

SYNRAD S48 INTERFACE with TICKLE to SLCU13DN

S48INT board is used to connect standard SYNRAD DB9/DB15 interface signals to a S48 laser. In addition this board generates a 5KHz - 1us tickle for the S48 laser. The unit plugs directly into the DB9 of the S48. A cage clamp connector is used to interface to the SLCU13DN. Power (5VDC) to S48INT is supplied by SLCU13DN. Please view S48 INTERFACE to SLCU13DN connection diagram.

SYNRAD V30 INTERFACE with TICKLE to SLCU13DN

V30INT board is used to interface to a SLCU13DN unit. The board also generates a 5KHz-1us tickle for the V30. The board connects directly to the DB9 connector of the V30. Power (5V) is supplied by V30. Please view V30 INTERFACE to SLCU13DN connection diagram.

SIMPLE PWM GENERATOR

PWMGEN is a simple panel mounted unit. It outputs a 5 KHz PWM signal and a 10 turn potentiometer with dial sets PWM from 0 to 95%. Power requirement is +9 to 30VDC. Power consumption is negligible.