

**REVISION: A** 

## **CUSTOMER DRAWING DOCUMENT**

## **DESCRIPTION:**

REPLACING OLDER ENTRELEC OPTICALLY ISOLATED RELAY

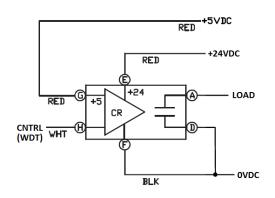
## **NOTES:**

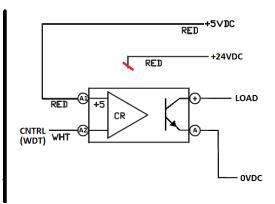
If replacing an Entrelec 0010.131.14 relay (shown below left) – now obsolete by manufacturer – use the revised TE PN 1395831-1 relay (shown below right) along with modified press machine wiring.





The relays wiring terminals have different names but are functionally similar. A typical press application wiring schematic is shown below left with the revised relay and wiring shown below right. The revised relay does not require the use of 24VDC – remove this wire back to its source.





Α	ECR-15-013626					16Sep15	VL	
REV	REVISION RECORD					DATE	APPROVED BY	
LOC -	DIST -	<b>DRAWN BY:</b> P.Borisuk	<b>DATE:</b> 4-23-03	CHECKED BY:	DATE:	APPROVEI	D BY:	DATE:

## **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: