LEVEL:
T1 ANALYZER
CONNECTOR SHELLS
ROUTE FIBER TO RCVR 1
ROUTE FIBER TO RCVR 2
ROUTE FIBER TO RCVR 3
ROUTE FIBER TO RCVR 4
ROUTE FIBER TO RCVR 5
ROUTE FIBER TO RCVR 6
ROUTE FIBER TO RCVR 7
ROUTE FIBER TO RCVR 8
ROUTE FIBER TO RCVR 9
ROUTE FIBER TO RCVR 10
RCVR 1 HDI-A U48
RCVR 2 HDI-B U57
RCVR 3 HDI-C U66
RCVR 4 HDI-D U73
RCVR 5 HDI-E U84
RCVR 6 HDI-F U8
RCVR 7 HDI-G U17
RCVR 8 HDI-H U26
RCVR 9 HDI-I U35
RCVR 10 HDI-J U44
281-2AB
WAKEFIELD