



GROUND SWITCHED RELAY  
THE INPUT SWITCH WILL ACTIVATE THE RELAY WHEN IT IS CLOSED TO GROUND. CORRESPONDING SWITCH INPUT LED WILL GLOW GREEN WHEN SWITCH IS ON. CORRESPONDING RELAY OUTPUT LED WILL GLOW RED WHEN RELAY ACTIVATES.

CONTROL SWITCHED RELAY  
THE INPUT SWITCH WILL ACTIVATE THE RELAY WHEN IT IS CLOSED TO GROUND. CORRESPONDING SWITCH INPUT LED WILL GLOW RED WHEN SWITCH IS ON. CORRESPONDING RELAY OUTPUT LED WILL GLOW RED WHEN RELAY ACTIVATES.

LOAD CONTROLLED RELAY  
THE RELAY WILL ACTIVATE IF THE SWITCH IS CLOSED TO GROUND. CORRESPONDING SWITCH INPUT LED WILL GLOW RED WHEN SWITCH IS ON. CORRESPONDING RELAY OUTPUT LED WILL GLOW RED WHEN RELAY ACTIVATES.

LOAD CONTROL DEVICE  
LOW VOLTAGE RELAY OR OTHER CONTROL DEVICE

REV	ECR	BY	DATE	DESCRIPTION
D	---	JCV	11/17/06	CREATED SALES DRAWING

**Class 1, Inc.**  
A unit of  
607 N.W. 27th Ave.  
Ocala, Florida 34475  
Phone 352-629-5020  
Fax 352-629-2902

**SALES DWG - PCB, PWR DIST.**  
12 RELAY, ASSEMBLY

THIRD ANGLE PROJECTION

DRAWING NOTES:  
1. UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.  
2. DO NOT SCALE DRAWING.  
3. DECIMAL TOLERANCE = +/- .005  
XXXX = +/- .005  
XXXXX = +/- .0005  
4. ANGLE TOLERANCE = .5 deg.

DRAGGAGE: 11/17/06  
CAGE IDENT: COMPLETED  
DRAWN: CHECKED  
APPROVED: PROJECT

SIZE: A  
SCALE: NONE

DRAWING NUMBER: 100715\_D

REV: D  
SHEET: 1 OF 1