



T-41-83



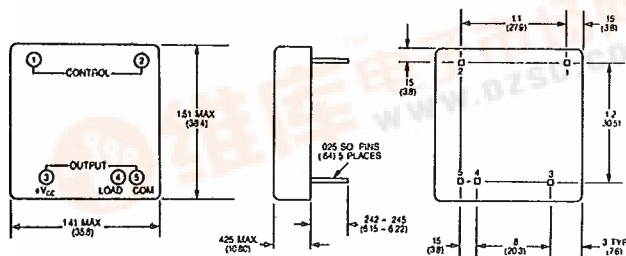
FEATURES

- Low Profile Permits 0.50 inch (12.70mm) PC Board Spacing
- Industry Standard Footprint
- Color-Coded by Function
- 4,000 Vrms Optical Isolation
- High Transient Noise Immunity
- Series Operation Compatibility
- UL Recognized, CSA Certified

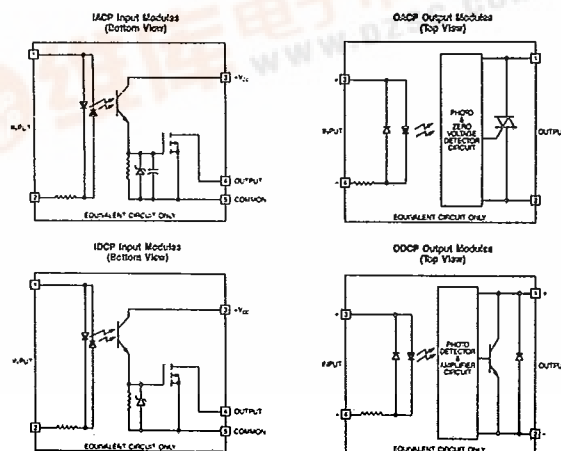
NOTES: 1. UL recognized.

2. CSA certified.
3. The outputs of the output flat pack modules are compatible with the inputs of the input flat pack modules making them suitable for series operation applications.
4. Input modules provide an output which is active low.
5. Output modules can be controlled from active low or active high logic.
6. Transient noise immunity: $> 3,000$ Vp-p (NEMA ICS-230).
7. Capacitance: 10 pF maximum (input to output).
8. Input will operate on AC or DC voltage.

OUTLINE/MOUNTING DIMENSIONS



CONNECTION DIAGRAMS



Solderability: 260°C for 10 secs. max.

Storage Temp.: -40°C to +85°C
Operating Temp.: -30°C to +80°C
Approx. Wt.: 0.8 oz. (21 grams)