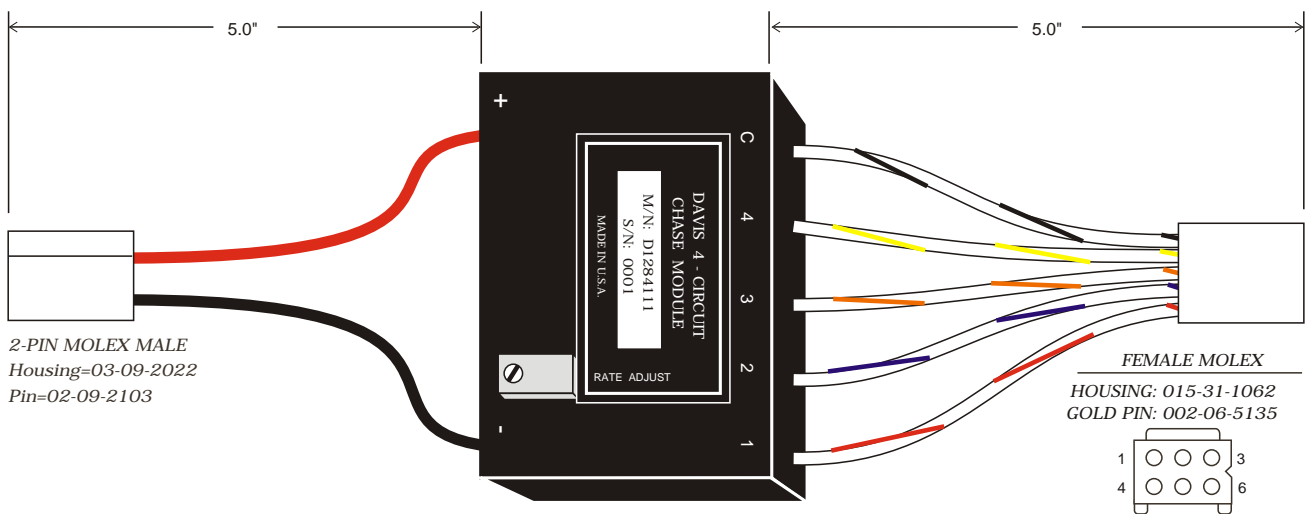


BILL DAVIS
 ENGINEERING
 Phone: 407-322-8760

D1284110

4-CIRCUIT CHASE MODULE

The 4-Circuit Chase Module is designed to operate on 6 VDC and can handle 2 amps per circuit of current load. The adjustment allows the user to set the speed of the chase. Only one of the circuits will be active at any given time. The common (C) is connected to the positive side of the lamp and the circuits (1-4) are connected to the negative side of the lamps.



2-PIN MOLEX MALE
 Housing=03-09-2022
 Pin=02-09-2103

FEMALE MOLEX
 HOUSING: 015-31-1062
 GOLD PIN: 002-06-5135

