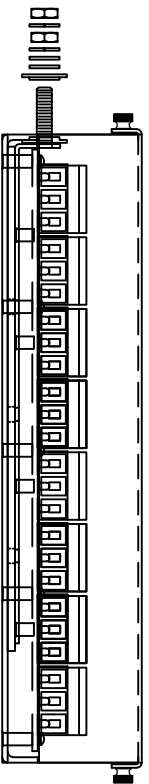
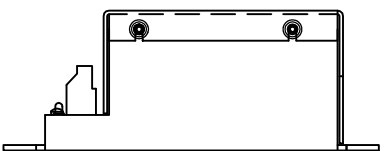
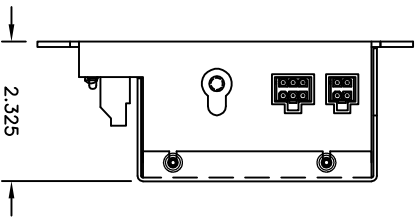
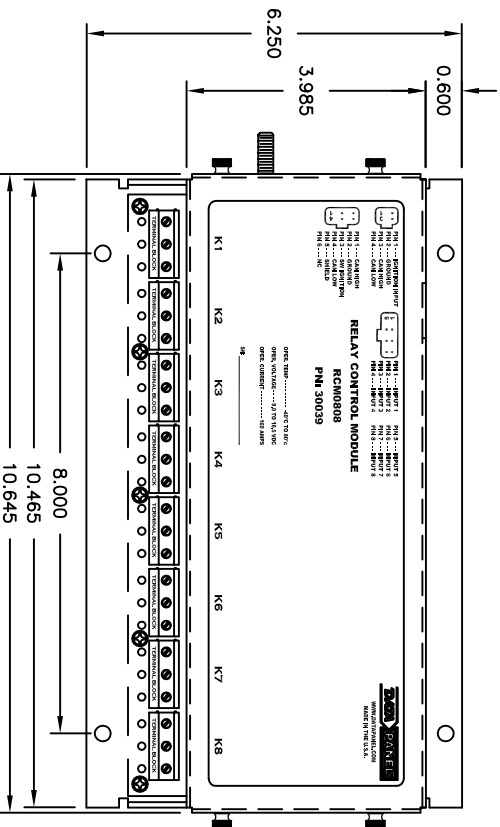
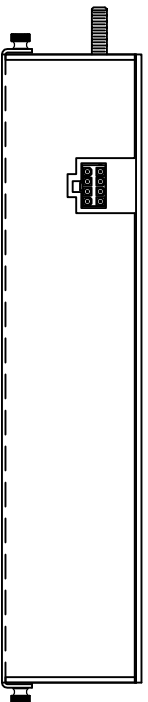


DATE	SYM	REVISION RECORD	BY:	DCN
10/18/10	A	RELEASE TO PRODUCTION	SCS	C458
01/06/11	B	UPDATED GRAPHICS	BA	C506
MAY 10 11	C	MODIFIED DESIGN	SCS	C610
MAY 13 15	D	MOVE GRAPHICS TO A LABEL	SCS	D588



- NOTE:
1. EACH TERMINAL SCREW HAS A MAX CAPACITY OF 2 - 16 AWG WIRES.
  2. TERMINAL BLOCKS AND N.O./N.C. RELAY OUTPUTS PROTECTED BY A 10-30 AMP CIRCUIT BREAKER.
  3. +12 VOLTS MAY BE PROVIDED BY A COMMON BUSS BAR OR EACH CIRCUIT BREAKER AND RELAY OUTPUT INDIVIDUALLY.
  4. ALL RELAY CIRCUITS INCLUDE DIAGNOSTIC LEDS.
  5. RED LED ON: +12 VOLTS TO RELAY COMMON.
  6. GREEN LED ON: +12 VOLTS TO RELAY N.O. OR N.C.
  7. COILS ARE DIODE SUPPRESSED.
  8. RELAYS AND CIRCUIT BREAKERS POPULATED BY USER.



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TOLERANCES
EXCEPT WHERE NOTED
DECIMAL ± .010
FRACTIONAL ± 1/32
ANGULAR ± 1°

<b>DATA PANEL CORP.</b>			
CUSTOMER: XXX			
MATL: SEE NOTE	SIZE: A	SCALE: NTS	DRAWN BY: SCS
FINISH: SEE NOTE			APP. BY:
TITLE: PCB ASSEMBLY, 8 POS RELAY			
DATE: 08/10/10	DRAWING NUMBER: 30039		REV. D